

FDZ-LIfBi

Codebook

NEPS Starting Cohort 1 — Newborns
Education From the Very Beginning

Scientific Use File Version 9.1.0

Copyrighted Material

Leibniz Institute for Educational Trajectories (LIfBi)

Wilhelmsplatz 3, 96047 Bamberg

Director: Prof. Dr. Cordula Artelt

Administrative Director: Dr. Stefan Echinger

Bamberg, 2022



Contents

1	Preliminary Remarks & Reading Aid	1
2	CohortProfile	3
3	MethodsCAPI	21
4	MethodsCATI	128
5	MethodsDirectMeasures.	161
6	pEducatorChildminder	354
7	pEducator	624
8	pInstitution.	1148
9	pParentMicrom	1400
10	pParent	1666
11	spChildCare	4711
12	spEmp	4744
13	spParentGap	4777
14	spParentSchool	4795
15	spParLeave.	4835
16	spPartnerEmp.	4853

17	spPartnerParLeave	4886
18	spSibling.	4903
19	Weights	4942
20	xDirectMeasures.	5023
21	xPlausibleValues	5594
22	xTargetCompetencies	5744

1 Preliminary Remarks & Reading Aid

In this codebook all 21 data files from the NEPS Scientific Use File of Starting Cohort 1 (Version 9.1.0, Onsite; doi:10.5157/NEPS:SC1:9.1.0) with a total of 5983 variables are documented. Each chapter starts with an overview of all variables in a file – in the order of their appearance in the file. The variable names are linked to the information on the respective variable.

This information – if available – is presented:

1. question (bold), partly with different wording alternatives with the corresponding conditions and clickable question numbers; closer definition of the question after delimiter >
2. variable name (as in data file)
3. variable label from data file
4. reference to the questionnaire (as described in the data manual)
5. question number in instrument after a colon
6. interview instructions inside «...»
7. table with frequencies
 - a) column 1: value label
 - b) column 2: value
 - c) column 3: absolute frequencies (#)
 - d) column 4-...: absolute frequencies by wave (if possible)
 - e) missing values at the end of table and slanted

The length of the table has been technically limited; where required the number of removed lines is reported.

2. variable name 3. variable label 4. questionnaire 5. question number

1. question

6. interview instruction

b) values

a) value labels

e) slanted: missing values

c) absolute frequencies

d) absolute frequencies by wave

Label	Code	#	by wave	
			1	3
not specified	0	22852	13581	9271
specified	1	3	2	1
<i>Refused</i>	-97	1	1	0
<i>Don't know</i>	-98	7	2	5
<i>system missing value</i>	.	8164	4327	3837

2 CohortProfile

ID_t ID target	4
wave Wave	5
cohort NEPS Starting Cohort.	6
tx80107 Sample: first participation in wave	7
tx80533 Data available: NEPS ADIAB.	8
tx80220 Participation/drop-out status	9
tx80521 Data available: survey target person	10
tx80522 Data available: competence test target person	11
tx80523 Data available: parent survey	12
tx80524 Data available: institution.	13
tx80529 Data available: kindergarten teachers	14
tx80530 Data available: direct measure	15
tx80531 Data available: Competence test (Plausible Values)	16
tx8610m Competence testing Target person: survey month 1.	17
tx8610y Competence testing Target person: survey year 1	18
tx8620m Parent survey: survey month.	19
tx8620y Parent survey: survey year	20

ID_t ID target

no question text

no table generated

wave Wave

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
2012/2013	1	3481	3481	0	0	0	0	0	0	0	0
2013	2	3481	0	3481	0	0	0	0	0	0	0
2014	3	3481	0	0	3481	0	0	0	0	0	0
2015	4	3481	0	0	0	3481	0	0	0	0	0
2016	5	3481	0	0	0	0	3481	0	0	0	0
2017	6	3481	0	0	0	0	0	3481	0	0	0
2018	7	3481	0	0	0	0	0	0	3481	0	0
2019	8	3481	0	0	0	0	0	0	0	3481	0
2020	9	3481	0	0	0	0	0	0	0	0	3481

cohort NEPS Starting Cohort

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Newborns (SC1)	1	31329	3481	3481	3481	3481	3481	3481	3481	3481	3481
Kindergarten (SC2)	2	0	0	0	0	0	0	0	0	0	0
Grade 5 (SC3)	3	0	0	0	0	0	0	0	0	0	0
Grade 9 (SC4)	4	0	0	0	0	0	0	0	0	0	0
First-year students (SC5)	5	0	0	0	0	0	0	0	0	0	0
Adults (SC6)	6	0	0	0	0	0	0	0	0	0	0
Reform in Thuringia (TH)	7	0	0	0	0	0	0	0	0	0	0
G8/G9 reform in Baden-Wuerttemberg (BW)	8	0	0	0	0	0	0	0	0	0	0

tx80107 Sample: first participation in wave

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
2012/2013	1	31329	3481	3481	3481	3481	3481	3481	3481	3481	3481
2013	2	0	0	0	0	0	0	0	0	0	0
2014	3	0	0	0	0	0	0	0	0	0	0
2015	4	0	0	0	0	0	0	0	0	0	0
2016	5	0	0	0	0	0	0	0	0	0	0
2017	6	0	0	0	0	0	0	0	0	0	0
2018	7	0	0	0	0	0	0	0	0	0	0
2019	8	0	0	0	0	0	0	0	0	0	0
2020	9	0	0	0	0	0	0	0	0	0	0

tx80533 Data available: NEPS ADIAB

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
no	0	13293	1477	1477	1477	1477	1477	1477	1477	1477	1477
yes	1	18036	2004	2004	2004	2004	2004	2004	2004	2004	2004

tx80220 Participation/drop-out status

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Participation	1	22054	3481	2862	2609	2478	2381	2209	2116	2070	1848
Temporary drop-out	2	3242	0	467	539	541	383	357	327	255	373
Final drop-out	3	6033	0	152	333	462	717	915	1038	1156	1260

tx80521 Data available: survey target person

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
no	0	9288	0	632	872	1003	1100	1272	1365	1411	1633
yes	1	22041	3481	2849	2609	2478	2381	2209	2116	2070	1848

tx80522 Data available: competence test target person

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
no	0	8531	0	0	0	1086	1170	1394	1492	1548	1841
yes	1	11998	0	0	0	2324	2049	2087	1989	1931	1618
Data not approved	-20	3838	0	0	3481	71	262	0	0	2	22
missing by design	-54	6962	3481	3481	0	0	0	0	0	0	0

tx80523 Data available: parent survey

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
no	0	9288	0	632	872	1003	1100	1272	1365	1411	1633
yes	1	22041	3481	2849	2609	2478	2381	2209	2116	2070	1848

tx80524 Data available: institution

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
no	0	29250	3481	3481	3481	2910	2960	2938	3037	3481	3481
yes	1	2079	0	0	0	571	521	543	444	0	0

tx80529 Data available: kindergarten teachers

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
no	0	28064	3481	3256	2923	2856	2853	2798	2935	3481	3481
yes	1	3265	0	225	558	625	628	683	546	0	0

tx80530 Data available: direct measure

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
no	0	2300	320	420	1560	0	0	0	0	0	0
yes	1	6439	3111	1407	1921	0	0	0	0	0	0
Data not approved	-20	116	50	66	0	0	0	0	0	0	0
missing by design	-54	22474	0	1588	0	3481	3481	3481	3481	3481	3481

tx80531 Data available: Competence test (Plausible Values)

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
no	0	6521	537	0	0	0	1467	1421	1513	1583	0
yes	1	10884	2944	0	0	0	2014	2060	1968	1898	0
missing by design	-54	13924	0	3481	3481	3481	0	0	0	0	3481

tx8610m Competence testing Target person: survey month 1

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
January	1	601	601	0	0	0	0	0	0	0	0
February	2	198	198	0	0	0	0	0	0	0	0
March	3	280	4	0	0	0	0	114	0	161	1
April	4	1753	0	0	307	231	107	485	98	525	0
May	5	3655	0	0	556	560	567	775	553	644	0
June	6	3865	0	0	478	564	827	505	904	541	46
July	7	3888	0	369	513	527	562	226	460	190	1041
August	8	2171	238	347	393	268	237	104	86	9	489
September	9	1442	606	188	262	228	81	0	15	0	62
October	10	1219	769	271	95	83	0	0	0	0	1
November	11	917	611	284	5	17	0	0	0	0	0
December	12	505	454	51	0	0	0	0	0	0	0
<i>missing by design</i>	-54	1971	0	1971	0	0	0	0	0	0	0
<i>not determinable</i>	-55	7992	0	0	0	1003	1100	1272	1365	1411	1841
<i>not participated</i>	-56	872	0	0	872	0	0	0	0	0	0

tx8610y Competence testing Target person: survey year 1

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	2012	2678	2678	0	0	0	0	0	0	0	0
	2013	2313	803	1510	0	0	0	0	0	0	0
	2014	2609	0	0	2609	0	0	0	0	0	0
	2015	2478	0	0	0	2478	0	0	0	0	0
	2016	2381	0	0	0	0	2381	0	0	0	0
	2017	2209	0	0	0	0	0	2209	0	0	0
	2018	2116	0	0	0	0	0	0	2116	0	0
	2019	2070	0	0	0	0	0	0	0	2070	0
	2020	1640	0	0	0	0	0	0	0	0	1640
<i>missing by design</i>	-54	1971	0	1971	0	0	0	0	0	0	0
<i>not determinable</i>	-55	7992	0	0	0	1003	1100	1272	1365	1411	1841
<i>not participated</i>	-56	872	0	0	872	0	0	0	0	0	0

tx8620m Parent survey: survey month

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
January	1	601	601	0	0	0	0	0	0	0	0
February	2	198	198	0	0	0	0	0	0	0	0
March	3	313	4	0	0	0	0	114	0	161	34
April	4	3093	0	1340	307	231	107	485	98	525	0
May	5	3874	0	219	556	560	567	775	553	644	0
June	6	4776	0	616	478	564	827	505	904	541	341
July	7	4116	0	447	513	527	562	226	460	190	1191
August	8	1714	238	99	393	268	237	104	86	9	280
September	9	1234	606	40	262	228	81	0	15	0	2
October	10	984	769	37	95	83	0	0	0	0	0
November	11	676	611	43	5	17	0	0	0	0	0
December	12	462	454	8	0	0	0	0	0	0	0
<i>not participated</i>	-56	9288	0	632	872	1003	1100	1272	1365	1411	1633

tx8620y Parent survey: survey year

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	2012	2678	2678	0	0	0	0	0	0	0	0
	2013	3652	803	2849	0	0	0	0	0	0	0
	2014	2609	0	0	2609	0	0	0	0	0	0
	2015	2478	0	0	0	2478	0	0	0	0	0
	2016	2381	0	0	0	0	2381	0	0	0	0
	2017	2209	0	0	0	0	0	2209	0	0	0
	2018	2116	0	0	0	0	0	0	2116	0	0
	2019	2070	0	0	0	0	0	0	0	2070	0
	2020	1848	0	0	0	0	0	0	0	0	1848
not participated	-56	9288	0	632	872	1003	1100	1272	1365	1411	1633

3 MethodsCAPI

ID_t ID target	25
ID_int Interviewer: ID	26
wave Wave	27
px80305 Interviewer: own children	28
px80356 Number implementations direct measure 'Sensomotoric development' per interviewer	29
px80217 Interview: reason for interview with father	31
px80218_O Interview: other reason for interview with father (open)	32
px80304 Interviewer: working experience as interviewer for infas	33
px80354 Number implementations direct measure 'Habituation' per interviewer	34
px80328 Interviewer questions: disturbances, problems in interview	36
px80355 Number implementations direct measure 'Parent-child-interaction' per interviewer	37
px80682 Vocabulary list German received/handed out	39
px80683 Vocabulary list Turkish received/handed out	40
px80684 Vocabulary list Russian received/handed out	41
px80670 No consent vocabulary list: respondent does not understand vocabulary	42
px80671 No consent vocabulary list: time reasons	43
px80672 No consent vocabulary list: problems understanding instructions	44
px80673 No consent vocabulary list: long deliberation time	45
px80674 No consent vocabulary list: partner does not understand vocabulary	46
px80675 No consent vocabulary list: interviewer - do not engage the child	47

px80676	No consent vocabulary list: third party disturbances	48
px80677	No consent vocabulary list: other reason	49
px80351	Number of conducted interviews per interviewer (CAPI).	50
px80353	Number of conducted direct measures per interviewer	52
px80367_O	Interviewer: country of origin	54
px80306	Interviewer: number of own children	55
px80344	Interviewer: birth year child 1	56
px80345	Interviewer: birth year child 2	58
px80346	Interviewer: birth year child 3	60
px80347	Interviewer: birth year child 4	62
px80348	Interviewer: birth year child 5	63
px80349	Interviewer: birth year child 6	64
px80350	Interviewer: birth year child 7	65
px80357	Number Assignments as interviewer in NEPS studies since B100	66
px80339	Interviewer: language of origin	67
px80360	Interviewer language skills: German	68
px80361	Interviewer language skills: Turkish	69
px80362	Interviewer language skills: Russian	70
px80363	Interviewer language skills: Arabic	71
px80364	Interviewer language skills: Polish	72
px80365	Interviewer language skills: English	73
px80366	Interviewer language skills: Other	74
px80340	Interviewer: further education activities in the last 24 months.	75

px80341	Interviewer: main professional position	76
px80302	Interviewer: age group	77
px80320	Interviewer questions: disturbances, problems	78
px80321	Fatigue TP	79
px80322	Interviewer questions: interviewer tired - after interview	80
px80323	Interviewer questions: reliability of respondent's information	81
px80324	Interviewer questions: willingness to cooperate TP	82
cohort	NEPS Starting Cohort.	83
tx80130	NEPS ADIAB: Match type	84
tx80131	NEPS ADIAB: Probabilistic similarity value	85
tx80132	NEPS ADIAB: Administrative data available	87
px80201	Interview: survey mode (start)	88
px80102	Sample: BIK-10 size of region (Inhabitants)	89
px80221	Interview: evaluable data set.	90
px80207	Interview: response code differentiated	91
px80207_w2	Interview: response code differentiated (OnlineTesting).	93
px80200	Interview: number of all contact attempts	95
px80200_w2	Interview: number of all contact attempts (OnlineTesting).	97
px80222	Final outcome - repondent	99
px80223	Final outcome - respondent responsibility	100
px80224	Final outcome - respondent relationship	101
px80204	Interview: interview language (realized case)	102
px80202	Interview: survey mode (realized case)	103

px80205 Interview: interview interrupted	104
px80205_w2 Interview: interview interrupted (OnlineTesting)	105
px80400 Willingness: panel participation	106
px80401 Willingness: merging data from federal employment agency	107
px80208 Interview: length of questionnaire (minutes)	108
px80208_w2 Interview: questionnaire duration (minutes) (OnlineTesting)	110
px80209 Interview: length of interview (minutes)	112
px80209_w2 Interview: interview duration (minutes) (OnlineTesting).	114
px80212 Interview: change of contact person to previous wave	116
px80212_w2 Interview: change of contact person to CAPI-by-phone-interview	117
px80210 Interview: incentive (euros)	118
tx80215 Testing: survey method.	119
px80368 Interview in CATI conversion box	120
px80301 Interviewer: gender	121
px80303 Interviewer: highest school-leaving qualification	122
px80330 Interviewer: highest vocational qualification	123
px80331 Interviewer: migrant background.	124
px80420_O Comment on technical malfunctions and problems.	125
px80421_O Comment on malfunctions and problems in general	126
px80422_O Comment on malfunctions and problems Reading Speed	127

ID_t ID target

no question text

no table generated

ID_int Interviewer: ID

no question text

no table generated

wave Wave

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
2012/2013	1	3481	3481	0	0	0	0	0	0	0	0
2013	2	1893	0	1893	0	0	0	0	0	0	0
2014	3	3281	0	0	3281	0	0	0	0	0	0
2015	4	3143	0	0	0	3143	0	0	0	0	0
2016	5	2872	0	0	0	0	2872	0	0	0	0
2017	6	2665	0	0	0	0	0	2665	0	0	0
2018	7	2502	0	0	0	0	0	0	2502	0	0
2019	8	2380	0	0	0	0	0	0	0	2380	0
2020	9	2257	0	0	0	0	0	0	0	0	2257

px80305 Interviewer: own children

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
no	0	733	733	0	0	0	0	0	0	0	0
yes	1	2318	2318	0	0	0	0	0	0	0	0
missing by design	-54	20993	0	1893	3281	3143	2872	2665	2502	2380	2257
refused	-97	430	430	0	0	0	0	0	0	0	0

px80356 Number implementations direct measure 'Sensomotoric development' per interviewer

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	1	105	105	0	0	0	0	0	0	0	0
	2	101	101	0	0	0	0	0	0	0	0
	3	98	98	0	0	0	0	0	0	0	0
	4	95	95	0	0	0	0	0	0	0	0
	5	93	93	0	0	0	0	0	0	0	0
	6	90	90	0	0	0	0	0	0	0	0
	7	88	88	0	0	0	0	0	0	0	0
	8	86	86	0	0	0	0	0	0	0	0
	9	85	85	0	0	0	0	0	0	0	0
	10	85	85	0	0	0	0	0	0	0	0
	11	85	85	0	0	0	0	0	0	0	0
	12	83	83	0	0	0	0	0	0	0	0
... 66 values omitted ...											
	80	2	2	0	0	0	0	0	0	0	0
	81	2	2	0	0	0	0	0	0	0	0
	82	2	2	0	0	0	0	0	0	0	0
	83	2	2	0	0	0	0	0	0	0	0
	84	1	1	0	0	0	0	0	0	0	0
	85	1	1	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	86	1	1	0	0	0	0	0	0	0	0
	87	1	1	0	0	0	0	0	0	0	0
	88	1	1	0	0	0	0	0	0	0	0
	89	1	1	0	0	0	0	0	0	0	0
missing by design	-54	20993	0	1893	3281	3143	2872	2665	2502	2380	2257
system missing value	.	469	469	0	0	0	0	0	0	0	0

px80217 Interview: reason for interview with father

138 : 010009

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Child's mother is deceased	1	0	0	0	0	0	0	0	0	0	0
Child's mother lives in a different household to the child	2	0	0	0	0	0	0	0	0	0	0
Mother does not speak German well enough	3	37	37	0	0	0	0	0	0	0	0
Mother has been unwell for an extended period of time, so probably she will be indisposed even if the survey date is postponed	4	3	3	0	0	0	0	0	0	0	0
Father vehemently insisted on conducting the interview himself	5	4	4	0	0	0	0	0	0	0	0
other reason	6	9	9	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	20993	0	1893	3281	3143	2872	2665	2502	2380	2257
<i>system missing value</i>	.	3428	3428	0	0	0	0	0	0	0	0

px80218_O Interview: other reason for interview with father (open)

138 : 010010

no question text

no table generated

px80304 Interviewer: working experience as interviewer for infas

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
up to 2 years	1	3022	2197	275	550	0	0	0	0	0	0
2-3 years	2	2769	365	847	1557	0	0	0	0	0	0
4-5 years	3	972	390	171	411	0	0	0	0	0	0
more than 5 years	4	1501	529	217	755	0	0	0	0	0	0
missing by design	-54	15827	0	0	8	3143	2872	2665	2502	2380	2257
system missing value	.	383	0	383	0	0	0	0	0	0	0

px80354 Number implementations direct measure 'Habituation' per interviewer

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	1	148	105	43	0	0	0	0	0	0	0
	2	143	101	42	0	0	0	0	0	0	0
	3	140	98	42	0	0	0	0	0	0	0
	4	137	95	42	0	0	0	0	0	0	0
	5	135	93	42	0	0	0	0	0	0	0
	6	133	91	42	0	0	0	0	0	0	0
	7	131	90	41	0	0	0	0	0	0	0
	8	128	88	40	0	0	0	0	0	0	0
	9	127	87	40	0	0	0	0	0	0	0
	10	126	86	40	0	0	0	0	0	0	0
	11	126	86	40	0	0	0	0	0	0	0
	12	124	84	40	0	0	0	0	0	0	0
... 68 values omitted ...											
	82	2	2	0	0	0	0	0	0	0	0
	83	2	2	0	0	0	0	0	0	0	0
	84	1	1	0	0	0	0	0	0	0	0
	85	1	1	0	0	0	0	0	0	0	0
	86	1	1	0	0	0	0	0	0	0	0
	87	1	1	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	88	1	1	0	0	0	0	0	0	0	0
	89	1	1	0	0	0	0	0	0	0	0
	90	1	1	0	0	0	0	0	0	0	0
	91	1	1	0	0	0	0	0	0	0	0
missing by design	-54	19483	0	383	3281	3143	2872	2665	2502	2380	2257
system missing value	.	424	394	30	0	0	0	0	0	0	0

px80328 Interviewer questions: disturbances, problems in interview

171 : 35001

While realizing the !!games!!, were there any disruptions (f. ex. by third parties), problems or peculiarities? «Such as problems in communication, memorization or concerning the reliability of the statements of the questioned person; questioned person gets disrupted or distracted by other present persons.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
yes	1	358	0	358	0	0	0	0	0	0	0
no	2	1152	0	1152	0	0	0	0	0	0	0
<i>missing by design</i>	-54	22581	3481	0	3281	3143	2872	2665	2502	2380	2257
<i>system missing value</i>	.	383	0	383	0	0	0	0	0	0	0

px80355 Number implementations direct measure 'Parent-child-interaction' per interviewer

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	1	234	105	43	86	0	0	0	0	0	0
	2	228	101	42	85	0	0	0	0	0	0
	3	224	98	42	84	0	0	0	0	0	0
	4	221	95	42	84	0	0	0	0	0	0
	5	218	94	42	82	0	0	0	0	0	0
	6	214	91	42	81	0	0	0	0	0	0
	7	211	90	41	80	0	0	0	0	0	0
	8	206	88	40	78	0	0	0	0	0	0
	9	203	88	40	75	0	0	0	0	0	0
	10	202	87	40	75	0	0	0	0	0	0
	11	199	86	40	73	0	0	0	0	0	0
	12	195	83	40	72	0	0	0	0	0	0
... 68 values omitted ...											
	82	3	3	0	0	0	0	0	0	0	0
	83	3	3	0	0	0	0	0	0	0	0
	84	1	1	0	0	0	0	0	0	0	0
	85	1	1	0	0	0	0	0	0	0	0
	86	1	1	0	0	0	0	0	0	0	0
	87	1	1	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	88	1	1	0	0	0	0	0	0	0	0
	89	1	1	0	0	0	0	0	0	0	0
	90	1	1	0	0	0	0	0	0	0	0
	91	1	1	0	0	0	0	0	0	0	0
missing by design	-54	16867	0	383	665	3143	2872	2665	2502	2380	2257
system missing value	.	702	346	28	328	0	0	0	0	0	0

px80682 Vocabulary list German received/handed out

228

[AUX] Auxiliary variable WSL German received / distributed

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Vocabulary list German received/handed out	1	2534	0	0	2534	0	0	0	0	0	0
Vocabulary list German not received/handed out	2	82	0	0	82	0	0	0	0	0	0
Vocabulary list German not provided	3	0	0	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	21193	3481	1893	0	3143	2872	2665	2502	2380	2257
<i>system missing value</i>	.	665	0	0	665	0	0	0	0	0	0

px80683 Vocabulary list Turkish received/handed out

228

[AUX] Auxiliary variable WSL Turkish received / distributed

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Vocabulary list Turkish handed out	1	96	0	0	96	0	0	0	0	0	0
Vocabulary list Turkish not handed out	2	6	0	0	6	0	0	0	0	0	0
Vocabulary list Turkish not handed out	3	2514	0	0	2514	0	0	0	0	0	0
<i>missing by design</i>	-54	21193	3481	1893	0	3143	2872	2665	2502	2380	2257
<i>system missing value</i>	.	665	0	0	665	0	0	0	0	0	0

px80684 Vocabulary list Russian received/handed out

228

[AUX] Auxiliary variable WSL Russian received / distributed

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Vocabulary list Russian handed out	1	103	0	0	103	0	0	0	0	0	0
Vocabulary list Russian not handed out	2	13	0	0	13	0	0	0	0	0	0
Vocabulary list Russian not handed out	3	2500	0	0	2500	0	0	0	0	0	0
<i>missing by design</i>	-54	21193	3481	1893	0	3143	2872	2665	2502	2380	2257
<i>system missing value</i>	.	665	0	0	665	0	0	0	0	0	0

px80670 No consent vocabulary list: respondent does not understand vocabulary

228 : 330010

[MF] Can you please state the reasons (once again) why you don't want to fill out / hand over the vocabulary list. > Respondent doesn't understand the vocabulary list / cannot read it (language problem)

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	139	0	0	139	0	0	0	0	0	0
specified	1	16	0	0	16	0	0	0	0	0	0
<i>missing by design</i>	-54	21193	3481	1893	0	3143	2872	2665	2502	2380	2257
<i>refused</i>	-97	2	0	0	2	0	0	0	0	0	0
<i>don't know</i>	-98	2	0	0	2	0	0	0	0	0	0
<i>system missing value</i>	.	3122	0	0	3122	0	0	0	0	0	0

px80671 No consent vocabulary list: time reasons

228 : 330010

[MF] Can you please state the reasons (once again) why you don't want to fill out / hand over the vocabulary list. > German vocabulary list could not be immediately filled out because of time related reasons by the respondent

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	80	0	0	80	0	0	0	0	0	0
specified	1	75	0	0	75	0	0	0	0	0	0
<i>missing by design</i>	-54	21193	3481	1893	0	3143	2872	2665	2502	2380	2257
<i>refused</i>	-97	2	0	0	2	0	0	0	0	0	0
<i>don't know</i>	-98	2	0	0	2	0	0	0	0	0	0
<i>system missing value</i>	.	3122	0	0	3122	0	0	0	0	0	0

px80672 No consent vocabulary list: problems understanding instructions

228 : 330010

[MF] Can you please state the reasons (once again) why you don't want to fill out / hand over the vocabulary list. > Problems with understanding the written instructions on the vocabulary list

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	149	0	0	149	0	0	0	0	0	0
specified	1	6	0	0	6	0	0	0	0	0	0
<i>missing by design</i>	-54	21193	3481	1893	0	3143	2872	2665	2502	2380	2257
<i>refused</i>	-97	2	0	0	2	0	0	0	0	0	0
<i>don't know</i>	-98	2	0	0	2	0	0	0	0	0	0
<i>system missing value</i>	.	3122	0	0	3122	0	0	0	0	0	0

px80673 No consent vocabulary list: long deliberation time

228 : 330010

[MF] Can you please state the reasons (once again) why you don't want to fill out / hand over the vocabulary list. ► Long deliberation time with certain question blocks

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	153	0	0	153	0	0	0	0	0	0
specified	1	2	0	0	2	0	0	0	0	0	0
<i>missing by design</i>	-54	21193	3481	1893	0	3143	2872	2665	2502	2380	2257
<i>refused</i>	-97	2	0	0	2	0	0	0	0	0	0
<i>don't know</i>	-98	2	0	0	2	0	0	0	0	0	0
<i>system missing value</i>	.	3122	0	0	3122	0	0	0	0	0	0

px80674 No consent vocabulary list: partner does not understand vocabulary

228 : 330010

[MF] Can you please state the reasons (once again) why you don't want to fill out / hand over the vocabulary list. > Partner doesn't understand the vocabulary list / cannot read it (language problem)

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	153	0	0	153	0	0	0	0	0	0
specified	1	2	0	0	2	0	0	0	0	0	0
<i>missing by design</i>	-54	21193	3481	1893	0	3143	2872	2665	2502	2380	2257
<i>refused</i>	-97	2	0	0	2	0	0	0	0	0	0
<i>don't know</i>	-98	2	0	0	2	0	0	0	0	0	0
<i>system missing value</i>	.	3122	0	0	3122	0	0	0	0	0	0

px80675 No consent vocabulary list: interviewer - do not engage the child

228 : 330010

[MF] Can you please state the reasons (once again) why you don't want to fill out / hand over the vocabulary list. > Child may not be engaged by the interviewer

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
not specified	0	151	0	0	151	0	0	0	0	0	0
specified	1	4	0	0	4	0	0	0	0	0	0
<i>missing by design</i>	-54	21193	3481	1893	0	3143	2872	2665	2502	2380	2257
<i>refused</i>	-97	2	0	0	2	0	0	0	0	0	0
<i>don't know</i>	-98	2	0	0	2	0	0	0	0	0	0
<i>system missing value</i>	.	3122	0	0	3122	0	0	0	0	0	0

px80676 No consent vocabulary list: third party disturbances

228 : 330010

[MF] Can you please state the reasons (once again) why you don't want to fill out / hand over the vocabulary list. ► Disturbances by third party (partner, sibling, pet, ringing devices etc.) or target child

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	140	0	0	140	0	0	0	0	0	0
specified	1	15	0	0	15	0	0	0	0	0	0
<i>missing by design</i>	-54	21193	3481	1893	0	3143	2872	2665	2502	2380	2257
<i>refused</i>	-97	2	0	0	2	0	0	0	0	0	0
<i>don't know</i>	-98	2	0	0	2	0	0	0	0	0	0
<i>system missing value</i>	.	3122	0	0	3122	0	0	0	0	0	0

px80677 No consent vocabulary list: other reason

228 : 330010

[MF] Can you please state the reasons (once again) why you don't want to fill out / hand over the vocabulary list. > other reasons

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	96	0	0	96	0	0	0	0	0	0
specified	1	59	0	0	59	0	0	0	0	0	0
<i>missing by design</i>	-54	21193	3481	1893	0	3143	2872	2665	2502	2380	2257
<i>refused</i>	-97	2	0	0	2	0	0	0	0	0	0
<i>don't know</i>	-98	2	0	0	2	0	0	0	0	0	0
<i>system missing value</i>	.	3122	0	0	3122	0	0	0	0	0	0

px80351 Number of conducted interviews per interviewer (CAPI)

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	1	310	105	42	86	77	0	0	0	0	0
	2	301	102	38	85	76	0	0	0	0	0
	3	289	100	30	84	75	0	0	0	0	0
	4	280	97	24	84	75	0	0	0	0	0
	5	271	97	18	82	74	0	0	0	0	0
	6	263	97	12	81	73	0	0	0	0	0
	7	257	94	10	80	73	0	0	0	0	0
	8	251	92	8	78	73	0	0	0	0	0
	9	246	92	6	76	72	0	0	0	0	0
	10	239	88	5	75	71	0	0	0	0	0
	11	236	88	5	74	69	0	0	0	0	0
	12	232	87	4	74	67	0	0	0	0	0
... 76 values omitted ...											
	90	2	2	0	0	0	0	0	0	0	0
	91	2	2	0	0	0	0	0	0	0	0
	92	2	2	0	0	0	0	0	0	0	0
	93	2	2	0	0	0	0	0	0	0	0
	94	2	2	0	0	0	0	0	0	0	0
	95	2	2	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	96	2	2	0	0	0	0	0	0	0	0
	97	2	2	0	0	0	0	0	0	0	0
	98	2	2	0	0	0	0	0	0	0	0
	99	2	2	0	0	0	0	0	0	0	0
missing by design	-54	14389	0	383	665	665	2872	2665	2502	2380	2257
system missing value	.	1542	0	1294	159	89	0	0	0	0	0

px80353 Number of conducted direct measures per interviewer

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	1	225	105	43	0	77	0	0	0	0	0
	2	219	101	42	0	76	0	0	0	0	0
	3	215	98	42	0	75	0	0	0	0	0
	4	212	95	42	0	75	0	0	0	0	0
	5	210	94	42	0	74	0	0	0	0	0
	6	207	92	42	0	73	0	0	0	0	0
	7	204	90	41	0	73	0	0	0	0	0
	8	202	89	40	0	73	0	0	0	0	0
	9	200	88	40	0	72	0	0	0	0	0
	10	197	87	40	0	70	0	0	0	0	0
	11	194	86	40	0	68	0	0	0	0	0
	12	191	85	40	0	66	0	0	0	0	0
... 69 values omitted ...											
	83	3	3	0	0	0	0	0	0	0	0
	84	2	2	0	0	0	0	0	0	0	0
	85	1	1	0	0	0	0	0	0	0	0
	86	1	1	0	0	0	0	0	0	0	0
	87	1	1	0	0	0	0	0	0	0	0
	88	1	1	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	89	1	1	0	0	0	0	0	0	0	0
	90	1	1	0	0	0	0	0	0	0	0
	91	1	1	0	0	0	0	0	0	0	0
	92	1	1	0	0	0	0	0	0	0	0
missing by design	-54	17005	0	383	3281	665	2872	2665	2502	2380	2257
system missing value	.	464	294	17	0	153	0	0	0	0	0

px80367_O Interviewer: country of origin

no question text

no table generated

px80306 Interviewer: number of own children

no question text

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
no children	0	733	733	0	0	0	0	0	0	0	0
1 child	1	2811	690	0	0	735	688	698	0	0	0
2 children	2	2943	926	0	0	753	701	563	0	0	0
3 children	3	1875	693	0	0	497	374	311	0	0	0
4 children	4	247	0	0	0	102	117	28	0	0	0
5 children or more	5	23	9	0	0	0	0	14	0	0	0
<i>no own children</i>	-20	2488	0	0	0	815	801	872	0	0	0
<i>missing by design</i>	-54	12313	0	1893	3281	0	0	0	2502	2380	2257
<i>refused</i>	-97	974	430	0	0	208	174	162	0	0	0
<i>system missing value</i>	.	67	0	0	0	33	17	17	0	0	0

px80344 Interviewer: birth year child 1

no question text

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	1968	42	0	0	0	42	0	0	0	0	0
	1969	12	0	0	0	12	0	0	0	0	0
	1970	243	0	0	0	105	51	87	0	0	0
	1971	1	0	0	0	0	0	1	0	0	0
	1972	199	0	0	0	77	62	60	0	0	0
	1973	5	0	0	0	0	0	5	0	0	0
	1974	321	0	0	0	119	114	88	0	0	0
	1975	578	0	0	0	244	170	164	0	0	0
	1976	58	0	0	0	0	32	26	0	0	0
	1977	64	0	0	0	17	28	19	0	0	0
	1978	90	0	0	0	12	78	0	0	0	0
	1979	146	0	0	0	11	78	57	0	0	0
... 20 values omitted ...											
	2001	37	0	0	0	10	27	0	0	0	0
	2003	115	0	0	0	0	78	37	0	0	0
	2004	36	0	0	0	36	0	0	0	0	0
	2006	213	0	0	0	76	59	78	0	0	0
	2007	39	0	0	0	12	27	0	0	0	0
	2008	15	0	0	0	0	0	15	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	2011	52	0	0	0	52	0	0	0	0	0
	2013	70	0	0	0	0	60	10	0	0	0
	2014	11	0	0	0	0	0	11	0	0	0
<i>missing by design</i>	-54	15794	3481	1893	3281	0	0	0	2502	2380	2257
<i>refused</i>	-97	22	0	0	0	22	0	0	0	0	0
<i>system missing value</i>	.	3099	0	0	0	1056	992	1051	0	0	0

px80345 Interviewer: birth year child 2

no question text

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	1970	12	0	0	0	12	0	0	0	0	0
	1973	42	0	0	0	42	0	0	0	0	0
	1976	89	0	0	0	42	47	0	0	0	0
	1978	40	0	0	0	0	38	2	0	0	0
	1979	254	0	0	0	94	78	82	0	0	0
	1980	21	0	0	0	17	3	1	0	0	0
	1981	299	0	0	0	90	101	108	0	0	0
	1982	344	0	0	0	119	119	106	0	0	0
	1983	310	0	0	0	121	135	54	0	0	0
	1985	46	0	0	0	10	1	35	0	0	0
	1986	4	0	0	0	4	0	0	0	0	0
	1987	254	0	0	0	92	69	93	0	0	0
... 6 values omitted ...											
	2000	104	0	0	0	0	70	34	0	0	0
	2001	318	0	0	0	146	96	76	0	0	0
	2002	53	0	0	0	1	36	16	0	0	0
	2003	32	0	0	0	32	0	0	0	0	0
	2005	52	0	0	0	25	27	0	0	0	0
	2007	166	0	0	0	47	56	63	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	2009	66	0	0	0	29	14	23	0	0	0
	2012	15	0	0	0	0	0	15	0	0	0
	2013	41	0	0	0	0	41	0	0	0	0
	2014	52	0	0	0	52	0	0	0	0	0
<i>missing by design</i>	-54	15794	3481	1893	3281	0	0	0	2502	2380	2257
<i>system missing value</i>	.	5220	0	0	0	1791	1680	1749	0	0	0

px80346 Interviewer: birth year child 3

no question text

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	1979	29	0	0	0	0	29	0	0	0	0
	1981	198	0	0	0	77	58	63	0	0	0
	1982	11	0	0	0	0	9	2	0	0	0
	1983	89	0	0	0	42	47	0	0	0	0
	1986	1	0	0	0	0	1	0	0	0	0
	1987	68	0	0	0	0	40	28	0	0	0
	1988	50	0	0	0	50	0	0	0	0	0
	1990	175	0	0	0	92	29	54	0	0	0
	1991	242	0	0	0	85	79	78	0	0	0
	1992	199	0	0	0	77	62	60	0	0	0
	1999	124	0	0	0	35	55	34	0	0	0
	2001	29	0	0	0	29	0	0	0	0	0
	2002	19	0	0	0	0	19	0	0	0	0
	2003	39	0	0	0	39	0	0	0	0	0
	2005	2	0	0	0	0	2	0	0	0	0
	2006	69	0	0	0	1	34	34	0	0	0
	2007	62	0	0	0	62	0	0	0	0	0
	2015	10	0	0	0	10	0	0	0	0	0
	2016	27	0	0	0	0	27	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
missing by design	-54	15794	3481	1893	3281	0	0	0	2502	2380	2257
system missing value	.	7237	0	0	0	2544	2381	2312	0	0	0

px80347 Interviewer: birth year child 4

no question text

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	1983	118	0	0	0	42	76	0	0	0	0
	1989	69	0	0	0	0	41	28	0	0	0
	1990	50	0	0	0	50	0	0	0	0	0
	1993	14	0	0	0	0	0	14	0	0	0
	2003	10	0	0	0	10	0	0	0	0	0
missing by design	-54	15794	3481	1893	3281	0	0	0	2502	2380	2257
system missing value	.	8419	0	0	0	3041	2755	2623	0	0	0

px80348 Interviewer: birth year child 5

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	1996	14	0	0	0	0	0	14	0	0	0
missing by design	-54	15794	3481	1893	3281	0	0	0	2502	2380	2257
system missing value	.	8666	0	0	0	3143	2872	2651	0	0	0

px80349 Interviewer: birth year child 6

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	1996	14	0	0	0	0	0	14	0	0	0
missing by design	-54	15794	3481	1893	3281	0	0	0	2502	2380	2257
system missing value	.	8666	0	0	0	3143	2872	2651	0	0	0

px80350 Interviewer: birth year child 7

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
missing by design	-54	15794	3481	1893	3281	0	0	0	2502	2380	2257
system missing value	.	8680	0	0	0	3143	2872	2665	0	0	0

px80357 Number Assignments as interviewer in NEPS studies since B100

no question text

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	1	753	0	0	0	522	220	11	0	0	0
	2	1642	0	0	0	1176	254	212	0	0	0
	3	1213	0	0	0	683	404	126	0	0	0
	4	1096	0	0	0	540	302	254	0	0	0
	5	498	0	0	0	63	299	136	0	0	0
	6	434	0	0	0	61	228	145	0	0	0
	7	893	0	0	0	65	555	273	0	0	0
	8	570	0	0	0	0	271	299	0	0	0
	9	427	0	0	0	0	55	372	0	0	0
	10	215	0	0	0	0	80	135	0	0	0
	11	239	0	0	0	0	29	210	0	0	0
	12	357	0	0	0	0	150	207	0	0	0
	13	130	0	0	0	0	8	122	0	0	0
	14	72	0	0	0	0	0	72	0	0	0
	15	44	0	0	0	0	0	44	0	0	0
	16	21	0	0	0	0	0	21	0	0	0
	18	9	0	0	0	0	0	9	0	0	0
<i>missing by design</i>	-54	15794	3481	1893	3281	0	0	0	2502	2380	2257
<i>system missing value</i>	.	67	0	0	0	33	17	17	0	0	0

px80339 Interviewer: language of origin

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
German	1	9919	0	0	2277	2687	2582	2373	0	0	0
Turkish	2	57	0	0	16	14	27	0	0	0	0
Russian	3	116	0	0	28	40	26	22	0	0	0
Arabic	4	41	0	0	0	39	2	0	0	0	0
Polish	5	0	0	0	0	0	0	0	0	0	0
English	6	0	0	0	0	0	0	0	0	0	0
other	7	0	0	0	0	0	0	0	0	0	0
missing by design	-54	12521	3481	1893	8	0	0	0	2502	2380	2257
refused	-97	1753	0	0	952	330	218	253	0	0	0
system missing value	.	67	0	0	0	33	17	17	0	0	0

px80360 Interviewer language skills: German

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
no	0	0	0	0	0	0	0	0	0	0	0
yes	1	8613	0	0	0	3110	2855	2648	0	0	0
<i>missing by design</i>	-54	15794	3481	1893	3281	0	0	0	2502	2380	2257
<i>system missing value</i>	.	67	0	0	0	33	17	17	0	0	0

px80361 Interviewer language skills: Turkish

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
no	0	8488	0	0	0	3070	2789	2629	0	0	0
yes	1	125	0	0	0	40	66	19	0	0	0
missing by design	-54	15794	3481	1893	3281	0	0	0	2502	2380	2257
system missing value	.	67	0	0	0	33	17	17	0	0	0

px80362 Interviewer language skills: Russian

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
no	0	8238	0	0	0	2958	2735	2545	0	0	0
yes	1	375	0	0	0	152	120	103	0	0	0
missing by design	-54	15794	3481	1893	3281	0	0	0	2502	2380	2257
system missing value	.	67	0	0	0	33	17	17	0	0	0

px80363 Interviewer language skills: Arabic

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
no	0	8572	0	0	0	3071	2853	2648	0	0	0
yes	1	41	0	0	0	39	2	0	0	0	0
missing by design	-54	15794	3481	1893	3281	0	0	0	2502	2380	2257
system missing value	.	67	0	0	0	33	17	17	0	0	0

px80364 Interviewer language skills: Polish

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
no	0	8610	0	0	0	3110	2852	2648	0	0	0
yes	1	3	0	0	0	0	3	0	0	0	0
missing by design	-54	15794	3481	1893	3281	0	0	0	2502	2380	2257
system missing value	.	67	0	0	0	33	17	17	0	0	0

px80365 Interviewer language skills: English

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
no	0	6454	0	0	0	2247	2125	2082	0	0	0
yes	1	2159	0	0	0	863	730	566	0	0	0
missing by design	-54	15794	3481	1893	3281	0	0	0	2502	2380	2257
system missing value	.	67	0	0	0	33	17	17	0	0	0

px80366 Interviewer language skills: Other

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
no	0	3469	0	0	0	1251	1084	1134	0	0	0
yes	1	5144	0	0	0	1859	1771	1514	0	0	0
missing by design	-54	15794	3481	1893	3281	0	0	0	2502	2380	2257
system missing value	.	67	0	0	0	33	17	17	0	0	0

px80340 Interviewer: further education activities in the last 24 months

no question text

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
yes, further education measure in the last 24 months	1	4999	0	0	1089	1461	1275	1174	0	0	0
no, no further education measure in the last 24 months	2	4870	0	0	1304	1402	1058	1106	0	0	0
missing by design	-54	12521	3481	1893	8	0	0	0	2502	2380	2257
refused	-97	2017	0	0	880	247	522	368	0	0	0
system missing value	.	67	0	0	0	33	17	17	0	0	0

px80341 Interviewer: main professional position

no question text

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
Self-employed: academic professional	1	1320	0	0	321	401	321	277	0	0	0
Self-employed: other self-employed individual	2	3528	0	0	950	1015	955	608	0	0	0
Civil servant in subclerical class or clerical class	3	56	0	0	0	0	0	56	0	0	0
Civil servant in executive class or administrative class	4	0	0	0	0	0	0	0	0	0	0
Employee with executive activity following general principles	5	375	0	0	19	146	156	54	0	0	0
Employee doing qualified work	6	378	0	0	85	97	63	133	0	0	0
Employee independently performing in responsible position	7	583	0	0	127	211	53	192	0	0	0
Employee with extensive management duties	8	88	0	0	8	0	80	0	0	0	0
Worker: unskilled or semi-skilled worker	9	0	0	0	0	0	0	0	0	0	0
Worker: skilled worker	10	2	0	0	0	0	2	0	0	0	0
Worker: assistant foreman, group leader	11	0	0	0	0	0	0	0	0	0	0
Worker: master craftsman/craftswoman/foreman/forewoman, construction foreman/forewoman, brigadier	12	0	0	0	0	0	0	0	0	0	0
does not apply, not/ marginally employed, in vocational training	13	3931	0	0	799	1012	1005	1115	0	0	0
<i>missing by design</i>	-54	12521	3481	1893	8	0	0	0	2502	2380	2257
<i>refused</i>	-97	1625	0	0	964	228	220	213	0	0	0
<i>system missing value</i>	.	67	0	0	0	33	17	17	0	0	0

px80302 Interviewer: age group

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
up to 29 years	1	291	62	0	168	38	15	8	0	0	0
30-49 years	2	3374	1324	543	808	168	252	279	0	0	0
50-65 years	3	5712	1972	862	2140	69	116	553	0	0	0
older than 65 years	4	572	123	105	157	0	26	161	0	0	0
missing by design	-54	7147	0	0	8	0	0	0	2502	2380	2257
system missing value	.	7378	0	383	0	2868	2463	1664	0	0	0

px80320 Interviewer questions: disturbances, problems

838 : 35001

Were there any disturbances (e.g. by third parties), problems or conspicuities during the !!interview!!? «e.g. - comprehension problems, memory problems as well as problems regarding the reliability of the anchor person's information - interruptions or distractions by other persons - child had to be calmed down»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	3722	1151	39	687	643	742	460	0	0	0
no	2	9659	2330	177	1929	1835	1639	1749	0	0	0
missing by design	-54	7139	0	0	0	0	0	0	2502	2380	2257
system missing value	.	3954	0	1677	665	665	491	456	0	0	0

How would you assess the respondent's level of fatigue?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not tired at all	1	4471	646	481	0	1169	1124	1051	0	0	0
	2	2213	403	267	0	461	543	539	0	0	0
	3	1617	420	217	0	341	349	290	0	0	0
	4	845	271	139	0	162	133	140	0	0	0
	5	751	281	115	0	160	96	99	0	0	0
	6	455	236	80	0	68	39	32	0	0	0
	7	519	286	87	0	58	54	34	0	0	0
	8	456	320	55	0	33	28	20	0	0	0
	9	227	189	25	0	8	4	1	0	0	0
	10	435	370	37	0	15	10	3	0	0	0
very tired											
missing by design	-54	10420	0	0	3281	0	0	0	2502	2380	2257
don't know	-98	70	59	7	0	3	1	0	0	0	0
system missing value	.	1995	0	383	0	665	491	456	0	0	0

px80322 Interviewer questions: interviewer tired - after interview

838 : 35005

And how tired are you after the interview?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not tired at all	1	6075	1540	843	0	1268	1250	1174	0	0	0
2	2	2707	786	299	0	499	586	537	0	0	0
3	3	1340	423	139	0	300	253	225	0	0	0
4	4	668	222	83	0	142	105	116	0	0	0
5	5	616	218	68	0	152	87	91	0	0	0
6	6	282	110	43	0	56	38	35	0	0	0
7	7	195	88	20	0	30	39	18	0	0	0
8	8	100	53	7	0	18	14	8	0	0	0
9	9	34	18	4	0	7	3	2	0	0	0
very tired	10	30	17	2	0	4	4	3	0	0	0
missing by design	-54	10420	0	0	3281	0	0	0	2502	2380	2257
don't know	-98	12	6	2	0	2	2	0	0	0	0
system missing value	.	1995	0	383	0	665	491	456	0	0	0

px80323 Interviewer questions: reliability of respondent's information

838 : 35012

How reliable were the respondent's answers in your opinion?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
overall reliable	1	10314	3403	0	0	2426	2314	2171	0	0	0
overall less reliable	2	98	25	0	0	22	33	18	0	0	0
less reliable for some questions	3	133	52	0	0	27	34	20	0	0	0
<i>missing by design</i>	-54	12313	0	1893	3281	0	0	0	2502	2380	2257
<i>don't know</i>	-98	4	1	0	0	3	0	0	0	0	0
<i>system missing value</i>	.	1612	0	0	0	665	491	456	0	0	0

px80324 Interviewer questions: willingness to cooperate TP

838 : 35013a

Describe the respondent's willingness to answer the questions.

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
good at first, worsening later	1	171	0	0	0	60	81	30	0	0	0
bad at first, improving later	2	21	0	0	0	7	7	7	0	0	0
good throughout	3	6832	0	0	0	2393	2279	2160	0	0	0
bad throughout	4	40	0	0	0	16	13	11	0	0	0
<i>missing by design</i>	-54	15794	3481	1893	3281	0	0	0	2502	2380	2257
<i>don't know</i>	-98	4	0	0	0	2	1	1	0	0	0
<i>system missing value</i>	.	1612	0	0	0	665	491	456	0	0	0

cohort NEPS Starting Cohort

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Newborns (SC1)	1	24474	3481	1893	3281	3143	2872	2665	2502	2380	2257
Kindergarten (SC2)	2	0	0	0	0	0	0	0	0	0	0
Grade 5 (SC3)	3	0	0	0	0	0	0	0	0	0	0
Grade 9 (SC4)	4	0	0	0	0	0	0	0	0	0	0
First-year students (SC5)	5	0	0	0	0	0	0	0	0	0	0
Adults (SC6)	6	0	0	0	0	0	0	0	0	0	0
Reform in Thuringia (TH)	7	0	0	0	0	0	0	0	0	0	0
G8/G9 reform in Baden-Wuerttemberg (BW)	8	0	0	0	0	0	0	0	0	0	0

tx80130 NEPS ADIAB: Match type

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
no consent to data linkage	0	5893	1194	592	994	857	624	471	417	391	353
no match	1	1461	235	119	235	235	207	162	96	90	82
Exact match	2	15503	1856	1071	1856	1855	1849	1843	1801	1720	1652
Probabilistic match	3	1510	183	105	183	183	179	176	175	167	159
Manual match	4	107	13	6	13	13	13	13	13	12	11

tx80131 NEPS ADIAB: Probabilistic similarity value

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	35.99682	7	1	1	1	1	1	1	1	0	0
	36.25303	8	1	0	1	1	1	1	1	1	1
	37.77716	8	1	0	1	1	1	1	1	1	1
	38.53593	7	1	0	1	1	1	1	1	1	0
	40.52845	9	1	1	1	1	1	1	1	1	1
	40.67099	9	1	1	1	1	1	1	1	1	1
	41.79711	8	1	0	1	1	1	1	1	1	1
	42.86938	8	1	0	1	1	1	1	1	1	1
	42.91410	8	1	0	1	1	1	1	1	1	1
	43.00537	8	1	0	1	1	1	1	1	1	1
	43.08798	9	1	1	1	1	1	1	1	1	1
	43.54883	8	1	0	1	1	1	1	1	1	1
... 157 values omitted ...											
	58.01882	8	1	0	1	1	1	1	1	1	1
	58.20320	8	1	0	1	1	1	1	1	1	1
	58.31792	8	1	0	1	1	1	1	1	1	1
	58.44619	9	1	1	1	1	1	1	1	1	1
	58.48430	15	2	0	2	2	2	2	2	2	1
	58.67706	9	1	1	1	1	1	1	1	1	1

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	58.70374	9	1	1	1	1	1	1	1	1	1
	58.82296	8	1	0	1	1	1	1	1	1	1
	58.85003	16	2	0	2	2	2	2	2	2	2
	58.90228	9	1	1	1	1	1	1	1	1	1
	58.97089	9	1	1	1	1	1	1	1	1	1
system missing value	.	22857	3285	1782	3085	2947	2680	2476	2314	2201	2087

tx80132 NEPS ADIAB: Administrative data available

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
no	0	404	48	27	48	48	48	48	47	46	44
yes	1	16716	2004	1155	2004	2003	1993	1984	1942	1853	1778
system missing value	.	7354	1429	711	1229	1092	831	633	513	481	435

px80201 Interview: survey mode (start)

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
CAPI	1	23591	3481	1893	3281	3143	2862	2659	2502	2380	1390
CATI	2	16	0	0	0	0	10	6	0	0	0
Postal	3	0	0	0	0	0	0	0	0	0	0
CAWI	4	0	0	0	0	0	0	0	0	0	0
CAPI-by-Phone	5	867	0	0	0	0	0	0	0	0	867

px80102 Sample: BIK-10 size of region (Inhabitants)

no question text

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
below 2,000 inhabitants	1	9	2	0	2	2	1	1	1	0	0
2,000 to less than 5,000 inhabitants	2	46	7	0	6	6	6	6	5	5	5
5,000 to less than 20,000 inhabitants	3	604	85	32	81	76	72	70	66	62	60
20,000 to less than 50,000 inhabitants	4	709	100	66	97	91	85	78	70	65	57
50,000 to less than 100,000 inhabitants + structure type 2/3/4	5	439	62	18	60	58	55	52	48	45	41
50,000 to less than 100,000 inhabitants + structure type 1	6	556	80	61	77	73	65	55	51	48	46
100,000 to less than 500,000 inhabitants + structure type 2/3/4	7	895	129	20	123	120	112	109	101	94	87
100,000 to less than 500,000 inhabitants + structure type 1	8	7321	1052	544	997	946	861	793	744	709	675
500,000 inhabitants and above + structure type 2/3/4	9	1215	184	41	174	161	146	137	131	123	118
500,000 inhabitants and above + structure type 1	10	12680	1780	1111	1664	1610	1469	1364	1285	1229	1168

px80221 Interview: evaluable data set

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
does not apply	0	404	0	394	7	2	0	0	0	1	0
does apply	1	20691	3481	1499	2609	2478	2381	2209	2116	2070	1848
system missing value	.	3379	0	0	665	663	491	456	386	309	409

px80207 Interview: response code differentiated

no question text

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
no return status available yet	0	2	0	0	2	0	0	0	0	0	0
not picked up/not reached	1	198	0	30	15	9	5	19	20	13	87
answering machine	2	101	0	0	34	15	11	17	10	14	0
busy/phone number temporarily not available/e-mail box full	3	3	0	0	1	0	0	0	2	0	0
no connection	4	167	0	0	72	28	26	22	14	5	0
wrong phone number/TP unknown under this phone number/e-mail address wrong	5	47	0	0	7	10	5	0	2	0	23
vague appointment	6	973	0	91	140	166	185	159	97	105	30
definite appointment	7	136	0	17	20	24	15	16	23	17	4
TP refuses categorically/delete address/readiness to participate in survey withdrawn	8	627	0	42	130	113	106	95	53	55	33
TP refuses: no time/takes too long/is too much	9	139	0	23	21	24	19	17	7	4	24
TP refuses: wants to be interviewed only in person or only on the phone	10	5	0	3	0	0	2	0	0	0	0
TP refuses: sick	11	2	0	2	0	0	0	0	0	0	0
... 33 values omitted ...											
further processing in written survey	83	0	0	0	0	0	0	0	0	0	0
further processing in CAWI	84	0	0	0	0	0	0	0	0	0	0
AP refuses categorically - further processing TP possible	86	0	0	0	0	0	0	0	0	0	0
TP withdraws readiness for linking	87	0	0	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
TP demands data deletion	88	0	0	0	0	0	0	0	0	0	0
silent call through dialer	89	0	0	0	0	0	0	0	0	0	0
call of TP/CP	91	0	0	0	0	0	0	0	0	0	0
lack of language skills, no language change desired	92	0	0	0	0	0	0	0	0	0	0
TP demands data deletion	93	0	0	0	0	0	0	0	0	0	0
CAPI refused Basic TP feedback cover letter, telephone converter	94	0	0	0	0	0	0	0	0	0	0
CATI language switch - communication only possible in Turkish	201	0	0	0	0	0	0	0	0	0	0
CATI language switch - communication only possible in Russian	202	0	0	0	0	0	0	0	0	0	0

px80207_w2 Interview: response code differentiated (OnlineTesting)

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Unknown return state	0	3	0	0	0	0	0	0	0	0	3
No answer / not reached	1	19	0	0	0	0	0	0	0	0	19
Phone answering machine	2	0	0	0	0	0	0	0	0	0	0
line busy/temporarily not available	3	0	0	0	0	0	0	0	0	0	0
No connection	4	0	0	0	0	0	0	0	0	0	0
Wrong number / subject unknown on this line)	5	0	0	0	0	0	0	0	0	0	0
Vague appointment/ subject available shortly	6	18	0	0	0	0	0	0	0	0	18
Certain appointment	7	17	0	0	0	0	0	0	0	0	17
General refuse / delete address / recalled availability for panel	8	1	0	0	0	0	0	0	0	0	1
Subject refuses answer: no time / lasts too long / too much	9	4	0	0	0	0	0	0	0	0	4
TP refuses: wants to be interviewed only in person or only on the phone	10	0	0	0	0	0	0	0	0	0	0
Subject refuses answer: ill	11	0	0	0	0	0	0	0	0	0	0
... 27 values omitted ...											
Communication impossible / subject does not speak German / communication not possible in one of the target languages	80	0	0	0	0	0	0	0	0	0	0
Continued in: personal interview (CATI)	81	0	0	0	0	0	0	0	0	0	0
Continued in: personal interview (CAPI)	82	0	0	0	0	0	0	0	0	0	0
Continued in: written interview (PAPI)	83	0	0	0	0	0	0	0	0	0	0
Continued in: web interview (CAWI)	84	0	0	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
CATI language switch - communication only possible in Turkish	90	0	0	0	0	0	0	0	0	0	0
CATI language switch - communication only possible in Russian	91	0	0	0	0	0	0	0	0	0	0
Insufficient language skills, change of interview language undesired	92	0	0	0	0	0	0	0	0	0	0
Subject demands data deletion	93	0	0	0	0	0	0	0	0	0	0
CAPI refused, converted by phone	94	0	0	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	22217	3481	1893	3281	3143	2872	2665	2502	2380	0
<i>system missing value</i>	.	513	0	0	0	0	0	0	0	0	513

px80200 Interview: number of all contact attempts

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	0	4	0	2	2	0	0	0	0	0	0
	1	484	19	75	70	75	45	53	27	44	76
	2	6441	1060	562	754	785	654	686	710	641	589
	3	5595	1063	387	699	690	592	599	605	518	442
	4	3720	590	311	513	468	371	402	350	381	334
	5	2293	352	181	306	306	267	223	208	215	235
	6	1449	167	144	225	182	176	130	113	156	156
	7	952	88	86	148	119	135	94	80	86	116
	8	616	47	55	91	77	93	65	57	50	81
	9	417	30	23	55	69	59	45	37	33	66
	10	316	20	21	44	51	45	41	29	22	43
	11	215	13	15	35	22	35	24	29	13	29
... 41 values omitted ...											
	54	3	0	0	0	2	1	0	0	0	0
	55	2	0	0	0	1	1	0	0	0	0
	56	1	0	0	0	1	0	0	0	0	0
	57	7	0	0	1	4	2	0	0	0	0
	58	1	0	0	0	1	0	0	0	0	0
	59	1	0	0	0	0	0	1	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	60	2	0	0	0	2	0	0	0	0	0
	65	2	0	0	0	2	0	0	0	0	0
	66	1	0	0	0	1	0	0	0	0	0
	67	1	0	0	0	1	0	0	0	0	0
	71	1	0	0	0	1	0	0	0	0	0
system missing value	.	9	0	0	0	3	1	1	1	2	1

px80200_w2 Interview: number of all contact attempts (OnlineTesting)

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	1	52	0	0	0	0	0	0	0	0	52
	2	1289	0	0	0	0	0	0	0	0	1289
	3	194	0	0	0	0	0	0	0	0	194
	4	95	0	0	0	0	0	0	0	0	95
	5	40	0	0	0	0	0	0	0	0	40
	6	24	0	0	0	0	0	0	0	0	24
	7	15	0	0	0	0	0	0	0	0	15
	8	6	0	0	0	0	0	0	0	0	6
	9	7	0	0	0	0	0	0	0	0	7
	10	2	0	0	0	0	0	0	0	0	2
	11	4	0	0	0	0	0	0	0	0	4
	12	5	0	0	0	0	0	0	0	0	5
	13	1	0	0	0	0	0	0	0	0	1
	14	2	0	0	0	0	0	0	0	0	2
	16	1	0	0	0	0	0	0	0	0	1
	17	1	0	0	0	0	0	0	0	0	1
	18	1	0	0	0	0	0	0	0	0	1
	22	1	0	0	0	0	0	0	0	0	1
	26	1	0	0	0	0	0	0	0	0	1

		by wave									
Label	Code	#	1	2	3	4	5	6	7	8	9
<i>missing by design</i>	-54	22217	3481	1893	3281	3143	2872	2665	2502	2380	0
<i>system missing value</i>	.	516	0	0	0	0	0	0	0	0	516

px80222 Final outcome - repondent

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
biological mother	1	18672	3418	30	2536	2401	2310	2147	2046	2001	1783
biological father	2	538	55	4	72	79	70	60	69	67	62
adoptive mother	3	2	0	0	0	0	0	1	0	0	1
adoptive father	4	0	0	0	0	0	0	0	0	0	0
foster mother	5	7	1	0	1	0	1	1	1	1	1
foster father	6	0	0	0	0	0	0	0	0	0	0
partner of father/mother	7	0	0	0	0	0	0	0	0	0	0
partner of mother/father	8	3	0	0	1	0	0	0	0	1	1
stepmother	9	0	0	0	0	0	0	0	0	0	0
stepfather	10	0	0	0	0	0	0	0	0	0	0
other relationship	11	13	7	0	6	0	0	0	0	0	0
<i>system missing value</i>	.	5239	0	1859	665	663	491	456	386	310	409

px80223 Final outcome - respondent responsibility

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	15720	0	0	2616	2480	2381	2209	2116	2070	1848
no	2	0	0	0	0	0	0	0	0	0	0
missing by design	-54	5374	3481	1893	0	0	0	0	0	0	0
system missing value	.	3380	0	0	665	663	491	456	386	310	409

px80224 Final outcome - respondent relationship

no question text

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
Spouse of respondent	1	214	0	0	38	42	39	16	23	30	26
Partner of respondent	2	24	0	0	10	9	2	0	1	0	2
Married and separated from respondent	3	5	0	0	1	0	1	1	0	0	2
Divorced from respondent	4	0	0	0	0	0	0	0	0	0	0
Ex-partner of respondent	5	7	0	0	0	0	2	0	2	2	1
other	6	64	0	0	20	12	12	7	5	4	4
<i>missing by design</i>	-54	5374	3481	1893	0	0	0	0	0	0	0
<i>refused</i>	-97	12	0	0	4	1	4	0	0	2	1
<i>don't know</i>	-98	23	0	0	9	2	5	1	0	3	3
<i>system missing value</i>	.	18751	0	0	3199	3077	2807	2640	2471	2339	2218

px80204 Interview: interview language (realized case)

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
German	1	20683	3464	1503	2608	2477	2384	2212	2116	2071	1848
Russian	2	20	6	5	6	3	0	0	0	0	0
Turkish	3	15	11	2	2	0	0	0	0	0	0
system missing value	.	3756	0	383	665	663	488	453	386	309	409

px80202 Interview: survey mode (realized case)

838 : 010023

[AUTO] CATI / CAPI

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
CAPI	1	18162	3481	1510	2457	2391	2208	2111	2015	1955	34
CATI	2	742	0	0	159	89	176	101	101	116	0
Postal	3	0	0	0	0	0	0	0	0	0	0
CAWI	4	0	0	0	0	0	0	0	0	0	0
CAPI-by-Phone	5	1814	0	0	0	0	0	0	0	0	1814
<i>system missing value</i>	.	3756	0	383	665	663	488	453	386	309	409

Did you complete the interview in one piece from the start or did you start recording and continue an interrupted interview again? The time you spent performing the games with the child is not regarded as an interruption to the interview.

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
does not apply	0	19785	3461	1490	2553	2421	2222	2010	1975	1884	1769
does apply	1	933	20	20	63	59	162	202	141	187	79
system missing value	.	3756	0	383	665	663	488	453	386	309	409

px80205_w2 Interview: interview interrupted (OnlineTesting)

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
does not apply	0	1579	0	0	0	0	0	0	0	0	1579
does apply	1	61	0	0	0	0	0	0	0	0	61
missing by design	-54	22217	3481	1893	3281	3143	2872	2665	2502	2380	0
system missing value	.	617	0	0	0	0	0	0	0	0	617

px80400 Willingness: panel participation

838 : 34004

For our study it is important to carry out an interview with all of the respondents in the following year. In order to be able to reach you again we need to keep your address. The legal requirements of data protection require your consent. Your address is, separate from the questionnaire, kept exclusively for the purpose of this additional questionnaire. Of course all of the legal requirements of data protection will be upheld. We request that you continue to support this important this important study through your valuable participation. If you decide to do this we would be most grateful. Your participation is of course voluntary. You can revoke your consent at any time with the contact person at infas without having to state a reason. Do you consent to us keeping your address for exclusively this purpose? «For the contact information of the contact person at infas, please refer to the cover letter or the thank you letter! If needed: The contact person at infas (Ms. Andrea Bauer) can be reached free of charge at the number 0800 6647436 or via email at NEPS1@infas.de.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not available	0	55	42	1	2	1	4	1	2	0	2
available	1	3881	3439	33	80	66	132	24	29	41	37
<i>system missing value</i>	.	20538	0	1859	3199	3076	2736	2640	2471	2339	2218

px80401 Willingness: merging data from federal employment agency

838 : 34027

In order to learn more about possible influences on the development of young children, we would like to include excerpts from data available at the Institute for Employment Research of the Federal Employment Agency in Nuremberg when evaluating the survey. This includes, for example, information on employment, phases of unemployment and participation in measures during unemployment, as well as company characteristics. For the purpose of linking this data to the interview data, I would like to ask you for your consent. If this information is analyzed, it is absolutely guaranteed that all data protection regulations will be strictly met and that the data will not be passed on to third parties. Your consent is, of course, voluntary. You can also withdraw it at any time by contacting the person at infas. Do you agree with the linking of data from the Institute for Employment Research of the Federal Employment Agency? «E-mail address and number of the contact person are in the cover letter. The consent is of great importance for the evaluation of the study, therefore please answer all questions of the target persons competently and confidently. Intensive knowledge of the data protection sheet is key!»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
no	0	9727	3481	1893	1156	895	631	472	417	410	372
yes	1	14747	0	0	2125	2248	2241	2193	2085	1970	1885

px80208 Interview: length of questionnaire (minutes)

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	13.36667	1	0	0	0	0	1	0	0	0	0
	14.00000	1	1	0	0	0	0	0	0	0	0
	14.33333	1	1	0	0	0	0	0	0	0	0
	14.81667	1	0	0	0	0	1	0	0	0	0
	14.85000	1	0	0	0	0	1	0	0	0	0
	15.23333	1	0	0	1	0	0	0	0	0	0
	15.40000	1	1	0	0	0	0	0	0	0	0
	15.55000	1	0	0	0	1	0	0	0	0	0
	16.36667	1	0	0	0	0	0	0	0	1	0
	18.33333	1	0	0	0	1	0	0	0	0	0
	19.30000	1	0	0	0	1	0	0	0	0	0
	19.31667	1	0	0	0	1	0	0	0	0	0
... 5722 values omitted ...											
	234.91667	1	1	0	0	0	0	0	0	0	0
	235.80000	1	0	0	0	1	0	0	0	0	0
	240.89999	1	0	0	0	0	0	0	0	1	0
	242.76666	1	0	0	0	0	0	0	0	1	0
	246.95000	1	0	0	0	0	0	0	0	1	0
	249.70000	1	0	0	0	0	0	0	1	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	250.73334	1	0	0	0	0	1	0	0	0	0
	258.50000	1	0	0	0	1	0	0	0	0	0
	264.38333	1	0	0	0	0	0	0	1	0	0
	294.79999	1	0	0	0	0	0	0	0	1	0
Interview interrupted	-20	6	0	1	1	1	1	1	1	0	0
system missing value	.	3792	0	386	668	665	498	458	386	320	411

px80208_w2 Interview: questionnaire duration (minutes) (OnlineTesting)

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	1.30000	1	0	0	0	0	0	0	0	0	1
	1.33333	1	0	0	0	0	0	0	0	0	1
	1.55000	1	0	0	0	0	0	0	0	0	1
	1.73333	1	0	0	0	0	0	0	0	0	1
	1.80000	1	0	0	0	0	0	0	0	0	1
	2.70000	1	0	0	0	0	0	0	0	0	1
	3.41667	1	0	0	0	0	0	0	0	0	1
	3.90000	1	0	0	0	0	0	0	0	0	1
	6.43333	1	0	0	0	0	0	0	0	0	1
	6.56667	1	0	0	0	0	0	0	0	0	1
	9.80000	1	0	0	0	0	0	0	0	0	1
	12.51667	1	0	0	0	0	0	0	0	0	1
... 1193 values omitted ...											
	123.58334	1	0	0	0	0	0	0	0	0	1
	131.55000	1	0	0	0	0	0	0	0	0	1
	140.68333	1	0	0	0	0	0	0	0	0	1
	145.01666	1	0	0	0	0	0	0	0	0	1
	146.25000	1	0	0	0	0	0	0	0	0	1
	156.28334	1	0	0	0	0	0	0	0	0	1

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	159.21666	1	0	0	0	0	0	0	0	0	1
	160.21666	1	0	0	0	0	0	0	0	0	1
	170.95000	1	0	0	0	0	0	0	0	0	1
	1019.79999	1	0	0	0	0	0	0	0	0	1
missing by design	-54	22217	3481	1893	3281	3143	2872	2665	2502	2380	0
system missing value	.	617	0	0	0	0	0	0	0	0	617

px80209 Interview: length of interview (minutes)

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	15.40556	1	0	0	0	0	1	0	0	0	0
	15.51667	1	0	0	0	0	0	0	0	1	0
	15.56667	1	0	0	0	0	1	0	0	0	0
	15.81667	1	1	0	0	0	0	0	0	0	0
	17.60667	1	0	0	0	0	1	0	0	0	0
	18.73704	1	0	0	0	1	0	0	0	0	0
	19.49167	1	0	0	0	1	0	0	0	0	0
	19.61667	1	0	0	1	0	0	0	0	0	0
	20.26667	1	1	0	0	0	0	0	0	0	0
	20.41667	1	0	0	1	0	0	0	0	0	0
	21.37500	1	0	0	1	0	0	0	0	0	0
	21.88750	1	0	0	1	0	0	0	0	0	0
... 6186 values omitted ...											
	236.35001	1	0	0	0	0	1	0	0	0	0
	241.10001	1	1	0	0	0	0	0	0	0	0
	242.13333	1	0	0	0	1	0	0	0	0	0
	243.70000	1	0	0	0	0	0	0	0	0	1
	244.89999	1	0	0	0	0	0	0	0	1	0
	251.11667	1	0	0	0	0	0	0	1	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	254.89999	1	0	0	0	0	1	0	0	0	0
	267.10001	1	0	0	0	0	0	0	1	0	0
	271.06668	1	0	0	0	1	0	0	0	0	0
	296.95001	1	0	0	0	0	0	0	0	1	0
<i>Interview interrupted</i>	-20	6	0	1	1	1	1	1	1	0	0
<i>system missing value</i>	.	3888	0	386	668	667	516	468	406	331	446

px80209_w2 Interview: interview duration (minutes) (OnlineTesting)

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	1.41667	1	0	0	0	0	0	0	0	0	1
	2.00000	1	0	0	0	0	0	0	0	0	1
	2.90000	1	0	0	0	0	0	0	0	0	1
	2.98333	1	0	0	0	0	0	0	0	0	1
	4.30000	1	0	0	0	0	0	0	0	0	1
	5.10000	1	0	0	0	0	0	0	0	0	1
	6.50000	1	0	0	0	0	0	0	0	0	1
	7.43333	1	0	0	0	0	0	0	0	0	1
	8.21667	1	0	0	0	0	0	0	0	0	1
	9.76667	1	0	0	0	0	0	0	0	0	1
	10.76667	1	0	0	0	0	0	0	0	0	1
	13.71667	1	0	0	0	0	0	0	0	0	1
... 1316 values omitted ...											
	125.11667	1	0	0	0	0	0	0	0	0	1
	134.30000	1	0	0	0	0	0	0	0	0	1
	145.39999	1	0	0	0	0	0	0	0	0	1
	146.48334	1	0	0	0	0	0	0	0	0	1
	146.95000	1	0	0	0	0	0	0	0	0	1
	156.43333	1	0	0	0	0	0	0	0	0	1

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	159.33333	1	0	0	0	0	0	0	0	0	1
	160.89999	1	0	0	0	0	0	0	0	0	1
	173.64999	1	0	0	0	0	0	0	0	0	1
	1022.86664	1	0	0	0	0	0	0	0	0	1
missing by design	-54	22217	3481	1893	3281	3143	2872	2665	2502	2380	0
system missing value	.	631	0	0	0	0	0	0	0	0	631

px80212 Interview: change of contact person to previous wave

838 : 010018

[AUTO] Change of anchor person

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
does not apply	0	24087	3481	1858	3199	3076	2806	2640	2471	2338	2218
does apply	1	386	0	34	82	67	66	25	31	42	39
not detected WAP	-21	1	0	1	0	0	0	0	0	0	0

px80212_w2 Interview: change of contact person to CAPI-by-phone-interview

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
does not apply	0	1577	0	0	0	0	0	0	0	0	1577
does apply	1	63	0	0	0	0	0	0	0	0	63
missing by design	-54	22217	3481	1893	3281	3143	2872	2665	2502	2380	0
system missing value	.	617	0	0	0	0	0	0	0	0	617

px80210 Interview: incentive (euros)

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	10	19419	3481	216	2614	2479	2383	2212	2116	2070	1848
	20	3	0	0	1	1	1	0	0	0	0
Interview aborted	-20	6	0	1	1	1	1	1	1	0	0
system missing value	.	5046	0	1676	665	662	487	452	385	310	409

tx80215 Testing: survey method

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
testing during CAPI interview	0	513	0	0	0	0	0	0	0	0	513
online testing	1	1744	0	0	0	0	0	0	0	0	1744
missing by design	-54	22217	3481	1893	3281	3143	2872	2665	2502	2380	0

px80368 Interview in CATI conversion box

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
no	0	21755	3481	1893	2742	2698	2322	2212	2094	2056	2257
yes	1	2719	0	0	539	445	550	453	408	324	0

px80301 Interviewer: gender

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
[m] male	1	780	0	0	179	171	270	160	0	0	0
[w] female	2	18345	3481	1510	3094	2939	2585	2488	0	0	2248
missing by design	-54	8	0	0	8	0	0	0	0	0	0
system missing value	.	5341	0	383	0	33	17	17	2502	2380	9

px80303 Interviewer: highest school-leaving qualification

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
school-leaving qualification of a Hauptschule/Volksschule/polytechnic secondary school (POS)	2	2601	531	178	401	407	342	319	0	0	423
Fachhochschulreife [entry qualification for universities of applied sciences]	6	3875	628	325	684	716	648	411	0	0	463
Abitur/Higher education entrance qualification	7	8756	1743	680	1640	1398	1219	1232	0	0	844
no school-leaving qualification	8	0	0	0	0	0	0	0	0	0	0
Mittlere Reife (intermediate school-leaving qualification)	17	3366	426	289	481	530	542	580	0	0	518
Fachoberschulreife	18	436	100	0	67	59	104	106	0	0	0
other school-leaving qualification	21	0	0	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	8	0	0	8	0	0	0	0	0	0
<i>refused</i>	-97	91	53	38	0	0	0	0	0	0	0
<i>system missing value</i>	.	5341	0	383	0	33	17	17	2502	2380	9

px80330 Interviewer: highest vocational qualification

no question text

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
vocational company-based qualification	1	3555	0	0	864	681	738	640	0	0	632
vocational school-based qualification	2	1593	0	0	404	338	361	234	0	0	256
qualification master craftsman/craftswoman/foreman/forewoman, technician	3	1658	0	0	444	341	272	295	0	0	306
degree from university of applied sciences	4	2396	0	0	506	606	409	462	0	0	413
higher education degree	5	4126	0	0	832	989	893	912	0	0	500
other vocational qualification	6	68	0	0	0	0	0	0	0	0	68
no professional qualification	7	623	0	0	213	104	164	78	0	0	64
<i>still in training</i>	-20	9	0	0	0	0	0	0	0	0	9
<i>missing by design</i>	-54	5382	3481	1893	8	0	0	0	0	0	0
<i>refused</i>	-97	106	0	0	10	51	18	27	0	0	0
<i>system missing value</i>	.	4958	0	0	0	33	17	17	2502	2380	9

px80331 Interviewer: migrant background

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
no	0	9622	0	0	2139	2100	1991	1796	0	0	1596
yes	1	2896	0	0	232	773	690	690	0	0	511
missing by design	-54	8	0	0	8	0	0	0	0	0	0
refused	-97	1616	0	0	902	237	174	162	0	0	141
system missing value	.	10332	3481	1893	0	33	17	17	2502	2380	9

px80420_O Comment on technical malfunctions and problems

866 : 02030a

Be as specific as possible about any technical malfunctions, problems, or irregularities you encountered in general!

no table generated

px80421_O Comment on malfunctions and problems in general

866 : 02031a

Be as specific as possible about any malfunctions, problems, or irregularities you encountered in general!

no table generated

px80422_O Comment on malfunctions and problems Reading Speed

866 : 02027a

Be as specific as possible about any malfunctions, problems, or irregularities you encountered during 'Reading Speed'!

no table generated

4 MethodsCATI

ID_t ID target	130
ID_int Interviewer: ID	131
wave Wave	132
cohort NEPS Starting Cohort.	133
px80201 Interview: survey mode (start)	134
px80102 Sample: BIK-10 size of region (Inhabitants)	135
px80221 Interview: evaluable data set.	136
px80207 Interview: response code differentiated	137
px80200 Interview: number of all contact attempts	139
px80222 Final outcome - repondent	141
px80204 Interview: interview language (realized case)	142
px80202 Interview: survey mode (realized case)	143
px80205 Interview: interview interrupted	144
px80400 Willingness: panel participation	145
px80401 Willingness: merging data from federal employment agency	146
px80208 Interview: length of questionnaire (minutes)	147
px80209 Interview: length of interview (minutes)	149
px80212 Interview: change of contact person to previous wave	151
px80210 Interview: incentive (euros)	152
px80368 Interview in CATI conversion box	153

px80301 Interviewer: gender 154

px80302 Interviewer: age group. 155

px80304 Interviewer: working experience as interviewer for infas 156

px80303 Interviewer: highest school-leaving qualification 157

px80352 Number of conducted interviews per interviewer (CATI). 158

px80320 Interviewer questions: disturbances, problems 160

ID_t ID target

no question text

no table generated

ID_int Interviewer: ID

no question text

no table generated

wave Wave

no question text

Label	Code	#
2012/2013	1	0
2013	2	3431
2014	3	0
2015	4	0
2016	5	0
2017	6	0
2018	7	0
2019	8	0
2020	9	0

cohort NEPS Starting Cohort

no question text

Label	Code	#
Newborns (SC1)	1	3431
Kindergarten (SC2)	2	0
Grade 5 (SC3)	3	0
Grade 9 (SC4)	4	0
First-year students (SC5)	5	0
Adults (SC6)	6	0
Reform in Thuringia (TH)	7	0
G8/G9 reform in Baden-Wuerttemberg (BW)	8	0

px80201 Interview: survey mode (start)

no question text

Label	Code	#
CAPI	1	0
CATI	2	3431
Postal	3	0
CAWI	4	0
CAPI-by-Phone	5	0

px80102 Sample: BIK-10 size of region (Inhabitants)

no question text

Label	Code	#
below 2,000 inhabitants	1	2
2,000 to less than 5,000 inhabitants	2	7
5,000 to less than 20,000 inhabitants	3	84
20,000 to less than 50,000 inhabitants	4	100
50,000 to less than 100,000 inhabitants + structure type 2/3/4	5	61
50,000 to less than 100,000 inhabitants + structure type 1	6	79
100,000 to less than 500,000 inhabitants + structure type 2/3/4	7	128
100,000 to less than 500,000 inhabitants + structure type 1	8	1040
500,000 inhabitants and above + structure type 2/3/4	9	182
500,000 inhabitants and above + structure type 1	10	1748

px80221 Interview: evaluable data set

no question text

Label	Code	#
does not apply	0	798
does apply	1	2633

px80207 Interview: response code differentiated

no question text

Label	Code	#
no return status available yet	0	111
not picked up/not reached	1	15
answering machine	2	79
busy/phone number temporarily not available/e-mail box full	3	3
no connection	4	99
wrong phone number/TP unknown under this phone number/e-mail address wrong	5	32
vague appointment	6	199
definite appointment	7	55
TP refuses categorically/delete address/readiness to participate in survey withdrawn	8	71
TP refuses: no time/takes too long/is too much	9	2
TP refuses: wants to be interviewed only in person or only on the phone	10	0
TP refuses: sick	11	1
... 33 values omitted ...		
further processing in written survey	83	0
further processing in CAWI	84	0
AP refuses categorically - further processing TP possible	86	0
TP withdraws readiness for linking	87	0
TP demands data deletion	88	0
silent call through dialer	89	0
call of TP/CP	91	0

Label	Code	#
lack of language skills, no language change desired	92	0
TP demands data deletion	93	0
CATI refused Basic TP feedback cover letter, telephone converter	94	0
CATI language switch - communication only possible in Turkish	201	0
CATI language switch - communication only possible in Russian	202	0

px80200 Interview: number of all contact attempts

no question text

Label	Code	#
	0	122
	1	284
	2	600
	3	416
	4	336
	5	256
	6	199
	7	121
	8	107
	9	67
	10	76
	11	73
... 80 values omitted ...		
	109	1
	111	1
	114	1
	116	1
	135	1
	138	1
	144	1

Label	Code	#
	161	1
	174	1
	203	1
	205	1
	211	1

px80222 Final outcome - repondent

no question text

Label	Code	#
biological mother	1	2
biological father	2	22
adoptive mother	3	0
adoptive father	4	0
foster mother	5	0
foster father	6	0
partner of father/mother	7	0
partner of mother/father	8	0
stepmother	9	0
stepfather	10	0
other relationship	11	0
<i>system missing value</i>	.	3407

px80204 Interview: interview language (realized case)

no question text

Label	Code	#
German	1	2606
Russian	2	18
Turkish	3	10
system missing value	.	797

px80202 Interview: survey mode (realized case)

801 : 010023

[AUTO] CATI / CAPI

Label	Code	#
CAPI	1	0
CATI	2	2634
Postal	3	0
CAWI	4	0
CAPI-by-Phone	5	0
system missing value	.	797

px80205 Interview: interview interrupted

no question text

Label	Code	#
does not apply	0	2582
does apply	1	51
system missing value	.	798

px80400 Willingness: panel participation

801 : 34004

For our study it is important to carry out an interview with all of the respondents in the following year. In order to be able to reach you again we need to keep your address. The legal requirements of data protection require your consent. Your address is, separate from the questionnaire, kept exclusively for the purpose of this additional questionnaire. Of course all of the legal requirements of data protection will be upheld. We request that you continue to support this important this important study through your valuable participation. If you decide to do this we would be most grateful. Your participation is of course voluntary. You can revoke your consent at any time with the contact person at infas without having to state a reason. Do you consent to us keeping your address for exclusively this purpose? «« For the contact details of the contact person at infas, please refer to the cover letter or thank-you letter! If required: The contact person at infas (Ms. Andrea Bauer) can be reached at the phone number (free of charge) 0800 6647436 or by email at NEPS1@infas.de.»»

Label	Code	#
not available	0	4
available	1	20
<i>system missing value</i>	.	3407

px80401 Willingness: merging data from federal employment agency

801 : 34027

In order to learn more about possible influences on the development of young children, we would like to include excerpts from data available at the Institute for Employment Research of the Federal Employment Agency in Nuremberg when evaluating the survey. This includes, for example, information on employment, phases of unemployment and participation in measures during unemployment, as well as company characteristics. For the purpose of linking this data to the interview data, I would like to ask you for your consent. If this information is analyzed, it is absolutely guaranteed that all data protection regulations will be strictly met and that the data will not be passed on to third parties. Your consent is, of course, voluntary. You can also withdraw it at any time by contacting the person at infas. Do you agree with the linking of data from the Institute for Employment Research of the Federal Employment Agency? ««E-mail address and number of the contact person are in the cover letter. The consent is of great importance for the evaluation of the study, therefore please answer all questions of the target persons competently and confidently. Intensive knowledge of the data protection sheet is key!»»

Label	Code	#
no	0	3431
yes	1	0

px80208 Interview: length of questionnaire (minutes)

no question text

Label	Code	#
	10.36667	1
	11.18333	1
	11.93333	1
	16.43333	1
	17.10000	1
	17.83333	1
	18.58333	1
	18.76667	1
	19.01667	1
	19.26667	1
	19.38333	1
	19.46667	1
... 1171 values omitted ...		
	57.73333	1
	57.78333	1
	58.80000	1
	59.43333	1
	60.05000	1
	61.08333	1
	63.33333	1

Label	Code	#
	66.45000	1
	69.41666	1
	69.68333	1
Interview interrupted	-20	12
system missing value	.	790

px80209 Interview: length of interview (minutes)

no question text

Label	Code	#
	12.12381	1
	12.35000	1
	14.40167	1
	17.44524	1
	19.65000	1
	19.91667	1
	20.66667	1
	20.68333	1
	20.85000	1
	20.91667	1
	21.10000	1
	21.18333	1
... 1815 values omitted ...		
	62.28334	1
	62.32333	1
	62.96667	1
	63.13334	1
	64.03333	1
	64.04583	1
	69.14999	1

Label	Code	#
	70.83333	1
	75.10833	1
	84.46667	1
Interview interrupted	-20	12
system missing value	.	790

px80212 Interview: change of contact person to previous wave

801 : 010018

[AUTO] Change of anchor person

Label	Code	#
does not apply	0	3403
does apply	1	24
<i>not detected WAP</i>	-21	4

px80210 Interview: incentive (euros)

no question text

Label	Code	#
	10	2633
<i>Interview aborted</i>	-20	12
<i>system missing value</i>	.	786

px80368 Interview in CATI conversion box

no question text

Label	Code	#
no	0	3431
yes	1	0

px80301 Interviewer: gender

no question text

Label	Code	#
[m] male	1	1252
[w] female	2	1382
system missing value	.	797

px80302 Interviewer: age group

no question text

Label	Code	#
up to 29 years	1	493
30-49 years	2	1220
50-65 years	3	745
older than 65 years	4	176
<i>system missing value</i>	.	797

px80304 Interviewer: working experience as interviewer for infas

no question text

Label	Code	#
up to 2 years	1	651
2-3 years	2	754
4-5 years	3	477
more than 5 years	4	752
system missing value	.	797

px80303 Interviewer: highest school-leaving qualification

no question text

Label	Code	#
school-leaving qualification of a Hauptschule/Volksschule/polytechnic secondary school (POS)	2	167
Fachhochschulreife [entry qualification for universities of applied sciences]	6	294
Abitur/Higher education entrance qualification	7	1688
no school-leaving qualification	8	0
Mittlere Reife (intermediate school-leaving qualification)	17	322
Fachoberschulreife	18	59
other school-leaving qualification	21	0
<i>refused</i>	-97	104
<i>system missing value</i>	.	797

px80352 Number of conducted interviews per interviewer (CATI)

no question text

Label	Code	#
	1	81
	2	79
	3	78
	4	78
	5	77
	6	76
	7	74
	8	74
	9	74
	10	72
	11	68
	12	67
... 59 values omitted ...		
	73	2
	74	2
	75	2
	76	2
	77	2
	78	2
	79	2

Label	Code	#
	80	1
	81	1
	82	1
	83	1
missing by design	-54	797

Were there any disturbances (e.g. due to third parties), problems or peculiarities during the !!interview!!? ««e.g. - comprehension problems, memory problems and problems regarding the reliability of the anchor person’s information - disturbances or distractions by other people - child had to be calmed down »»

Label	Code	#
yes	1	373
no	2	2260
system missing value	.	798

5 MethodsDirectMeasures

ID_t ID target	170
wave Wave	171
px01001 Informed consent Habituation	172
px01002 Performance Habituation.	173
px01003 Selection Habituation	174
px01004 Camera recording stopped Habituation	175
px01005 Video recording stopped Habituation	176
px01006 Video recording not available Habituation cause closed	177
px01007_O Video recording not available Habituation cause open	178
px01008 Disturbances during Habituation: yes / no	179
px01009 Disturbances during Habituation: in the first half vs. the second half.	180
px01010 Disturbances during Habituation: by the child.	181
px01011 Disturbances during Habituation: by external factors	182
px01012 Disturbances during Habituation: technical disturbance	183
px01013 Disturbances during Habituation: time of disruption (in first third).	184
px01014 Disturbances during Habituation: time of disruption (in second third)	185
px01015 Disturbances during Habituation: time of disruption (in last third)	186
px01016 Willingness child to cooperate during habituation	187
px02000 Games Consent	188
px02001 Informed consent Parent-child-interaction	189

px02002	Performance Parent-Child-Interaction.	190
px02003	Selection Parent-Child-Interaction	191
px02004	Camera recording Parent-child-interaction stopped	192
px02006	Video recording not available Parent-Child-Interaction – cause closed	193
px02007_O	Video recording not available Parent-Child-Interaction – cause open	194
px02016	Willingness child to cooperate during parent-child-interaction	195
px03001	Informed consent Sensomotoric development	196
px03002	Performance Sensomotoric development	197
px03003	Selection Sensomotoric development.	198
px03004	Performance did not work Sensomotoric development cause closed.	199
px03005_O	Performance did not work Sensomotoric development cause open	200
px03006	Willingness child to cooperate during sensomotoric development	201
px04000	Informed consent Video recording	202
px04001	informed consent video recording signed by interviewed person.	203
px04002	Informed consent Video recording signed by the partner having parental authority	204
px04003	Introduction of direct measures	205
px04004	Partner present & interested	206
px04005	Legal guardianship partner	207
px04006	Informed consent Direct measures/video recordings	208
px04007	No consent to direct measures: child is not to be filmed.	209
px04008	No consent to direct measures: parent does not want to be filmed	210
px04009	No consent to direct measures: data privacy/anonymity concerns	211
px04010	No consent to direct measures - parents unwell.	212

px04011_v1	No consent to direct measures: child suffering from long-term illness	213
px04011	No consent to direct measures - child unwell	214
px04012	No consent to direct measures - child may not participate in tasks/games	215
px04013	No consent to direct measures: child not in front of laptop	216
px04014	No consent to direct measures/video recordings: no table.	217
px04015	No consent to direct measures - other reasons	218
px04016_O	other reasons for refusing the video recording	219
px04017	Continue with interview or start with direct measures.	220
px04018	continue with the interview	221
px04019	No implementation of direct measure: do not film the target child	222
px04020	No implementation of direct measure: do not film the parents	223
px04021	No implementation of direct measure: data protection	224
px04022	No implementation of direct measure: parents indisposed	225
px04023	No implementation of direct measure: child indisposed	226
px04024	No implementation of direct measure: child should not play	227
px04025	No implementation of direct measure: child not in front of laptop	228
px04026	No implementation of direct measure: no table.	229
px04027	No implementation of direct measure: other reason	230
px04028_O	no game played : other reasons	231
px04032	No consent to direct measures: lack of interest	232
px04033	No consent to direct measures: no time	233
px04034	No consent to direct measures: negative experience with the last games	234
px04035	No consent to direct measures - child may not be tested online	235

px04036	No consent to direct measures - online testing too complicated	236
px04037	No consent to direct measures - I do not want my child to do the task/s	237
px04040	No consent to video recording	238
px04041	No consent to direct measures - child should not use tablet	239
px04042_O	other reasons for refusing	240
px04043	End direct measures	241
px04044	Information about parents PAPI	242
px04049	Video recording Tasks	243
px04055	Video recording not available (cause closed)	244
px04056_O	Video recording not available (cause open).	245
px04071	Child experience with touch screen yes/no	246
px05011	Informed consent Vocabulary	247
px05012	Performance Vocabulary	248
px05013	Selection Vocabulary.	249
px05014	Disturbances during direct measures: vocabulary	250
px05015	Disturbances during performance Vocabulary - cause closed	251
px05016	Willingness to cooperate TP Vocabulary.	252
px05021	Informed consent Digit span	253
px05022	Implementation Digit span	254
px05023	Selection Digit span	255
px05024	Disturbances during direct measures: digit span	256
px05025	Disturbances during performance Digit span - cause closed	257
px05026	Willingness to cooperate TP Digit span	258

px05031	Informed consent Categorization	259
px05032	Performance Categorization	260
px05033	Selection Categorization	261
px05034	Disturbances during direct measures: categorization	262
px05035	Disturbances during performance Categorization - cause closed	263
px05036	Willingness to cooperate TP Categorization	264
px05041	Informed consent Flanker	265
px05042	Performance Flanker	266
px05043	Selection Games	267
px05044	Disturbances during direct measures: Flanker	268
px05045	Disturbances during performance Flanker - cause closed	269
px05046	Willingness to cooperate TP Flanker	270
px05051	Informed consent Delay of gratification	271
px05052	Performance Delay of gratification	272
px05053	Selection Delay of gratification	273
px05054	Disturbances during direct measures: delay of gratification	274
px05055	Disturbances during performance Delay of gratification - cause closed	275
px05056	Willingness to cooperate TP Delay of gratification	276
px05061	Informed consent Mathematical competence	277
px05062	Performance Mathematical competence	278
px05063	Selection Mathematical competence	279
px05064	Disturbance during direct measures - 'Mathematical competence'	280
px05065	Disturbances during performance Mathematical competence - cause closed	281

px05066	Willingness to cooperate TP Mathematical competence	282
px05067	Duration 'Mathematical competence'.	283
px05070	Disturbance during direct measures - no problem occurred	285
px05091	Informed consent Scientific competence	286
px05092	Performance Scientific competence.	287
px05093	Selection Scientific competence	288
px05094	Disturbances during direct measures: scientific competence	289
px05095	Disturbances during direct measures Scientific competence - cause closed	290
px05096	Willingness to cooperate TP Scientific competence	291
px05111	Informed consent Signs puzzle	292
px05112	Performance Signs puzzle	293
px05113	Selection Cognitive basic skills	294
px05114	Disturbances during direct measures: cognitive basic skills	295
px05115	Disturbances during performing Cognitive basic skills - cause closed	296
px05116	Willingness to cooperate TP Cognitive basic skills	297
px05121	Informed consent Working memory	298
px05122	Performance Working memory	299
px05123	Selection Working memory.	300
px05124	Disturbances during direct measures: working memory	301
px05125	Disturbances during direct measures Working memory - cause closed	302
px05126	Willingness to cooperate TP Working memory	303
px05131	Informed consent Reading Speed.	304
px05132	Performance Reading Speed	305

px05133	Selection Working memory.	306
px05134	Disturbance during direct measures - 'Reading Speed'.	307
px05135	Disturbances during performing Reading Speed - cause closed.	308
px05136	Willingness to cooperate TC Test Reading Speed	309
px05141	Informed consent Reading Comprehension ELFE	310
px05142	Performance Reading Comprehension ELFE	311
px05143	Selection ELFE Text comprehension.	312
px05144	Disturbance during direct measures - 'Text comprehension'	313
px05145	Disturbances during performing Reading Comprehension ELFE - cause closed	314
px05146	Willingness to cooperate TC Test Reading Comprehension ELFE	315
px05147	Duration 'Reading Comprehension ELFE'	316
px06000	Participation online testing	318
px06001	Device use Tablet	319
px06002	Device use Laptop with touch function	320
px06003	Device use Laptop with touchpad.	321
px06004	Device use Laptop/PC with mouse	322
px06005	Readiness device from Capi1	323
px06006	Technical equipment: query tablet in the household	324
px06007	Technical equipment: query laptop/computer in the household	325
px06008	Technical equipment: query screen size.	326
px06009	Technical equipment: internet browser	327
px06010	Technical equipment: internet browser	328
px06011	Technical equipment: internet browser (install Google Chrome)	329

px06012	Technical equipment: laptop/PC with touch screen	330
px06013	Technical equipment: laptop/PC with mouse	331
px06014	Technical equipment: laptop with touchpad	332
px06015	Mouse competence of the child	333
px06016	Touchpad competence of the child	334
px06017	Technical check	335
px06018	Task processing Start.	336
px06019	Task processing Technical problems.	337
px06020	Problems with online testing: general problem	338
px06024	Disturbances in general	339
px06026	General readiness for online testing	340
px06027	Technical equipment: stable internet	341
px06028	Technical equipment: query tablet in the household, other	342
px06029	Technical equipment: query laptop/computer in the household, other.	343
px06030	Introduction technical equipment - phone	344
px06031	Introduction technical equipment - phone	345
px06032	Introduction technical equipment – other phone	346
px06033	Transition online testing	347
px06034	Contact information for link: by mail	348
px06035	Not conducting online testing	349
px06036	Possible change of anchor person	350
tx80634	Habituation: Task 1 - rating codification	351
px06037	Technical disturbances	352

tx80637_O Habituation: Task 1 - comments 353

ID_t ID target

no question text

no table generated

wave Wave

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
2012/2013	1	3481	3481	0	0	0	0	0	0	0	0
2013	2	1769	0	1769	0	0	0	0	0	0	0
2014	3	2457	0	0	2457	0	0	0	0	0	0
2015	4	2389	0	0	0	2389	0	0	0	0	0
2016	5	2205	0	0	0	0	2205	0	0	0	0
2017	6	2135	0	0	0	0	0	2135	0	0	0
2018	7	2026	0	0	0	0	0	0	2026	0	0
2019	8	1954	0	0	0	0	0	0	0	1954	0
2020	9	1848	0	0	0	0	0	0	0	0	1848

[AUX] Auxiliary variable Informed consent direct measure 1 Looking at pictures

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Informed consent Competence test 1 Habituation	1	4613	3129	1484	0	0	0	0	0	0	0
no informed consent Competence test 1 Habituation	2	378	352	26	0	0	0	0	0	0	0
missing by design	-54	15014	0	0	2457	2389	2205	2135	2026	1954	1848
system missing value	.	259	0	259	0	0	0	0	0	0	0

[AUX] Auxiliary variable Performance direct measure 1 Looking at pictures

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Competence test 1 Habituation not started	1	431	399	32	0	0	0	0	0	0	0
Competence test 1 Habituation started but not finished	2	300	137	163	0	0	0	0	0	0	0
Competence test 1 Habituation completed	3	4260	2945	1315	0	0	0	0	0	0	0
missing by design	-54	15014	0	0	2457	2389	2205	2135	2026	1954	1848
system missing value	.	259	0	259	0	0	0	0	0	0	0

px01003 Selection Habituation

171 : 290104

You now have an idea of the games. Of course, we will only perform the games that you would like to perform too. You can now specify which games you would like to perform. «First of all enter whether and, if necessary, with whom the first game is to be performed.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Perform	1	4463	3016	1447	0	0	0	0	0	0	0
Perform	2	158	121	37	0	0	0	0	0	0	0
<i>don't perform</i>	-21	218	192	26	0	0	0	0	0	0	0
<i>missing by design</i>	-54	15014	0	0	2457	2389	2205	2135	2026	1954	1848
<i>system missing value</i>	.	411	152	259	0	0	0	0	0	0	0

px01004 Camera recording stopped Habituation

138 : 300301i

no question text «Please do not read the question aloud! Film video display sheet for three seconds and stop the video camera! Remove 'Looking at pictures'.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Video display sheet filmed for 3 seconds; camera recording stopped	1	4560	3082	1478	0	0	0	0	0	0	0
missing by design	-54	15014	0	0	2457	2389	2205	2135	2026	1954	1848
system missing value	.	690	399	291	0	0	0	0	0	0	0

px01005 Video recording stopped Habituation

171 : 300301e

no question text «Please do not read the question aloud! Did the video recording work? Was the recording of the 'Looking at pictures' game successful?»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes, the complete recording is available	1	4260	2945	1315	0	0	0	0	0	0	0
no, the game was started, but the recording was discontinued	2	272	116	156	0	0	0	0	0	0	0
no, the game was started, but there is no recording	3	28	21	7	0	0	0	0	0	0	0
missing by design	-54	15014	0	0	2457	2389	2205	2135	2026	1954	1848
system missing value	.	690	399	291	0	0	0	0	0	0	0

px01006 Video recording not available Habituation cause closed

171 : 300301f

no question text «Please do not read the question aloud! Why is there no or only an incomplete video recording?»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
operating error	1	17	11	6	0	0	0	0	0	0	0
technical error	2	22	18	4	0	0	0	0	0	0	0
refusal on the side of the child, e.g. whining or crying	3	249	100	149	0	0	0	0	0	0	0
video recording not possible for other reasons	4	12	8	4	0	0	0	0	0	0	0
missing by design	-54	15014	0	0	2457	2389	2205	2135	2026	1954	1848
system missing value	.	4950	3344	1606	0	0	0	0	0	0	0

px01007_O Video recording not available Habituation cause open

171 : 300301g

no question text «Please do not read the question aloud! Please state the exact reason why the video recording did not work or did not work completely.»

no table generated

px01008 Disturbances during Habituation: yes / no

171 : 300302

no question text «Please do not read the question aloud! Did disturbances occur during the 'Looking at pictures' game which meant that the child was unable to look at parts of the film peacefully?»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	655	377	278	0	0	0	0	0	0	0
no	2	3872	2679	1193	0	0	0	0	0	0	0
missing by design	-54	15014	0	0	2457	2389	2205	2135	2026	1954	1848
system missing value	.	723	425	298	0	0	0	0	0	0	0

px01009 Disturbances during Habituation: in the first half vs. the second half

138 : 300303

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Disturbance only occurred during the first half of the game	1	98	98	0	0	0	0	0	0	0	0
Disturbance only occurred during the second half of the game	2	128	128	0	0	0	0	0	0	0	0
Disturbance occurred during both halves of the game	3	151	151	0	0	0	0	0	0	0	0
missing by design	-54	16783	0	1769	2457	2389	2205	2135	2026	1954	1848
system missing value	.	3104	3104	0	0	0	0	0	0	0	0

px01010 Disturbances during Habituation: by the child

171 : 300304

[MF] > 1: by the child «Please do not read the question aloud! Were the disturbances / problems caused by the child (e.g. because the child was crying or constantly sneezing), by external factors (e.g. due to noises made by the mother / father, other people, animals or other sources of disturbances) or by a technical disturbance when playing back the film? Multiple answers are possible»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	446	272	174	0	0	0	0	0	0	0
specified	1	234	128	106	0	0	0	0	0	0	0
<i>missing by design</i>	-54	15014	0	0	2457	2389	2205	2135	2026	1954	1848
<i>system missing value</i>	.	4570	3081	1489	0	0	0	0	0	0	0

px01011 Disturbances during Habituation: by external factors

171 : 300304

[MF] > 2: by external factors «Please do not read the question aloud! Were the disturbances / problems caused by the child (e.g. because the child was crying or constantly sneezing), by external factors (e.g. due to noises made by the mother / father, other people, animals or other sources of disturbances) or by a technical disturbance when playing back the film? Multiple answers are possible»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	250	152	98	0	0	0	0	0	0	0
specified	1	430	248	182	0	0	0	0	0	0	0
<i>missing by design</i>	-54	15014	0	0	2457	2389	2205	2135	2026	1954	1848
<i>system missing value</i>	.	4570	3081	1489	0	0	0	0	0	0	0

px01012 Disturbances during Habituation: technical disturbance

171 : 300304

[MF] > 3: technical disturbance «Please do not read the question aloud! Were the disturbances / problems caused by the child (e.g. because the child was crying or constantly sneezing), by external factors (e.g. due to noises made by the mother / father, other people, animals or other sources of disturbances) or by a technical disturbance when playing back the film? Multiple answers are possible»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	616	351	265	0	0	0	0	0	0	0
specified	1	64	49	15	0	0	0	0	0	0	0
<i>missing by design</i>	-54	15014	0	0	2457	2389	2205	2135	2026	1954	1848
<i>system missing value</i>	.	4570	3081	1489	0	0	0	0	0	0	0

px01013 Disturbances during Habituation: time of disruption (in first third)

171 : 300303

Disturbances during Habituation: time of disruption » 1: Disturbance occurred during first third of the game «Please do not read the question aloud! In which parts of the game 'Looking at Pictures' did this disturbance occur? Multiple answers possible.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
not specified	0	121	0	121	0	0	0	0	0	0	0
specified	1	157	0	157	0	0	0	0	0	0	0
<i>missing by design</i>	-54	18495	3481	0	2457	2389	2205	2135	2026	1954	1848
<i>system missing value</i>	.	1491	0	1491	0	0	0	0	0	0	0

px01014 Disturbances during Habituation: time of disruption (in second third)

171 : 300303

Disturbances during Habituation: time of disruption » 2: Disturbance occurred during second third of the game «Please do not read the question aloud! In which parts of the game 'Looking at Pictures' did this disturbance occur? Multiple answers possible.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
not specified	0	124	0	124	0	0	0	0	0	0	0
specified	1	154	0	154	0	0	0	0	0	0	0
<i>missing by design</i>	-54	18495	3481	0	2457	2389	2205	2135	2026	1954	1848
<i>system missing value</i>	.	1491	0	1491	0	0	0	0	0	0	0

px01015 Disturbances during Habituation: time of disruption (in last third)

171 : 300303

Disturbances during Habituation: time of disruption » 3: Disturbance occurred during last third of the game «Please do not read the question aloud! In which parts of the game 'Looking at Pictures' did this disturbance occur? Multiple answers possible.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
not specified	0	123	0	123	0	0	0	0	0	0	0
specified	1	155	0	155	0	0	0	0	0	0	0
<i>missing by design</i>	-54	18495	3481	0	2457	2389	2205	2135	2026	1954	1848
<i>system missing value</i>	.	1491	0	1491	0	0	0	0	0	0	0

px01016 Willingness child to cooperate during habituation

138 : 35013a

What was the child's willingness to play the game 'Looking at pictures'?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
good at first, worsening later	1	988	624	364	0	0	0	0	0	0	0
bad at first, improving later	2	289	210	79	0	0	0	0	0	0	0
good throughout	3	2879	1979	900	0	0	0	0	0	0	0
bad throughout	4	399	266	133	0	0	0	0	0	0	0
<i>game was not performed</i>	-21	126	98	28	0	0	0	0	0	0	0
<i>missing by design</i>	-54	15014	0	0	2457	2389	2205	2135	2026	1954	1848
<i>don't know</i>	-98	11	5	6	0	0	0	0	0	0	0
<i>system missing value</i>	.	558	299	259	0	0	0	0	0	0	0

In order to make our survey even more meaningful, we also plan to play some games with <name of the target child> again in addition to the interview. The games are similar to those we offered last time. It will take about 45 minutes to set up and play the games. We would like to offer the games to all children, regardless of whether they have already played them before or not. For this purpose, a female infas interviewer would visit you at home in the next few weeks. **Would you be willing to take part in this part of the survey?** «Do not read out options. Motivation: 'In order to be able to learn as much as possible about toddlers' development, it is very important to us that you participate.' If there are any questions about handling data or data protection: 'We guarantee that all the information you provide will be treated with the strictest confidentiality and that all statutory data protection regulations will be complied with. The video material will be forwarded by infas to the NESP coordination center at the Otto-Friedrich University in Bamberg, where it will be electronically stored and analyzed in a data security room.' For questions on other ways to find out information: 'Your personal contact at infas is Ms. Andrea Bauer, phone 0800 - 66 47 436 (free of charge) or email at neps1@infas.de If the respondent asks if the games are to be recorded on video this time as well: 'We need to record the games on video this time, too, so that we can analyze our observations.'»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
yes	1	1451	0	1451	0	0	0	0	0	0	0
no	2	88	0	88	0	0	0	0	0	0	0
<i>missing by design</i>	-54	18495	3481	0	2457	2389	2205	2135	2026	1954	1848
<i>don't know</i>	-98	1	0	1	0	0	0	0	0	0	0
<i>system missing value</i>	.	229	0	229	0	0	0	0	0	0	0

[AUX] Auxiliary variable Informed consent direct measure 2 Playing with mother

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Informed consent Competence test 2 Parent-child-interaction	1	6968	3182	1489	2297	0	0	0	0	0	0
no informed consent Competence test 2 Parent-child-interaction	2	480	299	21	160	0	0	0	0	0	0
missing by design	-54	12557	0	0	0	2389	2205	2135	2026	1954	1848
system missing value	.	259	0	259	0	0	0	0	0	0	0

[AUX] Auxiliary variable Performance direct measure 2 Playing with mother

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Competence test 2 Parent-child-interaction not started	1	552	353	30	169	0	0	0	0	0	0
Competence test 2 Parent-child-interaction started but not finished	2	135	75	27	33	0	0	0	0	0	0
Competence test 2 Parent-child-interaction completed	3	6761	3053	1453	2255	0	0	0	0	0	0
missing by design	-54	12557	0	0	0	2389	2205	2135	2026	1954	1848
system missing value	.	259	0	259	0	0	0	0	0	0	0

px02003 Selection Parent-Child-Interaction

171 : 290105

no question text «Do not read the question aloud! Here, please enter whether and, if necessary, with whom the second game is to be performed. if (010025 = 1) This game should only be performed with the anchor person's partner in extreme cases!»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
perform	1	6912	3142	1473	2297	0	0	0	0	0	0
perform	2	60	44	16	0	0	0	0	0	0	0
don't perform 'Parent-child-interaction	-21	222	144	21	57	0	0	0	0	0	0
missing by design	-54	12557	0	0	0	2389	2205	2135	2026	1954	1848
system missing value	.	513	151	259	103	0	0	0	0	0	0

px02004 Camera recording Parent-child-interaction stopped

171 : 300402g

no question text «Do not read the question aloud! Please film the video display sheet again for 3 seconds and then stop the video recording. now collect the play set again and stow the toys in an extra bag to begin with!»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Video display sheet filmed for 3 seconds, video camera stopped and complete recording has worked	1	6761	3053	1453	2255	0	0	0	0	0	0
Video display sheet filmed for 3 seconds, video camera stopped and complete recording has NOT worked	2	51	23	13	15	0	0	0	0	0	0
missing by design	-54	12557	0	0	0	2389	2205	2135	2026	1954	1848
system missing value	.	895	405	303	187	0	0	0	0	0	0

px02006 Video recording not available Parent-Child-Interaction – cause closed

171 : 300402j

no question text «Please do not read the question aloud! Why is there no or only an incomplete video recording?»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
operating error	1	21	15	2	4	0	0	0	0	0	0
technical error	2	34	21	8	5	0	0	0	0	0	0
refusal on the side of the child, e.g. screaming for minutes	3	72	42	11	19	0	0	0	0	0	0
spatial requirements not met (room too small)	4	6	3	1	2	0	0	0	0	0	0
video recording not possible for other reasons	5	36	24	5	7	0	0	0	0	0	0
<i>missing by design</i>	-54	12557	0	0	0	2389	2205	2135	2026	1954	1848
<i>system missing value</i>	.	7538	3376	1742	2420	0	0	0	0	0	0

px02007_O Video recording not available Parent-Child-Interaction – cause open

171 : 300402k

no question text «Please do not read the question aloud! Please state the exact reason why the video recording did not work or did not work completely.»

no table generated

px02016 Willingness child to cooperate during parent-child-interaction

138 : 35013b

What was the child's willingness to play the game 'Playing with mother / the respondent'?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
good at first, worsening later	1	219	139	80	0	0	0	0	0	0	0
bad at first, improving later	2	126	85	41	0	0	0	0	0	0	0
good throughout	3	4210	2872	1338	0	0	0	0	0	0	0
bad throughout	4	43	24	19	0	0	0	0	0	0	0
<i>game was not performed</i>	-21	92	61	31	0	0	0	0	0	0	0
<i>missing by design</i>	-54	15014	0	0	2457	2389	2205	2135	2026	1954	1848
<i>don't know</i>	-98	2	1	1	0	0	0	0	0	0	0
<i>system missing value</i>	.	558	299	259	0	0	0	0	0	0	0

[AUX] Auxiliary variable Informed consent direct measure 3 Playing with interviewer

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Informed consent Competence test 3 Sensomotoric development	1	3124	3124	0	0	0	0	0	0	0	0
no informed consent Competence test 3 Sensomotoric development	2	357	357	0	0	0	0	0	0	0	0
missing by design	-54	16783	0	1769	2457	2389	2205	2135	2026	1954	1848

[AUX] Auxiliary variable Performance direct measure 3 Playing with interviewer

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Competence test 3 Sensomotoric development not started	1	475	475	0	0	0	0	0	0	0	0
Competence test 3 Sensomotoric development started but not finished	2	60	60	0	0	0	0	0	0	0	0
Competence test 3 Sensomotoric development completed	3	2946	2946	0	0	0	0	0	0	0	0
missing by design	-54	16783	0	1769	2457	2389	2205	2135	2026	1954	1848

px03003 Selection Sensomotoric development

138 : 290106

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
perform	1	3041	3041	0	0	0	0	0	0	0	0
perform	2	88	88	0	0	0	0	0	0	0	0
don't perform	-21	200	200	0	0	0	0	0	0	0	0
missing by design	-54	16783	0	1769	2457	2389	2205	2135	2026	1954	1848
system missing value	.	152	152	0	0	0	0	0	0	0	0

px03004 Performance did not work Sensomotoric development cause closed

138 : 300502h

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
operating error	1	7	7	0	0	0	0	0	0	0	0
technical error	2	21	21	0	0	0	0	0	0	0	0
refusal on the side of the child, e.g. whining or crying	3	77	77	0	0	0	0	0	0	0	0
Video recording / performance not possible for other reasons	4	45	45	0	0	0	0	0	0	0	0
missing by design	-54	16783	0	1769	2457	2389	2205	2135	2026	1954	1848
system missing value	.	3331	3331	0	0	0	0	0	0	0	0

px03005_O Performance did not work Sensomotoric development cause open

138 : 300502i

no question text

no table generated

px03006 Willingness child to cooperate during sensomotoric development

138 : 35013c

What was the child's willingness to play the game 'Playing with interviewer'?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
good at first, worsening later	1	176	176	0	0	0	0	0	0	0	0
bad at first, improving later	2	47	47	0	0	0	0	0	0	0	0
good throughout	3	2719	2719	0	0	0	0	0	0	0	0
bad throughout	4	59	59	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	16783	0	1769	2457	2389	2205	2135	2026	1954	1848
<i>refused</i>	-97	178	178	0	0	0	0	0	0	0	0
<i>don't know</i>	-98	3	3	0	0	0	0	0	0	0	0
<i>system missing value</i>	.	299	299	0	0	0	0	0	0	0	0

px04000 Informed consent Video recording

848 : 290107

In this case I would like you to sign the consent form for the video recording. You can also withdraw your consent at any time by contacting the contact person at infas without giving reasons. ««Please hand over the consent form for the video recording to the parent and make sure that it is filled out properly. The tasks may also be carried out without the signed consent form. In this case, however, no video recordings are allowed. After that, please check the signed consent form again to make sure that it has been filled out correctly and file it in the folder provided for this purpose. For the contact details of the contact person at infas please refer to the letter! If required: The contact person at infas (Ms. Andrea Bauer) can be contacted under the free phone number 0800 6647436 or via email at NEPS1@infas.de.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
The consent form for the video recording, properly completed and signed by the anchor person, is in the provided folder.	1	493	0	0	0	161	96	79	80	72	5
<i>Consent is not given</i>	-21	42	0	0	0	18	3	3	14	3	1
<i>missing by design</i>	-54	7707	3481	1769	2457	0	0	0	0	0	0
<i>system missing value</i>	.	12022	0	0	0	2210	2106	2053	1932	1879	1842

px04001 informed consent video recording signed by interviewed person848

[AUX] Auxiliary variable Informed consent Video recording signed by interviewed person

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
informed consent for video recording signed (interviewed person)	1	7475	3202	1483	2297	161	96	79	80	72	5
no informed consent for video recording signed (interviewed person)	2	10678	279	27	160	2228	2109	2029	1935	1882	29
system missing value	.	2111	0	259	0	0	0	27	11	0	1814

[AUX] Auxiliary variable Informed consent Video recording signed by partner having parental authority

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
informed consent for video recording signed (by the partner having parental authority)	1	343	272	71	0	0	0	0	0	0	0
no informed consent for video recording signed (partner having parental authority)	2	4648	3209	1439	0	0	0	0	0	0	0
missing by design	-54	15014	0	0	2457	2389	2205	2135	2026	1954	1848
system missing value	.	259	0	259	0	0	0	0	0	0	0

Now I will introduce you briefly the games, which we would like to perform with <name of the target child>. The games are carried out with the help of a tablet PC and last about 30 minutes in total. In order to give you a better idea of what will happen during the games, I have brought an explanation card here. Here you can see what we are doing from different perspectives. Altogether we want to play 3 games with <name of the target child>. In the first game 'Picture puzzle' <name of the target child> will see different pictures and hear words. In the second game 'Nature and technology game' <name of the target child> can play with pictures that are about animals, plants, natural phenomena and technology. In the last game 'Gift game' <name of the target child> can select one of two brought gifts. «if (h_XKTVA2 = 2) Show explanation card. if (h_XKTVA2 = 1) Show explanation card. If the parents want to know why the video recordings are necessary, please read the following: 'With the help of the video recordings we can judge whether the game situations are carried out correctly'. Please note that the games can also be played if video recordings are not desired. If you have any questions regarding data protection, please read the following: 'We guarantee that all your details will be treated confidentially and that all legal data protection regulations will be strictly adhered to. The video data is forwarded by infas to the Leibniz Institute for Educational Trajectories at the Otto-Friedrich University of Bamberg, where it is electronically recorded and analysed in a data security room. The video data will not be passed on to third parties. The video data will be deleted after completion of the study'.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Explanatory card shown and explained	1	17750	3330	1510	2354	2351	2167	2099	1994	1945	0
<i>Do not perform games</i>	-21	369	151	0	103	38	38	9	21	9	0
<i>missing by design</i>	-54	1848	0	0	0	0	0	0	0	0	1848
<i>system missing value</i>	.	297	0	259	0	0	0	27	11	0	0

px04004 Partner present & interested

171 : 010024

no question text «Please do not read the question aloud! Is the anchor person’s partner present and has he/she so far expressed interest in participating directly in the games?»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes, partner is present and has expressed an interest in taking part in the game	1	501	414	87	0	0	0	0	0	0	0
no, partner is not present and/or has not expressed any interest	2	4100	2677	1423	0	0	0	0	0	0	0
missing by design	-54	15014	0	0	2457	2389	2205	2135	2026	1954	1848
system missing value	.	649	390	259	0	0	0	0	0	0	0

px04005 Legal guardianship partner

138 : 290007

Only those individuals who are <name of the target child>’s parents or legal guardians can take part in the game. Are you <name of the target child>’s parent or legal guardian? «!!Direct the question to the other parent!! who wants to take part in the games.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes, the partner is a parent or legal guardian	1	495	410	85	0	0	0	0	0	0	0
no, the partner is not a parent or legal guardian	2	6	4	2	0	0	0	0	0	0	0
missing by design	-54	15014	0	0	2457	2389	2205	2135	2026	1954	1848
system missing value	.	4749	3067	1682	0	0	0	0	0	0	0

px04006 Informed consent Direct measures/video recordings

171 : 290103

In this case I would like you to sign the consent form for the video recordings. You can also withdraw your consent at any time by contacting the contact person at infas without giving reasons. «Please do not read the question aloud! Please hand over the consent form(s) for the games to the parent(s) participating and make sure they are filled out properly. Only those parents of whom you have a properly completed consent form may participate in the games! At this point, check the signed consent form(s) again for proper completion and file the form(s) in the folder provided. For the contact details of the contact person at infas please refer to the cover letter! If required: The contact person at infas (Ms. Andrea Bauer) can be reached at the free-of-charge number 0800 6647436 or by email at NEPS1@infas.de.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
The consent form(s) for video recording, properly completed and signed by the anchor person only, is/are in the provided folder.	1	6660	2941	1422	2297	0	0	0	0	0	0
The consent form(s) for video recording, properly completed and signed by the anchor person's partner only, is/are in the provided folder.	2	19	9	10	0	0	0	0	0	0	0
The consent form(s) for the video recordings, properly completed and signed by both parents, is/are in the provided folder.	3	325	264	61	0	0	0	0	0	0	0
<i>Informed consent has not been given</i>	-21	8	7	1	0	0	0	0	0	0	0
<i>missing by design</i>	-54	12557	0	0	0	2389	2205	2135	2026	1954	1848
<i>system missing value</i>	.	695	260	275	160	0	0	0	0	0	0

px04007 No consent to direct measures: child is not to be filmed

162 : 34020

[MF] Could you please tell me why you do not want to take part in the games this time? «Please do not read the options aloud. Multiple answers possible. Please categorize answers.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	345	177	72	96	0	0	0	0	0	0
specified	1	159	64	31	64	0	0	0	0	0	0
<i>missing by design</i>	-54	12556	0	0	0	2389	2204	2135	2026	1954	1848
<i>refused</i>	-97	1	0	0	0	0	1	0	0	0	0
<i>don't know</i>	-98	2	1	1	0	0	0	0	0	0	0
<i>system missing value</i>	.	7201	3239	1665	2297	0	0	0	0	0	0

px04008 No consent to direct measures: parent does not want to be filmed

162 : 34020

[MF] Could you please tell me why you do not want to take part in the games this time? «Please do not read the options aloud. Multiple answers possible. Please categorize answers.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	409	187	97	125	0	0	0	0	0	0
specified	1	95	54	6	35	0	0	0	0	0	0
<i>missing by design</i>	-54	12556	0	0	0	2389	2204	2135	2026	1954	1848
<i>refused</i>	-97	1	0	0	0	0	1	0	0	0	0
<i>don't know</i>	-98	2	1	1	0	0	0	0	0	0	0
<i>system missing value</i>	.	7201	3239	1665	2297	0	0	0	0	0	0

[MF] Could you please tell me why you do not want to take part in the games this time? «Please do not read the options aloud. Multiple answers possible. Please categorize answers.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	445	219	95	131	0	0	0	0	0	0
specified	1	59	22	8	29	0	0	0	0	0	0
missing by design	-54	12556	0	0	0	2389	2204	2135	2026	1954	1848
refused	-97	1	0	0	0	0	1	0	0	0	0
don't know	-98	2	1	1	0	0	0	0	0	0	0
system missing value	.	7201	3239	1665	2297	0	0	0	0	0	0

px04010 No consent to direct measures - parents unwell

848 : 290109

[MF] Could you please tell me (again) the reasons why you do not want your child to complete the task? > 2: parents unwell «Do not read the options aloud. Multiple answers possible. If possible, classify the answers into the given categories.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	692	232	102	156	73	67	20	28	14	0
specified	1	15	8	1	4	0	0	1	0	1	0
<i>refused</i>	-97	2	1	0	0	0	1	0	0	0	0
<i>don't know</i>	-98	2	1	1	0	0	0	0	0	0	0
<i>system missing value</i>	.	19553	3239	1665	2297	2316	2137	2114	1998	1939	1848

[MF] Could you please tell me why you do not want to take part in the games this time? «Please do not read the options aloud. Multiple answers possible. Please categorize answers.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
not specified	0	99	0	99	0	0	0	0	0	0	0
specified	1	5	0	5	0	0	0	0	0	0	0
missing by design	-54	18495	3481	0	2457	2389	2205	2135	2026	1954	1848
system missing value	.	1665	0	1665	0	0	0	0	0	0	0

px04011 No consent to direct measures - child unwell

848 : 290109

[MF] Could you please tell me (again) the reasons why you do not want your child to complete the task? » 3: child unwell «Do not read the options aloud. Multiple answers possible. If possible, classify the answers into the given categories.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	492	219	0	131	52	47	15	20	8	0
specified	1	113	22	0	29	21	20	6	8	7	0
<i>missing by design</i>	-54	1768	0	1768	0	0	0	0	0	0	0
<i>refused</i>	-97	2	1	0	0	0	1	0	0	0	0
<i>don't know</i>	-98	1	0	1	0	0	0	0	0	0	0
<i>system missing value</i>	.	17888	3239	0	2297	2316	2137	2114	1998	1939	1848

px04012 No consent to direct measures - child may not participate in tasks/games

848 : 290109

[MF] Could you please tell me (again) the reasons why you do not want your child to complete the task? » 4: child should not take part in any task «Do not read the options aloud. Multiple answers possible. If possible, classify the answers into the given categories.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	684	236	99	156	68	65	20	27	13	0
specified	1	23	4	4	4	5	2	1	1	2	0
<i>refused</i>	-97	2	1	0	0	0	1	0	0	0	0
<i>don't know</i>	-98	2	1	1	0	0	0	0	0	0	0
<i>system missing value</i>	.	19553	3239	1665	2297	2316	2137	2114	1998	1939	1848

px04013 No consent to direct measures: child not in front of laptop

162 : 34020

[MF] Could you please tell me why you do not want to take part in the games this time? «Please do not read the options aloud. Multiple answers possible. Please categorize answers.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	331	231	100	0	0	0	0	0	0	0
specified	1	13	10	3	0	0	0	0	0	0	0
<i>missing by design</i>	-54	15013	0	0	2457	2389	2204	2135	2026	1954	1848
<i>refused</i>	-97	1	0	0	0	0	1	0	0	0	0
<i>don't know</i>	-98	2	1	1	0	0	0	0	0	0	0
<i>system missing value</i>	.	4904	3239	1665	0	0	0	0	0	0	0

px04014 No consent to direct measures/video recordings: no table

171 : 290103b

Could you please tell me (repeat) the reasons why you don't want to take part in the games? > 8: Lack of and/or unsuitable table «Do not read the options aloud. Multiple answers possible. If possible, classify the answers in the given categories.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	173	153	20	0	0	0	0	0	0	0
specified	1	101	89	12	0	0	0	0	0	0	0
missing by design	-54	15014	0	0	2457	2389	2205	2135	2026	1954	1848
system missing value	.	4976	3239	1737	0	0	0	0	0	0	0

px04015 No consent to direct measures - other reasons

848 : 290109

[MF] Could you please tell me (again) the reasons why you do not want your child to complete the task? » 5: other reasons «Do not read the options aloud. Multiple answers possible. If possible, classify the answers into the given categories.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	456	196	75	107	26	20	11	12	9	0
specified	1	251	44	28	53	47	47	10	16	6	0
<i>refused</i>	-97	2	1	0	0	0	1	0	0	0	0
<i>don't know</i>	-98	2	1	1	0	0	0	0	0	0	0
<i>system missing value</i>	.	19553	3239	1665	2297	2316	2137	2114	1998	1939	1848

px04016_O other reasons for refusing the video recording

171 : 290103c

no question text «Do not read the question aloud! What other reasons were given for refusal?»

no table generated

px04017 Continue with interview or start with direct measures

848 : 290112

no question text ««Do not read the question aloud! Is the time now favorable to begin the tasks with <name of target child>? Decide at this point whether the situation is favorable to start the tasks or to continue with the interview. If the parent indicates on their own that the timing is not favorable, then select '2'. If the task(s) cannot be carried out, indicate that the task(s) can be carried out at a later time.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
start with the competence tests	1	15644	3189	0	2303	2180	2057	2037	1957	1887	34
competence tests cannot be conducted	2	568	26	0	145	155	97	57	34	54	0
missing by design	-54	1769	0	1769	0	0	0	0	0	0	0
system missing value	.	2283	266	0	9	54	51	41	35	13	1814

px04018 continue with the interview

848 : 290113

Then we will now continue the interview and do the tasks at a later time.

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
continue with the interview	1	821	327	0	97	155	97	57	34	54	0
missing by design	-54	1769	0	1769	0	0	0	0	0	0	0
system missing value	.	17674	3154	0	2360	2234	2108	2078	1992	1900	1848

px04019 No implementation of direct measure: do not film the target child

138 : 35019

[MR] Why could the games not be performed? > 1: Child should not be filmed

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
not specified	0	102	67	0	35	0	0	0	0	0	0
specified	1	108	88	0	20	0	0	0	0	0	0
missing by design	-54	14326	0	1769	0	2389	2205	2135	2026	1954	1848
system missing value	.	5728	3326	0	2402	0	0	0	0	0	0

px04020 No implementation of direct measure: do not film the parents

138 : 35019

[MR] Why could the games not be performed? > 2: Parents do not want to be filmed

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	153	113	0	40	0	0	0	0	0	0
specified	1	57	42	0	15	0	0	0	0	0	0
missing by design	-54	14326	0	1769	0	2389	2205	2135	2026	1954	1848
system missing value	.	5728	3326	0	2402	0	0	0	0	0	0

[MR] Why could the games not be performed? > 3: Concerns about data protection and/or anonymity

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	162	116	0	46	0	0	0	0	0	0
specified	1	48	39	0	9	0	0	0	0	0	0
missing by design	-54	14326	0	1769	0	2389	2205	2135	2026	1954	1848
system missing value	.	5728	3326	0	2402	0	0	0	0	0	0

[MR] Why could the games not be performed? > 4: Parents unwell

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	198	146	0	52	0	0	0	0	0	0
specified	1	12	9	0	3	0	0	0	0	0	0
missing by design	-54	14326	0	1769	0	2389	2205	2135	2026	1954	1848
system missing value	.	5728	3326	0	2402	0	0	0	0	0	0

px04023 No implementation of direct measure: child indisposed

138 : 35019

[MR] Why could the games not be performed? > 5: Child unwell

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	172	128	0	44	0	0	0	0	0	0
specified	1	38	27	0	11	0	0	0	0	0	0
missing by design	-54	14326	0	1769	0	2389	2205	2135	2026	1954	1848
system missing value	.	5728	3326	0	2402	0	0	0	0	0	0

px04024 No implementation of direct measure: child should not play

138 : 35019

[MR] Why could the games not be performed? > 6: Child should not take part in any of the games

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	191	140	0	51	0	0	0	0	0	0
specified	1	19	15	0	4	0	0	0	0	0	0
missing by design	-54	14326	0	1769	0	2389	2205	2135	2026	1954	1848
system missing value	.	5728	3326	0	2402	0	0	0	0	0	0

px04025 No implementation of direct measure: child not in front of laptop

138 : 35019

[MR] Why could the games not be performed? > 7: Child should not sit in front of a laptop

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	181	148	0	33	0	0	0	0	0	0
specified	1	29	7	0	22	0	0	0	0	0	0
missing by design	-54	14326	0	1769	0	2389	2205	2135	2026	1954	1848
system missing value	.	5728	3326	0	2402	0	0	0	0	0	0

[MR] Why could the games not be performed? > 8: Lack of and/or unsuitable table

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	143	143	0	0	0	0	0	0	0	0
specified	1	12	12	0	0	0	0	0	0	0	0
missing by design	-54	16783	0	1769	2457	2389	2205	2135	2026	1954	1848
system missing value	.	3326	3326	0	0	0	0	0	0	0	0

px04027 No implementation of direct measure: other reason

138 : 35019

[MR] Why could the games not be performed? > 9: Other reasons

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	115	115	0	0	0	0	0	0	0	0
specified	1	40	40	0	0	0	0	0	0	0	0
missing by design	-54	16783	0	1769	2457	2389	2205	2135	2026	1954	1848
system missing value	.	3326	3326	0	0	0	0	0	0	0	0

px04028_O no game played : other reasons

138 : 35020

For which other reasons could the games not be performed?

no table generated

px04032 No consent to direct measures: lack of interest

162 : 34020

[MF] Could you please tell me why you do not want to take part in the games this time? «Please do not read the options aloud. Multiple answers possible. Please categorize answers.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	85	0	85	0	0	0	0	0	0	0
specified	1	4	0	4	0	0	0	0	0	0	0
<i>missing by design</i>	-54	18492	3479	0	2457	2389	2204	2135	2026	1954	1848
<i>refused</i>	-97	2	1	0	0	0	1	0	0	0	0
<i>don't know</i>	-98	1	1	0	0	0	0	0	0	0	0
<i>system missing value</i>	.	1680	0	1680	0	0	0	0	0	0	0

px04033 No consent to direct measures: no time

162 : 34020

[MF] Could you please tell me why you do not want to take part in the games this time? «Please do not read the options aloud. Multiple answers possible. Please categorize answers.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	57	0	57	0	0	0	0	0	0	0
specified	1	32	0	32	0	0	0	0	0	0	0
missing by design	-54	18492	3479	0	2457	2389	2204	2135	2026	1954	1848
refused	-97	2	1	0	0	0	1	0	0	0	0
don't know	-98	1	1	0	0	0	0	0	0	0	0
system missing value	.	1680	0	1680	0	0	0	0	0	0	0

px04034 No consent to direct measures: negative experience with the last games

162 : 34020

[MF] Could you please tell me why you do not want to take part in the games this time? «Please do not read the options aloud. Multiple answers possible. Please categorize answers.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	85	0	85	0	0	0	0	0	0	0
specified	1	4	0	4	0	0	0	0	0	0	0
missing by design	-54	18492	3479	0	2457	2389	2204	2135	2026	1954	1848
refused	-97	2	1	0	0	0	1	0	0	0	0
don't know	-98	1	1	0	0	0	0	0	0	0	0
system missing value	.	1680	0	1680	0	0	0	0	0	0	0

[MF] Could you please tell me (again) the reasons why you do not want your child to complete the task? > 3. Child may not be tested online «Do not read the options aloud. Multiple answers possible. If possible, classify the answers into the given categories.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	0	0	0	0	0	0	0	0	0	0
specified	1	0	0	0	0	0	0	0	0	0	0
missing by design	-54	18416	3481	1769	2457	2389	2205	2135	2026	1954	0
system missing value	.	1848	0	0	0	0	0	0	0	0	1848

px04036 No consent to direct measures - online testing too complicated

866 : 02007

[MF] Could you please tell me (again) the reasons why you do not want your child to complete the task? > 4. Online testing too complicated «Do not read the options aloud. Multiple answers possible. If possible, classify the answers into the given categories.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	0	0	0	0	0	0	0	0	0	0
specified	1	0	0	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	18416	3481	1769	2457	2389	2205	2135	2026	1954	0
<i>system missing value</i>	.	1848	0	0	0	0	0	0	0	0	1848

px04037 No consent to direct measures - I do not want my child to do the task/s

866 : 02007

[MF] Could you please tell me (again) the reasons why you do not want your child to complete the task? > 5: I do not want my child to do the task/s «Do not read the options aloud. Multiple answers possible. If possible, classify the answers into the given categories.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	0	0	0	0	0	0	0	0	0	0
specified	1	0	0	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	18416	3481	1769	2457	2389	2205	2135	2026	1954	0
<i>system missing value</i>	.	1848	0	0	0	0	0	0	0	0	1848

px04040 No consent to video recording

848 : 290108

In this case, we will not make a video recording of the tasks. ««Please indicate if necessary that the tasks can still be carried out.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
continue	1	42	0	0	0	18	3	3	14	3	1
missing by design	-54	7707	3481	1769	2457	0	0	0	0	0	0
system missing value	.	12515	0	0	0	2371	2202	2132	2012	1951	1847

px04041 No consent to direct measures - child should not use tablet

848 : 290109

[MF] Could you please tell me (again) the reasons why you do not want your child to complete the task? ▶ 1: child should not use tablet «Do not read the options aloud. Multiple answers possible. If possible, classify the answers into the given categories.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	185	0	0	0	64	66	17	23	15	0
specified	1	20	0	0	0	9	2	4	5	0	0
<i>missing by design</i>	-54	7707	3481	1769	2457	0	0	0	0	0	0
<i>system missing value</i>	.	12352	0	0	0	2316	2137	2114	1998	1939	1848

px04042_O other reasons for refusing

848 : 290110

no question text «Do not read the question aloud! What other reasons were given for refusal?»

no table generated

px04043 End direct measures

848 : 290111

Unfortunately, we cannot carry out the tasks in this case. Therefore, we now continue the interview.

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
yes	1	151	0	0	0	49	51	14	24	13	0
no	2	0	0	0	0	0	0	0	0	0	0
missing by design	-54	7707	3481	1769	2457	0	0	0	0	0	0
system missing value	.	12406	0	0	0	2340	2154	2121	2002	1941	1848

px04044 Information about parents PAPI

478 : 290116

now I have a questionnaire for you. It is about the behaviour of <name of the target child> in everyday situations, about collective activities with <name of the target child>, about the evaluation of some situations between you and <name of the target child> and about the evaluation of statements about reading. We would be happy if you could fill in this questionnaire while we perform the games with <name of the target child>. Are you ready to fill out this questionnaire? «If required: The questionnaires can provide us with further important information on the development of young children. In order to keep the survey time as short as possible, we would like to hand out this questionnaire to you.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Continue, Questionnaire to be filled in	1	6149	0	0	0	0	2112	2069	1968	0	0
Questionnaire should not be filled in	-21	90	0	0	0	0	42	25	23	0	0
missing by design	-54	13898	3481	1769	2457	2389	0	0	0	1954	1848
system missing value	.	127	0	0	0	0	51	41	35	0	0

px04049 Video recording Tasks

848 : 290101

no question text ««ATTENTION, Do not read the question aloud!» Have you already created a field video !!in this survey!!?»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	553	0	0	0	184	100	82	94	75	18
no	2	10152	0	0	0	2205	2105	2026	1921	1879	16
missing by design	-54	7707	3481	1769	2457	0	0	0	0	0	0
system missing value	.	1852	0	0	0	0	0	27	11	0	1814

px04055 Video recording not available (cause closed)

848 : 300004

no question text «if (300003 = 2) Do not read the question aloud! Why is there no or only an incomplete video recording? if (300002 = -21) Do not read the question aloud! What type of problem occurred?»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
operating error	1	10	0	0	0	3	4	2	0	1	0
technical error	2	24	0	0	0	3	3	8	7	3	0
refusal on the part of the child	3	8	0	0	0	5	2	0	1	0	0
video recording not possible for other reasons	4	9	0	0	0	3	3	0	0	3	0
<i>missing by design</i>	-54	7707	3481	1769	2457	0	0	0	0	0	0
<i>system missing value</i>	.	12506	0	0	0	2375	2193	2125	2018	1947	1848

px04056_O Video recording not available (cause open)

848 : 300005

no question text «Do not read the question aloud! Please state the exact reason why the video recording did not work or did not work completely.»

no table generated

px04071 Child experience with touch screen yes/no

409 : 300011

Did <name of the target child> already worked with a device with a touch screen in the past, e.g. with a tablet PC or a smartphone? «if (h_XKTDF1 <>1 OR h_XKTDF2 <> 1) The just played games shouldn't be considered here.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
yes	1	3444	0	0	0	1781	1663	0	0	0	0
yes, only through the tablet PC games in the NEPS study	2	320	0	0	0	0	320	0	0	0	0
no	3	682	0	0	0	534	148	0	0	0	0
<i>missing by design</i>	-54	15670	3481	1769	2457	0	0	2135	2026	1954	1848
<i>refused</i>	-97	4	0	0	0	2	2	0	0	0	0
<i>don't know</i>	-98	8	0	0	0	2	6	0	0	0	0
<i>system missing value</i>	.	136	0	0	0	70	66	0	0	0	0

[AUX] Auxiliary variable Informed consent Competence test 1 Picture puzzle

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
informed consent Competence test 1 Picture puzzle	1	6355	0	0	0	2327	0	2087	0	1941	0
no informed consent Competence test 1 Picture puzzle	2	96	0	0	0	62	0	21	0	13	0
missing by design	-54	13786	3481	1769	2457	0	2205	0	2026	0	1848
system missing value	.	27	0	0	0	0	0	27	0	0	0

[AUX] Auxiliary variable Informed consent Competence test 1 Picture puzzle

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
competence test 1 Picture puzzle not started	1	122	0	0	0	84	0	22	0	16	0
competence test 1 Picture puzzle performed with disturbances	2	516	0	0	0	444	0	55	0	17	0
competence test 1 Picture puzzle performed without disturbances	3	5813	0	0	0	1861	0	2031	0	1921	0
missing by design	-54	13786	3481	1769	2457	0	2205	0	2026	0	1848
system missing value	.	27	0	0	0	0	0	27	0	0	0

In that case I will ask for your consent for each game separately. May we play the 'Picture puzzle' with <name of target child>?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
perform	1	4416	0	0	0	2327	0	2087	0	2	0
don't perform	-21	38	0	0	0	24	0	12	0	2	0
missing by design	-54	13786	3481	1769	2457	0	2205	0	2026	0	1848
system missing value	.	2024	0	0	0	38	0	36	0	1950	0

px05014 Disturbances during direct measures: vocabulary

801 : 310006

[MF] > Disturbances during direct measures: vocabulary ««Do not read the question text aloud! Was there one or were there more games where one or more problems occurred during the performance? If so, in which game did the problem(s) occur? If no problem(s) occurred during the game performance, click on the 'No problem occurred' button.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	5821	0	0	0	1871	0	2029	0	1921	0
specified	1	522	0	0	0	448	0	57	0	17	0
<i>missing by design</i>	-54	13786	3481	1769	2457	0	2205	0	2026	0	1848
<i>system missing value</i>	.	135	0	0	0	70	0	49	0	16	0

px05015 Disturbances during performance Vocabulary - cause closed

801 : 310007

What kind of problem occurred in the game 'Picture puzzle'? ««Do not read the question aloud! »»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
operating error	1	11	0	0	0	3	0	6	0	2	0
technical error	2	17	0	0	0	8	0	6	0	3	0
refusal on the part of the child	3	365	0	0	0	336	0	22	0	7	0
anchor person takes part in the game	4	53	0	0	0	38	0	13	0	2	0
insufficient knowledge of German on the part of the child	5	48	0	0	0	47	0	0	0	1	0
game not possible for other reasons	6	30	0	0	0	20	0	8	0	2	0
<i>game</i>	<i>-21</i>	<i>6</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>6</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>0</i>
<i>missing by design</i>	<i>-54</i>	<i>13786</i>	<i>3481</i>	<i>1769</i>	<i>2457</i>	<i>0</i>	<i>2205</i>	<i>0</i>	<i>2026</i>	<i>0</i>	<i>1848</i>
<i>system missing value</i>	<i>.</i>	<i>5948</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>1931</i>	<i>0</i>	<i>2080</i>	<i>0</i>	<i>1937</i>	<i>0</i>

px05016 Willingness to cooperate TP Vocabulary

801 : 35013b

What was the child's willingness to play the game: 'Picture puzzle'?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
good at first, worsening later	1	691	0	0	0	359	0	207	0	125	0
bad at first, improving later	2	262	0	0	0	224	0	29	0	9	0
good throughout	3	4890	0	0	0	1244	0	1851	0	1795	0
bad throughout	4	453	0	0	0	428	0	18	0	7	0
<i>game was not performed</i>	-21	65	0	0	0	55	0	8	0	2	0
<i>missing by design</i>	-54	13786	3481	1769	2457	0	2205	0	2026	0	1848
<i>don't know</i>	-98	9	0	0	0	9	0	0	0	0	0
<i>system missing value</i>	.	108	0	0	0	70	0	22	0	16	0

[AUX] Auxiliary variable Informed consent direct measure 2 Parrot game

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Informed consent Competence test 2 Digit span	1	4311	0	0	0	2323	0	0	1988	0	0
no informed consent Competence test 2 Digit span	2	93	0	0	0	66	0	0	27	0	0
missing by design	-54	15849	3481	1769	2457	0	2205	2135	0	1954	1848
system missing value	.	11	0	0	0	0	0	0	11	0	0

[AUX] Auxiliary variable Performance direct measure 2 Parrot game

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Competence test 2 Digit span not started	1	116	0	0	0	88	0	0	28	0	0
Competence test 2 Digit span performed with disturbances	2	745	0	0	0	696	0	0	49	0	0
Competence test 2 Digit span performed without disturbances	3	3543	0	0	0	1605	0	0	1938	0	0
missing by design	-54	15849	3481	1769	2457	0	2205	2135	0	1954	1848
system missing value	.	11	0	0	0	0	0	0	11	0	0

px05023 Selection Digit span

359 : 290104

no question text «Do not read the question aloud! Please enter here whether the second game 'Parrot game' is to be played.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
perform	1	4311	0	0	0	2323	0	0	1988	0	0
don't perform	-21	34	0	0	0	28	0	0	6	0	0
missing by design	-54	15849	3481	1769	2457	0	2205	2135	0	1954	1848
system missing value	.	70	0	0	0	38	0	0	32	0	0

[MF] > game 'Parrot game' «Do not read the question text aloud! Were there one or more games during the playing of which one or more problems occurred? If so, during which game did a problem occur? If no problems occurred when playing the games: click on button 'no problem occurred'.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	3555	0	0	0	1617	0	0	1938	0	0
specified	1	751	0	0	0	702	0	0	49	0	0
missing by design	-54	15849	3481	1769	2457	0	2205	2135	0	1954	1848
system missing value	.	109	0	0	0	70	0	0	39	0	0

px05025 Disturbances during performance Digit span - cause closed

359 : 300008

What kind of problem occurred in game 'Parrot game'? «Do not read the question aloud!»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
operating error	1	2	0	0	0	2	0	0	0	0	0
technical error	2	6	0	0	0	2	0	0	4	0	0
refusal on the part of the child	3	647	0	0	0	611	0	0	36	0	0
anchor person takes part in the game	4	25	0	0	0	21	0	0	4	0	0
insufficient knowledge of German on the part of the child	5	46	0	0	0	46	0	0	0	0	0
game not possible for other reasons	6	28	0	0	0	24	0	0	4	0	0
<i>game</i>	-21	9	0	0	0	8	0	0	1	0	0
<i>missing by design</i>	-54	15849	3481	1769	2457	0	2205	2135	0	1954	1848
<i>system missing value</i>	.	3652	0	0	0	1675	0	0	1977	0	0

px05026 Willingness to cooperate TP Digit span

359 : 35013c

What was the child's willingness to play the game 'Parrot game'?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
good at first, worsening later	1	450	0	0	0	286	0	0	164	0	0
bad at first, improving later	2	197	0	0	0	181	0	0	16	0	0
good throughout	3	2417	0	0	0	647	0	0	1770	0	0
bad throughout	4	1120	0	0	0	1091	0	0	29	0	0
<i>game was not performed</i>	-21	119	0	0	0	102	0	0	17	0	0
<i>missing by design</i>	-54	15849	3481	1769	2457	0	2205	2135	0	1954	1848
<i>don't know</i>	-98	14	0	0	0	12	0	0	2	0	0
<i>system missing value</i>	.	98	0	0	0	70	0	0	28	0	0

[AUX] Auxiliary variable Informed consent direct measure 3 Picture sorting game

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Informed consent Competence tests 3 Categorization	1	2333	0	0	0	2333	0	0	0	0	0
no informed consent Competence test 3 Categorization	2	56	0	0	0	56	0	0	0	0	0
missing by design	-54	17875	3481	1769	2457	0	2205	2135	2026	1954	1848

[AUX] Auxiliary variable Performance direct measure 3 Picture sorting game

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Competence test 3 Categorization not started	1	78	0	0	0	78	0	0	0	0	0
Competence test 3 Categorization performed with disturbances	2	202	0	0	0	202	0	0	0	0	0
Competence test 3 Categorization performed without disturbances	3	2109	0	0	0	2109	0	0	0	0	0
<i>missing by design</i>	-54	17875	3481	1769	2457	0	2205	2135	2026	1954	1848

px05033 Selection Categorization

359 : 290105

no question text «Do not read the question aloud! Please enter here whether the third game 'Picture sorting game' is to be played.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Perform	1	2333	0	0	0	2333	0	0	0	0	0
don't perform	-21	18	0	0	0	18	0	0	0	0	0
missing by design	-54	17875	3481	1769	2457	0	2205	2135	2026	1954	1848
system missing value	.	38	0	0	0	38	0	0	0	0	0

[MF] > game 'Picture sorting game' «Do not read the question text aloud! Were there one or more games during the playing of which one or more problems occurred? If so, during which game did a problem occur? If no problems occurred when playing the games: click on button 'no problem occurred'.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	2072	0	0	0	2072	0	0	0	0	0
specified	1	247	0	0	0	247	0	0	0	0	0
missing by design	-54	17875	3481	1769	2457	0	2205	2135	2026	1954	1848
system missing value	.	70	0	0	0	70	0	0	0	0	0

px05035 Disturbances during performance Categorization - cause closed

359 : 300009

What kind of problem occurred in game 'Picture sorting game'? «Do not read the question aloud!»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
operating error	1	6	0	0	0	6	0	0	0	0	0
technical error	2	10	0	0	0	10	0	0	0	0	0
refusal on the part of the child	3	137	0	0	0	137	0	0	0	0	0
anchor person takes part in the game	4	24	0	0	0	24	0	0	0	0	0
insufficient knowledge of German on the part of the child	5	15	0	0	0	15	0	0	0	0	0
game not possible for other reasons	6	11	0	0	0	11	0	0	0	0	0
<i>game</i>	<i>-21</i>	<i>7</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>7</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>0</i>
<i>missing by design</i>	<i>-54</i>	<i>17875</i>	<i>3481</i>	<i>1769</i>	<i>2457</i>	<i>0</i>	<i>2205</i>	<i>2135</i>	<i>2026</i>	<i>1954</i>	<i>1848</i>
<i>system missing value</i>	<i>.</i>	<i>2179</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>2179</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>0</i>

px05036 Willingness to cooperate TP Categorization

359 : 35013d

What was the child's willingness to play the game 'Picture sorting game'?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
good at first, worsening later	1	332	0	0	0	332	0	0	0	0	0
bad at first, improving later	2	57	0	0	0	57	0	0	0	0	0
good throughout	3	1778	0	0	0	1778	0	0	0	0	0
bad throughout	4	91	0	0	0	91	0	0	0	0	0
<i>game was not performed</i>	-21	58	0	0	0	58	0	0	0	0	0
<i>missing by design</i>	-54	17875	3481	1769	2457	0	2205	2135	2026	1954	1848
<i>don't know</i>	-98	3	0	0	0	3	0	0	0	0	0
<i>system missing value</i>	.	70	0	0	0	70	0	0	0	0	0

[AUX] Auxiliary variable Informed consent Competence test 1 Feed the Fish

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Informed consent Competence test 1 Flanker	1	2145	0	0	0	0	2145	0	0	0	0
no informed consent Competence test 1 Flanker	2	60	0	0	0	0	60	0	0	0	0
missing by design	-54	18059	3481	1769	2457	2389	0	2135	2026	1954	1848

[AUX] Auxiliary variable Performance Competence test 1 Feed the Fish

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Competence test 1 Flanker not started	1	74	0	0	0	0	74	0	0	0	0
Competence test 1 Flanker performed with disturbances	2	205	0	0	0	0	205	0	0	0	0
Competence test 1 Flanker without disturbances	3	1926	0	0	0	0	1926	0	0	0	0
missing by design	-54	18059	3481	1769	2457	2389	0	2135	2026	1954	1848

px05043 Selection Games

801 : 290103

Now you have gained an impression of the games and puzzles. Of course, we perform them only with your consent. Are we allowed to play the games and puzzles with <name of target child>? ««If the respondent indicates that not all games/puzzles may be played, please select '2'. If the respondent indicates that none of the games/puzzles may be played, please use the button 'no game may be played'.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
yes, all games may be played	1	2145	0	0	0	0	2145	0	0	0	0
no, not all games should be played	2	0	0	0	0	0	0	0	0	0	0
<i>don't perform</i>	-21	22	0	0	0	0	22	0	0	0	0
<i>missing by design</i>	-54	18059	3481	1769	2457	2389	0	2135	2026	1954	1848
<i>system missing value</i>	.	38	0	0	0	0	38	0	0	0	0

px05044 Disturbances during direct measures: Flanker

409 : 300006

[MF] > 1: Game 'Feed the fish' ««Fragetext nicht vorlesen! Gab es ein oder mehrere Spiele, bei dem während der Durchführung ein oder mehrere Probleme aufgetreten sind? Wenn ja, bei welchem Spiel trat ein Problem auf? Wenn während der Spieledurchführung kein Problem aufgetreten ist: Button 'kein Problem aufgetreten' anklicken.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1929	0	0	0	0	1929	0	0	0	0
specified	1	210	0	0	0	0	210	0	0	0	0
<i>missing by design</i>	-54	18059	3481	1769	2457	2389	0	2135	2026	1954	1848
<i>system missing value</i>	.	66	0	0	0	0	66	0	0	0	0

px05045 Disturbances during performance Flanker - cause closed

409 : 300007

What kind of problem occurred in game 'Feed the Fish'? ««Do not read the question aloud!»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
operating error	1	12	0	0	0	0	12	0	0	0	0
technical error	2	19	0	0	0	0	19	0	0	0	0
refusal on the part of the child	3	138	0	0	0	0	138	0	0	0	0
anchor person takes part in the game	4	37	0	0	0	0	37	0	0	0	0
insufficient knowledge of German on the part of the child	5	6	0	0	0	0	6	0	0	0	0
game not possible for other reasons	6	0	0	0	0	0	0	0	0	0	0
<i>game</i>	<i>-21</i>	<i>1</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>1</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>0</i>
<i>missing by design</i>	<i>-54</i>	<i>18059</i>	<i>3481</i>	<i>1769</i>	<i>2457</i>	<i>2389</i>	<i>0</i>	<i>2135</i>	<i>2026</i>	<i>1954</i>	<i>1848</i>
<i>system missing value</i>	<i>.</i>	<i>1992</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>1992</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>0</i>

px05046 Willingness to cooperate TP Flanker

409 : 35013b

What was the child's willingness to play the game 'Feed the fish'?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
good at first, worsening later	1	406	0	0	0	0	406	0	0	0	0
bad at first, improving later	2	76	0	0	0	0	76	0	0	0	0
good throughout	3	1532	0	0	0	0	1532	0	0	0	0
bad throughout	4	103	0	0	0	0	103	0	0	0	0
<i>game was not performed</i>	-21	13	0	0	0	0	13	0	0	0	0
<i>missing by design</i>	-54	18059	3481	1769	2457	2389	0	2135	2026	1954	1848
<i>don't know</i>	-98	1	0	0	0	0	1	0	0	0	0
<i>system missing value</i>	.	74	0	0	0	0	74	0	0	0	0

px05051 Informed consent Delay of gratification

801

[AUX] Auxiliary variable Informed consent Competence test 4 Gift game

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Informed consent Competence test 4 Gift game	1	6374	0	0	0	2339	0	2094	0	1941	0
no informed consent Competence test 4 Gift game	2	77	0	0	0	50	0	14	0	13	0
missing by design	-54	13786	3481	1769	2457	0	2205	0	2026	0	1848
system missing value	.	27	0	0	0	0	0	27	0	0	0

[AUX] Auxiliary variable Performance Competence test 4 Gift game

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Competence test 4 Gift game not started	1	109	0	0	0	71	0	22	0	16	0
Competence test 4 Gift game performed with disturbances	2	175	0	0	0	132	0	34	0	9	0
Competence test 4 Gift game performed without disturbances	3	6167	0	0	0	2186	0	2052	0	1929	0
missing by design	-54	13786	3481	1769	2457	0	2205	0	2026	0	1848
system missing value	.	27	0	0	0	0	0	27	0	0	0

May we play the 'Gift game' with <name of target child>?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
perform	1	4435	0	0	0	2339	0	2094	0	2	0
don't perform	-21	19	0	0	0	12	0	5	0	2	0
missing by design	-54	13786	3481	1769	2457	0	2205	0	2026	0	1848
system missing value	.	2024	0	0	0	38	0	36	0	1950	0

px05054 Disturbances during direct measures: delay of gratification

801 : 310006

[MF] > Disturbances during direct measures: delay of gratification ««Do not read the question text aloud! Was there one or were there more games where one or more problems occurred during the performance? If so, in which game did the problem(s) occur? If no problem(s) occurred during the game performance, click on the 'No problem occurred' button.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	6163	0	0	0	2182	0	2052	0	1929	0
specified	1	180	0	0	0	137	0	34	0	9	0
missing by design	-54	13786	3481	1769	2457	0	2205	0	2026	0	1848
system missing value	.	135	0	0	0	70	0	49	0	16	0

px05055 Disturbances during performance Delay of gratification - cause closed

801 : 310010

What kind of problem occurred in the game 'Gift game'? ««Don't read the question aloud! »»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
operating error	1	11	0	0	0	8	0	2	0	1	0
technical error	2	21	0	0	0	14	0	4	0	3	0
refusal on the part of the child	3	74	0	0	0	70	0	2	0	2	0
anchor person takes part in the game	4	33	0	0	0	14	0	19	0	0	0
insufficient knowledge of German on the part of the child	5	11	0	0	0	11	0	0	0	0	0
game not possible for other reasons	6	18	0	0	0	9	0	7	0	2	0
<i>game</i>	<i>-21</i>	<i>8</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>7</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>1</i>	<i>0</i>
<i>missing by design</i>	<i>-54</i>	<i>13786</i>	<i>3481</i>	<i>1769</i>	<i>2457</i>	<i>0</i>	<i>2205</i>	<i>0</i>	<i>2026</i>	<i>0</i>	<i>1848</i>
<i>system missing value</i>	<i>.</i>	<i>6302</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>2256</i>	<i>0</i>	<i>2101</i>	<i>0</i>	<i>1945</i>	<i>0</i>

px05056 Willingness to cooperate TP Delay of gratification

801 : 35013e

What was the child's willingness to play the game: 'Gift game'?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
good at first, worsening later	1	91	0	0	0	89	0	0	0	2	0
bad at first, improving later	2	20	0	0	0	12	0	0	0	8	0
good throughout	3	3926	0	0	0	2011	0	0	0	1915	0
bad throughout	4	136	0	0	0	126	0	0	0	10	0
<i>game was not performed</i>	-21	58	0	0	0	55	0	0	0	3	0
<i>missing by design</i>	-54	15921	3481	1769	2457	0	2205	2135	2026	0	1848
<i>don't know</i>	-98	26	0	0	0	26	0	0	0	0	0
<i>system missing value</i>	.	86	0	0	0	70	0	0	0	16	0

[AUX] Auxiliary variable Informed consent Competence test 3 Number puzzle

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
informed consent competence test 3 number puzzle	1	5809	0	0	0	0	2146	0	1989	0	1674
no informed consent competence test 3 number puzzle	2	85	0	0	0	0	59	0	26	0	0
missing by design	-54	14185	3481	1769	2457	2389	0	2135	0	1954	0
system missing value	.	185	0	0	0	0	0	0	11	0	174

[AUX] Auxiliary variable Performance Competence test 3 Number puzzle

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
competence test 3 number puzzle not started	1	101	0	0	0	0	73	0	28	0	0
competence test 3 number puzzle available with disturbances	2	531	0	0	0	0	217	0	64	0	250
competence test 3 number puzzle without disturbances	3	3872	0	0	0	0	1915	0	1923	0	34
missing by design	-54	14185	3481	1769	2457	2389	0	2135	0	1954	0
system missing value	.	1575	0	0	0	0	0	0	11	0	1564

px05063 Selection Mathematical competence

848 : 290105

May we perform the 'Number puzzle' with <name of target child>?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
perform	1	4135	0	0	0	0	2146	0	1989	0	0
don't perform	-21	26	0	0	0	0	21	0	5	0	0
missing by design	-54	14185	3481	1769	2457	2389	0	2135	0	1954	0
system missing value	.	1918	0	0	0	0	38	0	32	0	1848

px05064 Disturbance during direct measures - 'Mathematical competence'

848 : 310006

[MF] > 3: 'Number puzzle' ««Do not read the question text aloud! Was there one or more task(s) where one or more problems occurred during the performance? If yes, in which task did a problem occur? If no problem occurred during the execution of the task: click the button 'no problem occurred'.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	5246	0	0	0	0	1921	0	1923	0	1402
specified	1	532	0	0	0	0	218	0	64	0	250
<i>missing by design</i>	-54	14185	3481	1769	2457	2389	0	2135	0	1954	0
<i>system missing value</i>	.	301	0	0	0	0	66	0	39	0	196

px05065 Disturbances during performance Mathematical competence - cause closed

866 : 02029

What kind of problem occurred in 'Number puzzle'? «Do not read the question aloud!»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
operating error	1	49	0	0	0	0	3	0	6	0	40
technical error	2	202	0	0	0	0	63	0	18	0	121
refusal on the part of the child	3	130	0	0	0	0	98	0	25	0	7
anchor person participates in the task processing	4	59	0	0	0	0	41	0	4	0	14
insufficient knowledge of German on the part of the child	5	5	0	0	0	0	0	0	4	0	1
child could not handle the mouse well	6	11	0	0	0	0	0	0	0	0	11
internet connection was not stable enough	7	27	0	0	0	0	0	0	0	0	27
only insufficient instruction/help possible via telephone	8	4	0	0	0	0	0	0	0	0	4
processing not possible for other reasons	9	38	0	0	0	0	11	0	3	0	24
<i>Task</i>	-21	9	0	0	0	0	8	0	0	0	1
<i>missing by design</i>	-54	14185	3481	1769	2457	2389	0	2135	0	1954	0
<i>system missing value</i>	.	5545	0	0	0	0	1981	0	1966	0	1598

px05066 Willingness to cooperate TP Mathematical competence

848 : 35013d

What was the child's willingness to participate in 'Number puzzle'?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
good at first, worsening later	1	469	0	0	0	0	345	0	123	0	1
bad at first, improving later	2	69	0	0	0	0	57	0	11	0	1
good throughout	3	3415	0	0	0	0	1549	0	1834	0	32
bad throughout	4	169	0	0	0	0	153	0	16	0	0
<i>game was not performed</i>	-21	36	0	0	0	0	24	0	12	0	0
<i>missing by design</i>	-54	14185	3481	1769	2457	2389	0	2135	0	1954	0
<i>don't know</i>	-98	6	0	0	0	0	4	0	2	0	0
<i>system missing value</i>	.	1915	0	0	0	0	73	0	28	0	1814

[AUX] Auxiliary variable Duration 'Number puzzle' instrument

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	979	1	0	0	0	0	0	0	0	0	1
	981	1	0	0	0	0	0	0	0	0	1
	989	1	0	0	0	0	0	0	0	0	1
	1024	1	0	0	0	0	0	0	0	0	1
	1027	1	0	0	0	0	0	0	0	0	1
	1042	1	0	0	0	0	0	0	0	0	1
	1070	1	0	0	0	0	0	0	0	0	1
	1101	2	0	0	0	0	0	0	0	0	2
	1129	1	0	0	0	0	0	0	0	0	1
	1142	1	0	0	0	0	0	0	0	0	1
	1162	1	0	0	0	0	0	0	0	0	1
	1170	1	0	0	0	0	0	0	0	0	1
... 1623 values omitted ...											
	3160106	1	0	0	0	0	0	0	0	0	1
	3223474	1	0	0	0	0	0	0	0	0	1
	3356497	1	0	0	0	0	0	0	0	0	1
	3489096	1	0	0	0	0	0	0	0	0	1
	3635345	1	0	0	0	0	0	0	0	0	1
	3724568	1	0	0	0	0	0	0	0	0	1

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	3728810	1	0	0	0	0	0	0	0	0	1
	4147228	1	0	0	0	0	0	0	0	0	1
	5662897	1	0	0	0	0	0	0	0	0	1
	606448992	1	0	0	0	0	0	0	0	0	1
missing by design	-54	18416	3481	1769	2457	2389	2205	2135	2026	1954	0
system missing value	.	200	0	0	0	0	0	0	0	0	200

px05070 Disturbance during direct measures - no problem occurred

848 : 310006

[MF] > no problem occurred ««Do not read the question text aloud! Was there one or more task(s) where one or more problems occurred during the performance? If yes, in which task did a problem occur? If no problem occurred during the execution of the task: click the button 'no problem occurred'.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	2206	0	0	0	842	325	123	302	44	570
specified	1	9915	0	0	0	1477	1814	1963	1685	1894	1082
<i>missing by design</i>	-54	7707	3481	1769	2457	0	0	0	0	0	0
<i>system missing value</i>	.	436	0	0	0	70	66	49	39	16	196

[AUX] Auxiliary variable Informed consent Competence test 3 Science and technology game

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Informed consent Competence test 3 Science and technology game	1	4026	0	0	0	0	0	2087	0	1939	0
no informed consent Competence test 3 Science and technology game	2	36	0	0	0	0	0	21	0	15	0
missing by design	-54	16175	3481	1769	2457	2389	2205	0	2026	0	1848
system missing value	.	27	0	0	0	0	0	27	0	0	0

px05092 Performance Scientific competence

801

[AUX] Auxiliary variable Performance Competence test 3 Science and technology game

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
Competence test 3 Science and technology game not started	1	38	0	0	0	0	0	22	0	16	0
Competence test 3 Science and technology game performed with disturbances	2	85	0	0	0	0	0	68	0	17	0
Competence test 3 Science and technology game performed without disturbances	3	3939	0	0	0	0	0	2018	0	1921	0
<i>missing by design</i>	-54	16175	3481	1769	2457	2389	2205	0	2026	0	1848
<i>system missing value</i>	.	27	0	0	0	0	0	27	0	0	0

px05093 Selection Scientific competence

801 : 290105

May we play the 'Science and technology game' with <name of target child>?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
perform	1	2087	0	0	0	0	0	2087	0	0	0
do not perform	-21	16	0	0	0	0	0	12	0	4	0
missing by design	-54	16175	3481	1769	2457	2389	2205	0	2026	0	1848
system missing value	.	1986	0	0	0	0	0	36	0	1950	0

px05094 Disturbances during direct measures: scientific competence

801 : 310006

[MF] > Disturbances during direct measures: scientific competence ««Do not read the question text aloud! Was there one or were there more games where one or more problems occurred during the performance? If so, in which game did the problem(s) occur? If no problem(s) occurred during the game performance, click on the 'No problem occurred' button.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	3937	0	0	0	0	0	2016	0	1921	0
specified	1	87	0	0	0	0	0	70	0	17	0
<i>missing by design</i>	-54	16175	3481	1769	2457	2389	2205	0	2026	0	1848
<i>system missing value</i>	.	65	0	0	0	0	0	49	0	16	0

px05095 Disturbances during direct measures Scientific competence - cause closed

801 : 310009

What kind of problem occurred in the game 'Science and technology game'? ««Do not read the question aloud! »»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
operating error	1	10	0	0	0	0	0	9	0	1	0
technical error	2	13	0	0	0	0	0	9	0	4	0
refusal on the part of the child	3	35	0	0	0	0	0	26	0	9	0
anchor person takes part in the game	4	15	0	0	0	0	0	13	0	2	0
insufficient knowledge of German on the part of the child	5	2	0	0	0	0	0	2	0	0	0
game not possible for other reasons	6	10	0	0	0	0	0	9	0	1	0
<i>missing by design</i>	-54	16175	3481	1769	2457	2389	2205	0	2026	0	1848
<i>system missing value</i>	.	4004	0	0	0	0	0	2067	0	1937	0

px05096 Willingness to cooperate TP Scientific competence

801 : 35013d

What was the child's willingness to play the game: 'Science and technology game'?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
good at first, worsening later	1	431	0	0	0	0	0	248	0	183	0
bad at first, improving later	2	33	0	0	0	0	0	23	0	10	0
good throughout	3	3524	0	0	0	0	0	1793	0	1731	0
bad throughout	4	44	0	0	0	0	0	34	0	10	0
<i>game was not performed</i>	-21	19	0	0	0	0	0	15	0	4	0
<i>missing by design</i>	-54	16175	3481	1769	2457	2389	2205	0	2026	0	1848
<i>system missing value</i>	.	38	0	0	0	0	0	22	0	16	0

[AUX] Auxiliary variable Informed consent Competence test 1 Signs puzzle

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Informed consent Competence test 1 Cognitive basic skills	1	1990	0	0	0	0	0	0	1990	0	0
no informed consent Competence test 1 Cognitive basic skills	2	25	0	0	0	0	0	0	25	0	0
missing by design	-54	18238	3481	1769	2457	2389	2205	2135	0	1954	1848
system missing value	.	11	0	0	0	0	0	0	11	0	0

[AUX] Auxiliary variable Performance Competence test 1 Signs puzzle

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Competence test 1 Cognitive basic skills not started	1	28	0	0	0	0	0	0	28	0	0
Competence test 1 Cognitive basic skills performed with disturbances	2	230	0	0	0	0	0	0	230	0	0
Competence test 1 Cognitive basic skills performed without disturbances	3	1757	0	0	0	0	0	0	1757	0	0
missing by design	-54	18238	3481	1769	2457	2389	2205	2135	0	1954	1848
system missing value	.	11	0	0	0	0	0	0	11	0	0

Now you have gained an impression of the games and puzzles. Of course, we perform them only with your consent. Are we allowed to play the games and puzzles with <name of target child>? ««If the respondent indicates that not all games/puzzles may be played, please select '2'. If the respondent indicates that none of the games/puzzles may be played, please use the button 'no game may be played'.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
perform	1	1990	0	0	0	0	0	0	1990	0	0
don't perform	-21	4	0	0	0	0	0	0	4	0	0
missing by design	-54	18238	3481	1769	2457	2389	2205	2135	0	1954	1848
system missing value	.	32	0	0	0	0	0	0	32	0	0

px05114 Disturbances during direct measures: cognitive basic skills

528 : 310006

[MF] > 1: Game 'Signs puzzle' ««Do not read the question text aloud! Was there one or were there more games where one or more problems occurred during the performance? If so, in which game did the problem(s) occur? If no problem(s) occurred during the game performance, click on the 'no problem occurred' button.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1757	0	0	0	0	0	0	1757	0	0
specified	1	230	0	0	0	0	0	0	230	0	0
missing by design	-54	18238	3481	1769	2457	2389	2205	2135	0	1954	1848
system missing value	.	39	0	0	0	0	0	0	39	0	0

px05115 Disturbances during performing Cognitive basic skills - cause closed

528 : 300007

What kind of problem occurred in the game 'Signs puzzle'? ««Do not read the question aloud! »»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
operating error	1	12	0	0	0	0	0	0	12	0	0
technical error	2	197	0	0	0	0	0	0	197	0	0
refusal on the part of the child	3	10	0	0	0	0	0	0	10	0	0
anchor person takes part in the game	4	5	0	0	0	0	0	0	5	0	0
insufficient knowledge of German on the part of the child	5	1	0	0	0	0	0	0	1	0	0
game not possible for other reasons	6	4	0	0	0	0	0	0	4	0	0
<i>game</i>	<i>-21</i>	<i>1</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>1</i>	<i>0</i>	<i>0</i>
<i>missing by design</i>	<i>-54</i>	<i>18238</i>	<i>3481</i>	<i>1769</i>	<i>2457</i>	<i>2389</i>	<i>2205</i>	<i>2135</i>	<i>0</i>	<i>1954</i>	<i>1848</i>
<i>system missing value</i>	<i>.</i>	<i>1796</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>1796</i>	<i>0</i>	<i>0</i>

px05116 Willingness to cooperate TP Cognitive basic skills

528 : 35013b

What was the child's willingness to play the game: 'Signs puzzle'?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
good at first, worsening later	1	52	0	0	0	0	0	0	52	0	0
bad at first, improving later	2	31	0	0	0	0	0	0	31	0	0
good throughout	3	1899	0	0	0	0	0	0	1899	0	0
bad throughout	4	13	0	0	0	0	0	0	13	0	0
<i>game was not performed</i>	-21	3	0	0	0	0	0	0	3	0	0
<i>missing by design</i>	-54	18238	3481	1769	2457	2389	2205	2135	0	1954	1848
<i>system missing value</i>	.	28	0	0	0	0	0	0	28	0	0

[AUX] Auxiliary variable Informed consent Competence test 2 Reverse game

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Informed consent Competence test 2 Reverse game	1	1941	0	0	0	0	0	0	0	1941	0
no informed consent Competence test 2 Reverse game	2	13	0	0	0	0	0	0	0	13	0
missing by design	-54	18310	3481	1769	2457	2389	2205	2135	2026	0	1848

[AUX] Auxiliary variable Performance Competence test 2 Reverse game

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Competence test 2 Reverse game not started	1	16	0	0	0	0	0	0	0	16	0
Competence test 2 Reverse game performed with disturbances	2	25	0	0	0	0	0	0	0	25	0
Competence test 2 Reverse game performed without disturbances	3	1913	0	0	0	0	0	0	0	1913	0
missing by design	-54	18310	3481	1769	2457	2389	2205	2135	2026	0	1848

px05123 Selection Working memory

801 : 290104

May we play the 'Reverse game' with <name of target child>?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
perform	1	2	0	0	0	0	0	0	0	2	0
do not perform	-21	2	0	0	0	0	0	0	0	2	0
missing by design	-54	18310	3481	1769	2457	2389	2205	2135	2026	0	1848
system missing value	.	1950	0	0	0	0	0	0	0	1950	0

[MF] > Disturbances during direct measures: working memory ««Do not read the question text aloud! Was there one or were there more games where one or more problems occurred during the performance? If so, in which game did the problem(s) occur? If no problem(s) occurred during the game performance, click on the 'No problem occurred' button.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1913	0	0	0	0	0	0	0	1913	0
specified	1	25	0	0	0	0	0	0	0	25	0
missing by design	-54	18310	3481	1769	2457	2389	2205	2135	2026	0	1848
system missing value	.	16	0	0	0	0	0	0	0	16	0

px05125 Disturbances during direct measures Working memory - cause closed

801 : 310008

What kind of problem occurred in the game 'Reverse game'? ««Do not read the question aloud! »»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
operating error	1	4	0	0	0	0	0	0	0	4	0
technical error	2	2	0	0	0	0	0	0	0	2	0
refusal on the part of the child	3	10	0	0	0	0	0	0	0	10	0
anchor person takes part in the game	4	6	0	0	0	0	0	0	0	6	0
insufficient knowledge of German on the part of the child	5	0	0	0	0	0	0	0	0	0	0
game not possible for other reasons	6	3	0	0	0	0	0	0	0	3	0
<i>missing by design</i>	-54	18310	3481	1769	2457	2389	2205	2135	2026	0	1848
<i>system missing value</i>	.	1929	0	0	0	0	0	0	0	1929	0

px05126 Willingness to cooperate TP Working memory

801 : 35013c

What was the child's willingness to play the game: 'Reverse game'?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
good at first, worsening later	1	38	0	0	0	0	0	0	0	38	0
bad at first, improving later	2	42	0	0	0	0	0	0	0	42	0
good throughout	3	1812	0	0	0	0	0	0	0	1812	0
bad throughout	4	40	0	0	0	0	0	0	0	40	0
<i>game was not performed</i>	-21	5	0	0	0	0	0	0	0	5	0
<i>missing by design</i>	-54	18310	3481	1769	2457	2389	2205	2135	2026	0	1848
<i>don't know</i>	-98	1	0	0	0	0	0	0	0	1	0
<i>system missing value</i>	.	16	0	0	0	0	0	0	0	16	0

px05131 Informed consent Reading Speed

848

[AUX] Auxiliary variable Informed consent Competence test 1 Reading Speed

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
informed consent competence test 1 reading speed	1	1674	0	0	0	0	0	0	0	0	1674
no informed consent competence test 1 reading speed	2	0	0	0	0	0	0	0	0	0	0
missing by design	-54	18416	3481	1769	2457	2389	2205	2135	2026	1954	0
system missing value	.	174	0	0	0	0	0	0	0	0	174

[AUX] Auxiliary variable Performance Competence test 1 Reading Speed

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
competence test 1 reading speed not started	1	0	0	0	0	0	0	0	0	0	0
competence test 1 reading speed available with disturbances	2	87	0	0	0	0	0	0	0	0	87
competence test 1 reading speed without disturbances	3	33	0	0	0	0	0	0	0	0	33
missing by design	-54	18416	3481	1769	2457	2389	2205	2135	2026	1954	0
system missing value	.	1728	0	0	0	0	0	0	0	0	1728

px05133 Selection Working memory

848 : 290117

If not all tasks may be performed with <name of target child>, I would like to ask for your informed consent for each task individually. May we perform 'Reading Speed' with <name of target child>?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
perform	1	0	0	0	0	0	0	0	0	0	0
missing by design	-54	18416	3481	1769	2457	2389	2205	2135	2026	1954	0
system missing value	.	1848	0	0	0	0	0	0	0	0	1848

[MF] > 1: 'Reading Speed' ««Do not read the question text aloud! Was there one or more task(s) where one or more problems occurred during the performance? If yes, in which task did a problem occur? If no problem occurred during the execution of the task: click the button 'no problem occurred'.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1565	0	0	0	0	0	0	0	0	1565
specified	1	87	0	0	0	0	0	0	0	0	87
missing by design	-54	18416	3481	1769	2457	2389	2205	2135	2026	1954	0
system missing value	.	196	0	0	0	0	0	0	0	0	196

px05135 Disturbances during performing Reading Speed - cause closed

866 : 02027

What kind of problem occurred in 'Reading Speed'? «Do not read the question aloud!»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
operating error	1	13	0	0	0	0	0	0	0	0	13
technical error	2	38	0	0	0	0	0	0	0	0	38
refusal on the part of the child	3	2	0	0	0	0	0	0	0	0	2
anchor person participates in the task processing	4	5	0	0	0	0	0	0	0	0	5
insufficient knowledge of German on the part of the child	5	4	0	0	0	0	0	0	0	0	4
child could not handle the key operation (F/J)	6	3	0	0	0	0	0	0	0	0	3
internet connection was not stable enough	7	7	0	0	0	0	0	0	0	0	7
only insufficient instruction/help possible via telephone	8	4	0	0	0	0	0	0	0	0	4
task processing not possible for other reasons	9	11	0	0	0	0	0	0	0	0	11
<i>missing by design</i>	-54	18416	3481	1769	2457	2389	2205	2135	2026	1954	0
<i>system missing value</i>	.	1761	0	0	0	0	0	0	0	0	1761

px05136 Willingness to cooperate TC Test Reading Speed

848 : 35013b

What was the child's willingness to participate in 'Reading Speed'?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
good at first, worsening later	1	0	0	0	0	0	0	0	0	0	0
bad at first, improving later	2	1	0	0	0	0	0	0	0	0	1
good throughout	3	32	0	0	0	0	0	0	0	0	32
bad throughout	4	0	0	0	0	0	0	0	0	0	0
<i>test was not carried out</i>	-21	1	0	0	0	0	0	0	0	0	1
<i>missing by design</i>	-54	18416	3481	1769	2457	2389	2205	2135	2026	1954	0
<i>system missing value</i>	.	1814	0	0	0	0	0	0	0	0	1814

[AUX] Auxiliary variable Informed consent Competence test 2 Text comprehension

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
informed consent competence test 2 text comprehension	1	1674	0	0	0	0	0	0	0	0	1674
no informed consent competence test 2 text comprehension	2	0	0	0	0	0	0	0	0	0	0
missing by design	-54	18416	3481	1769	2457	2389	2205	2135	2026	1954	0
system missing value	.	174	0	0	0	0	0	0	0	0	174

[AUX] Auxiliary variable Performance Competence test 2 Text comprehension

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
competence test 2 text comprehension not started	1	0	0	0	0	0	0	0	0	0	0
competence test 2 text comprehension available with disturbances	2	82	0	0	0	0	0	0	0	0	82
competence test 2 text comprehension without disturbances	3	34	0	0	0	0	0	0	0	0	34
missing by design	-54	18416	3481	1769	2457	2389	2205	2135	2026	1954	0
system missing value	.	1732	0	0	0	0	0	0	0	0	1732

px05143 Selection ELFE Text comprehension

848 : 290104

May we perform 'Text comprehension' with <name of target child>?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
perform	1	0	0	0	0	0	0	0	0	0	0
missing by design	-54	18416	3481	1769	2457	2389	2205	2135	2026	1954	0
system missing value	.	1848	0	0	0	0	0	0	0	0	1848

px05144 Disturbance during direct measures - 'Text comprehension'

848 : 310006

[MF] > 2: 'Text comprehension' ««Do not read the question text aloud! Was there one or more task(s) where one or more problems occurred during the performance? If yes, in which task did a problem occur? If no problem occurred during the execution of the task: click the button 'no problem occurred'.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1570	0	0	0	0	0	0	0	0	1570
specified	1	82	0	0	0	0	0	0	0	0	82
<i>missing by design</i>	-54	18416	3481	1769	2457	2389	2205	2135	2026	1954	0
<i>system missing value</i>	.	196	0	0	0	0	0	0	0	0	196

px05145 Disturbances during performing Reading Comprehension ELFE - cause closed

866 : 02028

What kind of problem occurred in 'Text comprehension'? «Do not read the question aloud!»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
operating error	1	4	0	0	0	0	0	0	0	0	4
technical error	2	34	0	0	0	0	0	0	0	0	34
refusal on the part of the child	3	11	0	0	0	0	0	0	0	0	11
anchor person participates in the task processing	4	7	0	0	0	0	0	0	0	0	7
insufficient knowledge of German on the part of the child	5	3	0	0	0	0	0	0	0	0	3
child could not handle the mouse or touchpad	6	1	0	0	0	0	0	0	0	0	1
internet connection was not stable enough	7	5	0	0	0	0	0	0	0	0	5
only insufficient instruction/help possible via telephone	8	2	0	0	0	0	0	0	0	0	2
task processing not possible for other reasons	9	14	0	0	0	0	0	0	0	0	14
	-21	1	0	0	0	0	0	0	0	0	1
missing by design	-54	18416	3481	1769	2457	2389	2205	2135	2026	1954	0
system missing value	.	1766	0	0	0	0	0	0	0	0	1766

px05146 Willingness to cooperate TC Test Reading Comprehension ELFE

848 : 35013c

What was the child's willingness to participate in 'Text comprehension'?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
good at first, worsening later	1	1	0	0	0	0	0	0	0	0	1
bad at first, improving later	2	1	0	0	0	0	0	0	0	0	1
good throughout	3	30	0	0	0	0	0	0	0	0	30
bad throughout	4	1	0	0	0	0	0	0	0	0	1
<i>test was not carried out</i>	-21	1	0	0	0	0	0	0	0	0	1
<i>missing by design</i>	-54	18416	3481	1769	2457	2389	2205	2135	2026	1954	0
<i>system missing value</i>	.	1814	0	0	0	0	0	0	0	0	1814

px05147 Duration 'Reading Comprehension ELFE'

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	455	1	0	0	0	0	0	0	0	0	1
	2148	1	0	0	0	0	0	0	0	0	1
	3938	1	0	0	0	0	0	0	0	0	1
	4347	1	0	0	0	0	0	0	0	0	1
	5302	1	0	0	0	0	0	0	0	0	1
	5457	1	0	0	0	0	0	0	0	0	1
	6684	1	0	0	0	0	0	0	0	0	1
	7637	1	0	0	0	0	0	0	0	0	1
	8386	1	0	0	0	0	0	0	0	0	1
	9215	1	0	0	0	0	0	0	0	0	1
	16590	1	0	0	0	0	0	0	0	0	1
	16729	1	0	0	0	0	0	0	0	0	1
... 1625 values omitted ...											
	1027025	1	0	0	0	0	0	0	0	0	1
	1038673	1	0	0	0	0	0	0	0	0	1
	1055474	1	0	0	0	0	0	0	0	0	1
	1057318	1	0	0	0	0	0	0	0	0	1
	1071013	1	0	0	0	0	0	0	0	0	1
	1128139	1	0	0	0	0	0	0	0	0	1

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	1173144	1	0	0	0	0	0	0	0	0	1
	1215129	1	0	0	0	0	0	0	0	0	1
	1363041	1	0	0	0	0	0	0	0	0	1
	1378745	1	0	0	0	0	0	0	0	0	1
missing by design	-54	18416	3481	1769	2457	2389	2205	2135	2026	1954	0
system missing value	.	189	0	0	0	0	0	0	0	0	189

[AUX] Auxiliary variable Participation in online testing

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	1744	0	0	0	0	0	0	0	0	1744
no	2	70	0	0	0	0	0	0	0	0	70
missing by design	-54	18416	3481	1769	2457	2389	2205	2135	2026	1954	0
system missing value	.	34	0	0	0	0	0	0	0	0	34

px06001 Device use Tablet

866

[AUX] Auxiliary variable Device use Tablet

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	1411	0	0	0	0	0	0	0	0	1411
no	2	335	0	0	0	0	0	0	0	0	335
missing by design	-54	18416	3481	1769	2457	2389	2205	2135	2026	1954	0
system missing value	.	102	0	0	0	0	0	0	0	0	102

px06002 Device use Laptop with touch function

866

[AUX] Auxiliary variable Device use Laptop with touch function

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	47	0	0	0	0	0	0	0	0	47
no	2	1699	0	0	0	0	0	0	0	0	1699
missing by design	-54	18416	3481	1769	2457	2389	2205	2135	2026	1954	0
system missing value	.	102	0	0	0	0	0	0	0	0	102

px06003 Device use Laptop with touchpad

866

[AUX] Auxiliary variable Device use Laptop with touchpad

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	31	0	0	0	0	0	0	0	0	31
no	2	1715	0	0	0	0	0	0	0	0	1715
missing by design	-54	18416	3481	1769	2457	2389	2205	2135	2026	1954	0
system missing value	.	102	0	0	0	0	0	0	0	0	102

px06004 Device use Laptop/PC with mouse

866

[AUX] Auxiliary variable Device use Laptop/PC with mouse

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	257	0	0	0	0	0	0	0	0	257
no	2	1489	0	0	0	0	0	0	0	0	1489
missing by design	-54	18416	3481	1769	2457	2389	2205	2135	2026	1954	0
system missing value	.	102	0	0	0	0	0	0	0	0	102

px06005 Readiness device from Capi1

866

Can I perform the tasks with <name of child> right now on the device we matched in the last phone call (<name of device>)? «If the parent tested the device matched during the parent interview with the login data and the test was unsuccessful, please specify 3.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes, the device is available	1	1553	0	0	0	0	0	0	0	0	1553
no, this device is not available	2	63	0	0	0	0	0	0	0	0	63
no, for this device the technical check was not successful	3	24	0	0	0	0	0	0	0	0	24
missing by design	-54	18416	3481	1769	2457	2389	2205	2135	2026	1954	0
system missing value	.	208	0	0	0	0	0	0	0	0	208

px06006 Technical equipment: query tablet in the household

866:02010

Unfortunately, this device is not suitable for task processing. «Device selected in parent interview: <name of device> Examples of a tablet are an ipad or a Samsung Galaxy Tab. If there are several (other) tablets in the household, the respondent should now choose one of them first.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	1457	0	0	0	0	0	0	0	0	1457
no	2	299	0	0	0	0	0	0	0	0	299
<i>missing by design</i>	-54	18416	3481	1769	2457	2389	2205	2135	2026	1954	0
<i>don't know</i>	-98	1	0	0	0	0	0	0	0	0	1
<i>system missing value</i>	.	91	0	0	0	0	0	0	0	0	91

Unfortunately, this device is not suitable for task processing. «Device selected in parent interview: <name of device> This also includes notebook, stand PC and stand computer. If there are several (other) devices in the household, the respondent should now select one of them first.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
yes	1	341	0	0	0	0	0	0	0	0	341
no	2	11	0	0	0	0	0	0	0	0	11
missing by design	-54	18416	3481	1769	2457	2389	2205	2135	2026	1954	0
system missing value	.	1496	0	0	0	0	0	0	0	0	1496

px06008 Technical equipment: query screen size

866 : 02012

Does this device have a screen that is at least half an A4 page? «Half an A4 page also corresponds to the following: - an A5 page - 9.5 inch screen diagonal - approx. 25.5 cm screen diagonal In case of uncertainty, ask respondent to estimate or take an A4 page, cut it in half and check the size.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	1746	0	0	0	0	0	0	0	0	1746
no	2	0	0	0	0	0	0	0	0	0	0
missing by design	-54	18416	3481	1769	2457	2389	2205	2135	2026	1954	0
system missing value	.	102	0	0	0	0	0	0	0	0	102

px06009 Technical equipment: internet browser

866 : 02013

Is one of the following internet browsers installed on this device? Google Chrome, Mozilla Firefox or Safari «(from Apple)» «If asked what an internet browser is: 'An internet browser is the program you use to access the internet.' If asked why it is important which internet browser the device has: 'On certain internet browsers, such as Internet Explorer, task processing is unfortunately not possible for technical reasons.'»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	1732	0	0	0	0	0	0	0	0	1732
no	2	10	0	0	0	0	0	0	0	0	10
<i>missing by design</i>	-54	18416	3481	1769	2457	2389	2205	2135	2026	1954	0
<i>don't know</i>	-98	4	0	0	0	0	0	0	0	0	4
<i>system missing value</i>	.	102	0	0	0	0	0	0	0	0	102

px06010 Technical equipment: internet browser

866 : 02013a

Would you be willing to install another internet browser on this device? «The installation of the other internet browser is free and straightforward to set up.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	14	0	0	0	0	0	0	0	0	14
no	2	1	0	0	0	0	0	0	0	0	1
<i>missing by design</i>	-54	18416	3481	1769	2457	2389	2205	2135	2026	1954	0
<i>system missing value</i>	.	1833	0	0	0	0	0	0	0	0	1833

px06011 Technical equipment: internet browser (install Google Chrome)

866 : 02013b

Thank you for agreeing to install a different internet browser on this device. Please use the Google Chrome internet browser. Can you install Google Chrome right away, or should we reschedule the task processing so you can install the browser at your leisure? «At this point, wait until the respondent has installed the browser. If this does not work spontaneously, arrange a new appointment for the task processing.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Chrome is installed instantly	1	14	0	0	0	0	0	0	0	0	14
new appointment for task processing	2	0	0	0	0	0	0	0	0	0	0
missing by design	-54	18416	3481	1769	2457	2389	2205	2135	2026	1954	0
system missing value	.	1834	0	0	0	0	0	0	0	0	1834

px06012 Technical equipment: laptop/PC with touch screen

866 : 02014a

Now a few final questions about the type of selected device. Does the device have a touch screen? «Touch screen means a device that can be operated by touching !!!the screen!!!. Please note that this does not refer to the touchpad in front of the keyboard.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	48	0	0	0	0	0	0	0	0	48
no	2	293	0	0	0	0	0	0	0	0	293
<i>missing by design</i>	-54	18416	3481	1769	2457	2389	2205	2135	2026	1954	0
<i>system missing value</i>	.	1507	0	0	0	0	0	0	0	0	1507

px06013 Technical equipment: laptop/PC with mouse

866 : 02014b

Is the selected device operated with a mouse?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	262	0	0	0	0	0	0	0	0	262
no	2	31	0	0	0	0	0	0	0	0	31
missing by design	-54	18416	3481	1769	2457	2389	2205	2135	2026	1954	0
system missing value	.	1555	0	0	0	0	0	0	0	0	1555

px06014 Technical equipment: laptop with touchpad

866 : 02014c

You said that the selected device cannot be operated via a touch screen or a mouse. Accordingly, the device is operated via the touchpad in front of the keyboard.
 «Touchpad means the field on the laptop with which the mouse pointer can be operated. Please make sure that this does not imply the touch screen. If the device is not operated via a touchpad, clarify the type of operation with the respondent and then go back to the previous questions and correct the information accordingly.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
continue	1	31	0	0	0	0	0	0	0	0	31
<i>missing by design</i>	-54	18416	3481	1769	2457	2389	2205	2135	2026	1954	0
<i>system missing value</i>	.	1817	0	0	0	0	0	0	0	0	1817

px06015 Mouse competence of the child

866 : 02014d

Can <name of target child> operate a computer mouse independently?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	253	0	0	0	0	0	0	0	0	253
no	2	7	0	0	0	0	0	0	0	0	7
missing by design	-54	18416	3481	1769	2457	2389	2205	2135	2026	1954	0
don't know	-98	2	0	0	0	0	0	0	0	0	2
system missing value	.	1586	0	0	0	0	0	0	0	0	1586

px06016 Touchpad competence of the child

866 : 02014e

Can <name of target child> operate a touchpad independently? «Touchpad means the field on the laptop with which the mouse pointer can be operated. Please make sure that this does not imply the touch screen.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	30	0	0	0	0	0	0	0	0	30
no	2	1	0	0	0	0	0	0	0	0	1
missing by design	-54	18416	3481	1769	2457	2389	2205	2135	2026	1954	0
system missing value	.	1817	0	0	0	0	0	0	0	0	1817

px06017 Technical check

866 : 02016a

Please adjust the displayed slider so that the displayed image matches the object you have and confirm the specification with the 'continue' button. Now a final technical check of your device is performed. If this check was successful, you will be shown a login page. If it was not successful, you will receive a corresponding feedback. «The check may take a few minutes.»

		by wave									
Label	Code	#	1	2	3	4	5	6	7	8	9
Technical check was successful (login page is displayed)	1	1640	0	0	0	0	0	0	0	0	1640
Technical check was not successful	2	0	0	0	0	0	0	0	0	0	0
missing by design	-54	18416	3481	1769	2457	2389	2205	2135	2026	1954	0
system missing value	.	208	0	0	0	0	0	0	0	0	208

px06018 Task processing Start

866 : 02025a

Has task processing been started in the dashboard?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	1618	0	0	0	0	0	0	0	0	1618
no	2	22	0	0	0	0	0	0	0	0	22
missing by design	-54	18416	3481	1769	2457	2389	2205	2135	2026	1954	0
system missing value	.	208	0	0	0	0	0	0	0	0	208

px06019 Task processing Technical problems

866 : 02025b

Could all scheduled task blocks be performed without technical problems?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
Implementation proceeded without technical problems	1	1207	0	0	0	0	0	0	0	0	1207
All tasks could be performed, but there were technical problems in between	2	360	0	0	0	0	0	0	0	0	360
The task processing had to be stopped due to technical problems.	3	45	0	0	0	0	0	0	0	0	45
The tasks processing could not be performed at all due to technical problems.	4	6	0	0	0	0	0	0	0	0	6
<i>missing by design</i>	-54	18416	3481	1769	2457	2389	2205	2135	2026	1954	0
<i>system missing value</i>	.	230	0	0	0	0	0	0	0	0	230

[MF] Was there one or more tasks that caused one or more problems during performance? If yes, in which task did one or more problems occur? > general problem
 «Do not read the question text aloud! If a problem did not occur during a task, but in general (e.g. technical problems), then select 'general problem'. If no problem occurred during the task processing: click the button 'no problem occurred'.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1364	0	0	0	0	0	0	0	0	1364
specified	1	254	0	0	0	0	0	0	0	0	254
<i>missing by design</i>	-54	18416	3481	1769	2457	2389	2205	2135	2026	1954	0
<i>system missing value</i>	.	230	0	0	0	0	0	0	0	0	230

px06024 Disturbances in general

866 : 02031

Did any of the following problems occur as a malfunction? «Do not read the question aloud!»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
disturbance due to environment	1	13	0	0	0	0	0	0	0	0	13
disturbances/problems caused by target child	2	18	0	0	0	0	0	0	0	0	18
disturbances caused by third parties	3	15	0	0	0	0	0	0	0	0	15
other	4	33	0	0	0	0	0	0	0	0	33
<i>no problem occurred</i>	-21	197	0	0	0	0	0	0	0	0	197
<i>missing by design</i>	-54	18416	3481	1769	2457	2389	2205	2135	2026	1954	0
<i>system missing value</i>	.	1572	0	0	0	0	0	0	0	0	1572

px06026 General readiness for online testing

838 : 18001

Since I cannot come to your home this year, I would like to do the tasks with <name of target child> online this time. For this, I will call you at another appointment and conduct the tasks online with <name of target child>. For this second appointment, we will need about 60 minutes total. Your child will work on the tasks on a device at your home while I accompany him/her by phone. We would also need to clarify the technical requirements. Do you agree with the online task processing?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	1767	0	0	0	0	0	0	0	0	1767
no	2	47	0	0	0	0	0	0	0	0	47
missing by design	-54	18416	3481	1769	2457	2389	2205	2135	2026	1954	0
system missing value	.	34	0	0	0	0	0	0	0	0	34

px06027 Technical equipment: stable internet

838 : 18003

Do you have a good internet connection in your household that allows you to stream videos or music without any problems? «Streaming means the transfer and playback of videos or music files.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	1757	0	0	0	0	0	0	0	0	1757
no, no sufficient internet connection	2	6	0	0	0	0	0	0	0	0	6
no, no internet connection in the household at all	3	3	0	0	0	0	0	0	0	0	3
<i>missing by design</i>	-54	18416	3481	1769	2457	2389	2205	2135	2026	1954	0
<i>don't know</i>	-98	1	0	0	0	0	0	0	0	0	1
<i>system missing value</i>	.	81	0	0	0	0	0	0	0	0	81

Unfortunately, this device is not suitable for task processing. Do you have another tablet that we could use for task processing? «If there are several other tablets in the household, the respondent should now choose one of them first.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	1	0	0	0	0	0	0	0	0	1
no	2	2	0	0	0	0	0	0	0	0	2
missing by design	-54	18416	3481	1769	2457	2389	2205	2135	2026	1954	0
system missing value	.	1845	0	0	0	0	0	0	0	0	1845

Unfortunately, this device is not suitable for task processing. Do you have another laptop or stationary computer that we could use for task processing? «If there are several other devices in the household, the respondent should now choose one of them first.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	0	0	0	0	0	0	0	0	0	0
no	2	0	0	0	0	0	0	0	0	0	0
missing by design	-54	18416	3481	1769	2457	2389	2205	2135	2026	1954	0
system missing value	.	1848	0	0	0	0	0	0	0	0	1848

And finally, since I will be accompanying your child by phone during the task processing, I would like to clarify whether your phone meets the necessary requirements. Could you place the phone on which I reached you today near your child for the task processing?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	1728	0	0	0	0	0	0	0	0	1728
no	2	17	0	0	0	0	0	0	0	0	17
missing by design	-54	18416	3481	1769	2457	2389	2205	2135	2026	1954	0
don't know	-98	1	0	0	0	0	0	0	0	0	1
system missing value	.	102	0	0	0	0	0	0	0	0	102

And does the phone on which I reached you today have a speaker function? During task processing, the phone must then be set to loud.

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	1722	0	0	0	0	0	0	0	0	1722
no	2	6	0	0	0	0	0	0	0	0	6
missing by design	-54	18416	3481	1769	2457	2389	2205	2135	2026	1954	0
system missing value	.	120	0	0	0	0	0	0	0	0	120

Do you have another phone or a cell phone that you can put on speaker and place next to your child for task processing?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	22	0	0	0	0	0	0	0	0	22
no	2	1	0	0	0	0	0	0	0	0	1
missing by design	-54	18416	3481	1769	2457	2389	2205	2135	2026	1954	0
don't know	-98	1	0	0	0	0	0	0	0	0	1
system missing value	.	1824	0	0	0	0	0	0	0	0	1824

All requirements for task processing should be fulfilled in your household. After this interview, you will be sent the access data and other important information for accessing the task processing. For sending the access data and for contacting you in case of further follow-up surveys, I would like to record an e-mail address that you regularly check. Could you please give me your e-mail address for this purpose? «The further procedure will be explained in detail once again in the mail or the letter.-»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
ADRESSTOOL	1	1741	0	0	0	0	0	0	0	0	1741
<i>no e-mail address available</i>	-20	3	0	0	0	0	0	0	0	0	3
<i>missing by design</i>	-54	18416	3481	1769	2457	2389	2205	2135	2026	1954	0
<i>system missing value</i>	.	104	0	0	0	0	0	0	0	0	104

px06034 Contact information for link: by mail

838 : 18020a

Then you will receive the access data by mail instead.

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
continue	1	3	0	0	0	0	0	0	0	0	3
missing by design	-54	18416	3481	1769	2457	2389	2205	2135	2026	1954	0
system missing value	.	1845	0	0	0	0	0	0	0	0	1845

In this case, we will unfortunately not be able to carry out any tasks with <name of target child> this year. Nevertheless, your child will receive a gift and a certificate of participation by mail this year again.

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
continue	1	70	0	0	0	0	0	0	0	0	70
missing by design	-54	18416	3481	1769	2457	2389	2205	2135	2026	1954	0
system missing value	.	1778	0	0	0	0	0	0	0	0	1778

px06036 Possible change of anchor person

866 : 01007

Are you the same person with whom I recently conducted the parent interview on <name of target child>?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	1577	0	0	0	0	0	0	0	0	1577
no	2	63	0	0	0	0	0	0	0	0	63
missing by design	-54	18416	3481	1769	2457	2389	2205	2135	2026	1954	0
system missing value	.	208	0	0	0	0	0	0	0	0	208

tx80634 Habituation: Task 1 - rating codification

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Not evaluable	1	119	58	61	0	0	0	0	0	0	0
several/severe disturbances/problems	2	579	409	170	0	0	0	0	0	0	0
At least one, however neither multiple nor major disturbances/ problems	3	764	365	399	0	0	0	0	0	0	0
no disruptions/problems or child is not distracted by this	4	3016	2195	821	0	0	0	0	0	0	0
<i>missing by design</i>	-54	15014	0	0	2457	2389	2205	2135	2026	1954	1848
<i>not determinable</i>	-55	156	134	22	0	0	0	0	0	0	0
<i>system missing value</i>	.	616	320	296	0	0	0	0	0	0	0

px06037 Technical disturbances

866 : 02030

Did any of the following problems occur as a technical malfunction? «Do not read the question aloud!»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
technical error	1	55	0	0	0	0	0	0	0	0	55
problems with link	2	17	0	0	0	0	0	0	0	0	17
problems with device	3	25	0	0	0	0	0	0	0	0	25
problems with internet connection	4	38	0	0	0	0	0	0	0	0	38
problems with browser	5	9	0	0	0	0	0	0	0	0	9
problems with telephone connection	6	15	0	0	0	0	0	0	0	0	15
other problem	7	104	0	0	0	0	0	0	0	0	104
<i>no problem occurred</i>	-21	13	0	0	0	0	0	0	0	0	13
<i>missing by design</i>	-54	18416	3481	1769	2457	2389	2205	2135	2026	1954	0
<i>system missing value</i>	.	1572	0	0	0	0	0	0	0	0	1572

tx80637_O Habitation: Task 1 - comments

no question text

no table generated

6 pEducatorChildminder

ID_t ID target	365
wave Wave	366
e207118 Daycare: year of birth 2012; number of children	367
e208128 Daycare: year of birth 2011; number of children	368
e207138 Daycare: year of birth 2008-2010; number of children.	369
e207148 Daycare: year of birth 2003-2007; number of children.	370
e207158 Daycare: year of birth 1999-2002; number of children.	371
e207168 Daycare: year of birth 1998 and older; number of children	372
e209137 Daycare: 4th person scope of position in hours	373
e209117 Daycare: vocational qualification	374
e209146 Daycare: duration occupation: children younger than two years.	375
ex80211 Survey/Test instrument.	377
ea20010 Daycare: number of children cared for	379
e207103 Daycare: group enrolled girls	380
e207104 Daycare: group enrolled boys	381
e207151 Daycare: year of birth 2014; number of children	382
e207152 Daycare: year of birth 2013; number of children	383
e207153 Daycare: year of birth 2010-2012; number of children.	384
e207154 Daycare: year of birth 2005-2009; number of children.	385
e207155 Daycare: year of birth 2001-2004; number of children.	386

e207156	Daycare: year of birth 2000 and older; number of children	387
e79101a	Daycare: share social class - lower class.	388
e79101b	Daycare: share social class - middle class	389
e79101c	Daycare: share social class - upper class.	390
e79102a	Daycare: proportion of parents with a higher education degree	391
e401130	Daycare: number of children with migrant background	392
e412100	Daycare: children with other interaction language: yes/no	393
e217500	Daycare: Number of children with a disability**	394
e209134	Daycare: own scope of position in hours	395
e209135	Daycare: 2nd person scope of position in hours	397
e209136	Daycare: 3rd person scope of position in hours	399
e209112_v1	Daycare: place of care	400
e209112	Daycare: place of care	401
e209113	Daycare: room use: number of rooms	402
e209114	Daycare: room use: size of rooms	403
ea26020	Daycare: how many children referred by youth welfare office	405
ea21020	Daycare: question about acclimatization period.	406
ea21030	Daycare: acclimatization period: duration.	407
ea21040_O	Daycare: acclimatization period: other.	408
ea2104a	Daycare: acclimatization period: presence of parents	409
ea2104b_O	Daycare: acclimatization period: presence of parents, other	410
ea2201a_v1	Daycare: talks with parents: meals	411
ea2201a	Daycare: talks with parents: meals	412

ea2201b_v1 Daycare: talks with parents: sleeping behavior	413
ea2201b Daycare: talks with parents: sleeping behavior	414
ea2201c_v1 Daycare: talks with parents: hygiene and cleanliness.	415
ea2201c Daycare: talks with parents: hygiene and cleanliness	416
ea2201d_v1 Daycare: talks with parents: behavior during childcare	417
ea2201d Daycare: talks with parents: behavior during childcare	418
ea2201e_v1 Daycare: talks with parents: general development.	419
ea2201e Daycare: talks with parents: general development	420
ea2201f Daycare: talks with parents: other topics	421
ea2201g_O Daycare: talks with parents: other topics, text	422
e524302 Daycare: Sleeping pattern: Not at all	423
e524303 Daycare: Sleeping pattern: According to individual needs	424
e524304 Daycare: Sleeping pattern: After bedtime ritual	425
e524305 Daycare: Sleeping pattern: In special room for sleeping	426
e524306 Daycare: Sleeping pattern: Own cribs or mats.	427
e524307 Daycare: Sleeping pattern: Own bedclothes	428
e524308 Daycare: Sleeping pattern: Within range of vision and hearing of child care w...	429
e526110 Daycare: Applicability of statement: Children meals together	430
e526111 Daycare: Applicability of statement: Meals together	431
e526112 Daycare: Applicability of statement: Behavior rules	432
e526113 Daycare: Applicability of statement: Independent eating	433
e526114 Daycare: Applicability of statement: Eating is fun	434
e526115 Daycare: Applicability of statement: Impart knowledge	435

e526116	Daycare: Applicability of statement: Nutritional and health education	436
e20110a	Daycare: Frequency of activity: Reading aloud, picture books	437
e20110b	Daycare: Frequency of activity: Making music, singing, etc.	438
e20110c	Daycare: Frequency of activity: Playing with dolls etc.	439
e20110d	Daycare: Frequency of activity: Playing with building blocks etc..	440
e20110e	Daycare: Frequency of activity: Playing sand/water	441
e20110f	Daycare: Frequency of activity: Cuddling, fooling about	442
e20110g	Daycare: Frequency of activity: Active games	443
e20110h	Daycare: Frequency of activity: Films/programs.	444
e20110i	Daycare: Frequency of activity: Outdoor activities	445
e20110j	Daycare: Frequency of activity: handicrafts, drawing, play dough.	446
e20110k	Daycare: Frequency of activity: Other	447
e20110t_O	Tageseinrichtung: Frequency of activity: Other [open]	448
e41100a_g1	Mother tongue of daycare worker (number responses)	449
e41100a_g2	Mother tongue of daycare worker (response 1, ISO 639.2)	450
e41100a_g3	Mother tongue of daycare worker (response 2, ISO 639.2)	452
e41100a_g4	Mother tongue of daycare worker (response 3, ISO 639.2)	454
e41100a_g5	Mother tongue of daycare worker (response 4, ISO 639.2)	456
ea2401h	Daycare: fees: local youth welfare office	458
ea2401a	Daycare: fees: parents income	459
ea2401b	Daycare: fees: children's age	460
ea2401c	Daycare: fees: booking times	461
ea2401d	Daycare: fees: siblings	462

ea2401e Daycare: fees: other	463
ea2401f_O Daycare: fees: other, text	464
e209115 Daycare: waiting list	465
e209116 Daycare: free places	466
e539011 Daycare: Admission criteria: Both parents employed	467
e539012 Daycare: Admission criteria: At least 1 parent employed	468
e539013 Daycare: Admission criteria: Proximity to home.	469
e539014 Daycare: Admission criteria: Proximity to workplace	470
e539015 Daycare: Admission criteria: Siblings	471
e539016 Daycare: Admission criteria: Social necessity	472
e539017 Daycare: Admission criteria: Child's age.	473
e539018 Daycare: Admission criteria: Child's development level	474
e539019 Daycare: Admission criteria: Waiting time	475
e539020 Daycare: Admission criteria: Other criteria	476
e53902t_O Daycare: Admission criteria: Other criteria text.	477
e539020_g1 Other admission criteria: seniority	478
e539020_g2 Other admission criteria: care period	479
e539020_g3 Other admission criteria: superior author./other person/assoc. decides admission	480
e539020_g4 Other admission criteria: gender of child	481
e539020_g5 Other admission criteria: parent interest in ed. concept/kindergarten/etc	482
e539020_g6 Other admission criteria: child's charact. beside age, gender, development level	483
e20915a_O Daycare: opening hours Opening time	484
e20915b_O Daycare: opening hours Closing time	485

e20915c	Daycare: opening hours Monday	486
e20915d	Daycare: opening hours Tuesday	487
e20915e	Daycare: opening hours Wednesday	488
e20915f	Daycare: opening hours Thursday	489
e20915g	Daycare: opening hours Friday	490
e20915h	Daycare: opening hours Saturday	491
e20915i	Daycare: opening hours Sunday	492
e20916a_O	Daycare: opening hours Opening time	493
e20916b_O	Daycare: opening hours Closing time	494
e20916c	Daycare: opening hours Monday	495
e20916d	Daycare: opening hours Tuesday	496
e20916e	Daycare: opening hours Wednesday	497
e20916f	Daycare: opening hours Thursday	498
e20916g	Daycare: opening hours Friday	499
e20916h	Daycare: opening hours Saturday	500
e20916i	Daycare: opening hours Sunday	501
e20917a_O	Daycare: opening hours Opening time	502
e20917b_O	Daycare: opening hours Closing time	503
e20917c	Daycare: opening hours Monday	504
e20917d	Daycare: opening hours Tuesday	505
e20917e	Daycare: opening hours Wednesday	506
e20917f	Daycare: opening hours Thursday	507
e20917g	Daycare: opening hours Friday	508

e20917h	Daycare: opening hours Saturday	509
e20917i	Daycare: opening hours Sunday	510
e20918a_O	Daycare: opening hours Opening time	511
e20918b_O	Daycare: opening hours Closing time	512
e20918c	Daycare: opening hours Monday	513
e20918d	Daycare: opening hours Tuesday	514
e20918e	Daycare: opening hours Wednesday	515
e20918f	Daycare: opening hours Thursday	516
e20918g	Daycare: opening hours Friday	517
e20918h	Daycare: opening hours Saturday	518
e20918i	Daycare: opening hours Sunday	519
e767110	Gender Caregiver	520
e76712m_O	Daycare: birthday month	521
e76712y	Daycare: birthday year	522
ea25010	Daycare: own children	524
ea25020	Daycare: own children number	525
ea25030	Daycare: care for own children	526
ea25040	Daycare: care for own children number	527
e761130	Daycare: education	528
e209129	Daycare: (highest) professional qualification	529
e209118_O	Daycare: vocational qualification, other qualification, text	530
e209126	Daycare: occupation early childhood care institution	531
e209127	Daycare: occupation early childhood care institution, duration	532

e209140	Daycare: occupation with infants/toddlers	534
e209141	Daycare: duration occupation midwife	535
e209142	Daycare: duration occupation paediatric nurse	536
e209143	Daycare: duration occupation other	537
e209144_O	Daycare: duration occupation other, text.	538
e209145	Daycare: duration occupation: daycare worker	539
e209149	Daycare: duration occupation: two year old children	541
e209147	Daycare: total number of daycare children	543
e209148	Daycare: group leader: contractually agreed working hours	545
e20912a	Daycare: scope working hours: immediate work with children.	547
e20912b	Daycare: scope working hours: cooking, cleaning up, etc.	549
e20912c	Daycare: scope working hours: discussions with parents	551
e20912d	Daycare: scope working hours: administrative tasks/documentation.	552
e20912e	Daycare: scope working hours: other	554
e20912t_O	Daycare: scope working hours: other, text	555
e540000_v1	Daycare: employment: type	556
e540000	Daycare: employment: type	557
e540000t_O	Daycare: employment: type text	558
e540000_g1	Daycare: employment relationship: type	559
ea2701a	Daycare: further training	560
ea2701b	Daycare: further training number	561
ea2702a	Daycare: further training, quality development, participation	562
ea2702b	Daycare: further training, quality development, scope	563

ea2703a	Daycare: further training, management, participation	564
ea2703b	Daycare: further training, management, scope	565
ea2704a	Daycare: further training, development observation and documentation, particip.	566
ea2704b	Daycare: further training, development observation and documentation, scope	567
ea2705a	Daycare: further training, specific pedagogic concept, participation	568
ea2705b	Daycare: further training, specific pedagogic concept, scope	569
ea2706a	Daycare: further training, parental work, participation	571
ea2706b	Daycare: further training, parental work, scope	572
ea2707a	Daycare: further training, implementation of education plan, participation	573
ea2707b	Daycare: further training, implementation of education plan, scope	574
ea2708a	Daycare: further training, work with children younger than three, participation	575
ea2708b	Daycare: further training, work with children younger than three, scope.	576
ea2709a	Daycare: further training, movement/psychomotricity/health, participation	577
ea2709b	Daycare: further training, movement/psychomotricity/health, scope	578
ea2710a	Daycare: further training, language, participation	579
ea2710b	Daycare: further training, language, scope	580
ea2711a	Daycare: further training, music/creativity/art, participation.	581
ea2711b	Daycare: further training, music/creativity/art, scope	582
ea2712a	Daycare: further training, language support for children, participation	583
ea2712b	Daycare: further training, language support for children, scope	584
ea2713a	Daycare: further training, attention deficits, participation	585
ea2713b	Daycare: further training, attention deficits, scope	586
ea2714a	Daycare: further training, developmental delays, participation.	587

ea2714b	Daycare: further training, developmental delays, scope	588
ea2715a	Daycare: further training, other, participation	589
ea2715b	Daycare: further training, other, scope	590
ea2715c_O	Daycare: further training, other, text	592
e40000a_g1	Country of origin of daycare worker	593
e40000a_g2	Country of origin of daycare worker (categorized)	595
ea2715c_g1	Daycare: further training, other, text, categorized	597
ea2801a	Daycare: qualification program: participation	598
ea2801b	Daycare: qualification program: participation duration	599
ea31010	Member daycare association	601
ea26010	Daycare: daycare worker: youth welfare office	602
ea2901a_v1	Daycare exchange with: persons from daycare	603
ea2901a	Daycare exchange with: persons from daycare	604
ea2901b_v1	Daycare exchange with: youth welfare office	605
ea2901b	Daycare exchange with: youth welfare office	606
ea2901c_v1	Daycare exchange with: other caregivers	607
ea2901c	Daycare exchange with: other caregivers	608
ea2901d	Daycare exchange with: other caregivers daycare	609
ea2901e_v1	Daycare exchange with: other persons	610
ea2901e	Daycare exchange with: other persons	611
ea3001a	Daycare: supervision	612
ea3001b	Daycare: supervision, number	613
ea3001c	Daycare: supervision, duration	614

e400000	Migration background of the respondent	615
e412500	Use of daycare worker's language of origin with the children	616
e412510	Use of language of origin of the daycare person with parents of the children	617
e412520	Use of language of origin of the daycare person with other persons	618
e410200	Subjective linguistic competence L1 - daycare worker	619
e41130a	Subjective language competence, German, childcare worker: writing	620
e41130b	Subjective language competence, German, childcare worker: reading	621
e41130c	Subjective language competence, German, childcare worker: speaking	622
e41130d	Subjective language competence, German, childcare worker: understanding.	623

ID_t ID target

no question text

no table generated

wave Wave

no question text

Label	Code	by wave		
		#	2	3
2012/2013	1	0	0	0
2013	2	73	73	0
2014	3	110	0	110
2015	4	0	0	0
2016	5	0	0	0
2017	6	0	0	0
2018	7	0	0	0
2019	8	0	0	0
2020	9	0	0	0

e207118 Daycare: year of birth 2012; number of children

173 : A3

How many children per age group do you care for at the moment? > Age group 2012:

Label	Code	by wave		
		#	2	3
	1	24	24	0
	2	24	24	0
	3	10	10	0
	4	7	7	0
	5	2	2	0
missing by design	-54	110	0	110
unspecific missing	-90	6	6	0

e208128 Daycare: year of birth 2011; number of children

173 : A3

How many children per age group do you care for at the moment? > Age group 2011:

Label	Code	by wave		
		#	2	3
	0	1	1	0
	1	22	22	0
	2	22	22	0
	3	4	4	0
	4	4	4	0
missing by design	-54	110	0	110
unspecific missing	-90	20	20	0

e207138 Daycare: year of birth 2008-2010; number of children

173 : A3

How many children per age group do you care for at the moment? > Age group 2008 to 2010:

Label	Code	by wave		
		#	2	3
	0	2	2	0
	1	17	17	0
	2	13	13	0
	3	4	4	0
	6	1	1	0
	7	2	2	0
missing by design	-54	110	0	110
unspecific missing	-90	33	33	0
implausible value	-95	1	1	0

e207148 Daycare: year of birth 2003-2007; number of children

173 : A3

How many children per age group do you care for at the moment? > Age group 2003 to 2007:

Label	Code	by wave		
		#	2	3
	0	2	2	0
	1	5	5	0
	2	3	3	0
	3	2	2	0
missing by design	-54	110	0	110
unspecific missing	-90	60	60	0
implausible value	-95	1	1	0

e207158 Daycare: year of birth 1999-2002; number of children

173 : A3

How many children per age group do you care for at the moment? > Age group 1999 to 2002:

Label	Code	by wave		
		#	2	3
	0	2	2	0
	1	5	5	0
<i>missing by design</i>	-54	110	0	110
<i>unspecific missing</i>	-90	65	65	0
<i>implausible value</i>	-95	1	1	0

e207168 Daycare: year of birth 1998 and older; number of children

173 : A3

How many children per age group do you care for at the moment? > Age group 1998 and older:

Label	Code	by wave		
		#	2	3
	0	2	2	0
	1	4	4	0
	2	1	1	0
missing by design	-54	110	0	110
unspecific missing	-90	65	65	0
implausible value	-95	1	1	0

e209137 Daycare: 4th person scope of position in hours173 : A9

When you think of your daycare center: How many people participate in the care of the daycare children to which weekly amount of hours? > 4th person (if there is one) «Please also state your own scope of care in the first row.»

Label	Code	by wave		
		#	2	3
	0	1	1	0
	2	1	1	0
missing by design	-54	110	0	110
unspecific missing	-90	68	68	0
implausible value	-95	3	3	0

e209117 Daycare: vocational qualification

173 : D6

What is your highest professional qualification? «Please check one answer only.»

Label	Code	by wave		
		#	2	3
Educator	1	14	14	0
Childcare worker	2	5	5	0
Remedial teacher (Fachschule)	3	1	1	0
Social education worker or social worker (Fachhochschule or similar qualification)	4	0	0	0
Qualified educator, qualified educationalist (university or comparable qualification)	5	2	2	0
Remedial teacher (Fachhochschule or similar qualification)	6	0	0	0
Paediatric nurse	7	4	4	0
Midwife	8	0	0	0
without completed vocational qualification	9	6	6	0
other qualification, namely:	10	38	38	0
<i>missing by design</i>	-54	110	0	110
<i>unspecific missing</i>	-90	1	1	0
<i>implausible value</i>	-95	2	2	0

How long have you already worked as a daycare worker with children under the age of two? «Please only state a work experience of more than one year and deduct possible longer work intermission periods.»

Label	Code	by wave		
		#	2	3
	0	3	3	0
	1	8	8	0
	2	10	10	0
	3	10	10	0
	4	1	1	0
	4	6	6	0
	5	1	1	0
	5	2	2	0
	6	5	5	0
	7	3	3	0
	8	5	5	0
	9	3	3	0
	11	1	1	0
	12	1	1	0
	13	1	1	0
	14	1	1	0
	16	1	1	0
	18	1	1	0
	20	2	2	0

Label	Code	by wave		
		#	2	3
	22	1	1	0
	30	2	2	0
	34	1	1	0
missing by design	-54	110	0	110
unspecific missing	-90	4	4	0

ex80211 Survey/Test instrument

no question text

Label	Code	by wave		
		#	2	3
NEPS TH: allgemeiner Lehrerfragebogen, SchülerInnen Klasse 12, Welle 1, PAPI	20	0	0	0
NEPS TH: Eltern von SchülerInnen Klasse 12, Welle 1, PAPI	21	0	0	0
NEPS SC2: ErzieherInnen von 4-Jährigen (Fragen zur Gruppe und zu sich selbst), Welle 1, PAPI	22	0	0	0
NEPS SC5: Studierende (Rekrutierungsfragebogen - persönlich), Welle 1, PAPI	25	0	0	0
NEPS SC5: Studierende (Rekrutierungsfragebogen - per Post), Welle 1, PAPI	26	0	0	0
NEPS TH: allgemeiner Lehrerfragebogen, SchülerInnen Klasse 12, Welle 2, PAPI	27	0	0	0
NEPS SC2: ErzieherInnen von 4-Jährigen (Fragen zum Kind), Welle 1, PAPI	28	0	0	0
NEPS SC2: Leitung der Bildungseinrichtung, 4-Jährige, Welle 1, PAPI	29	0	0	0
NEPS SC2/SC3/SC4: Eltern von KiGAKinder (Welle 1), Schüler Kls. 5 (Welle 1), Kls. 9 (Welle 1), CATI	31	0	0	0
NEPS SC3: SchülerInnen Klasse 5 (Regelschulen), Welle 1, PAPI	32	0	0	0
NEPS SC3/SC4: allgemeiner Lehrerfragebogen, Schüler Klasse 5 (Welle 1) und Klasse 9 (Welle 1), PAPI	33	0	0	0
NEPS SC3/SC4: KlassenlehrerInnen von Schülern Klasse 5 (Welle 1) und Klasse 9 (Welle 1), PAPI	34	0	0	0
... 534 values omitted ...				
NEPS SC3: Schüler/Schulabsolventen, Welle 11, Online	835	0	0	0
NEPS SC1: Elternfragebogen, Welle 9, CAPI	838	0	0	0
NEPS SC1: RS-RX-MA, wave 9, WBT, individual	839	0	0	0
NEPS SC1: Elternfragebogen, Welle 9, PAPI	847	0	0	0
NEPS SC1: Elternfragebogen, Welle 9, CAPI	848	0	0	0
DO - Etappe 4 - Wege durch die Sek I und Übergänge in die Sek II	859	0	0	0

Label	Code	by wave		
		#	2	3
NEPS SC1: Elternfragebogen zur Online Testung, Welle 9, CAPI	866	0	0	0
NEPS SC4: Erwachsene, Welle 12, Online	867	0	0	0
NEPS SC1: RS-RX-MA, wave 9, CBT, individual	957	0	0	0
NEPS SC2: Schüler Klasse 9, Welle 10, CAWI	958	0	0	0
NEPS SC5: Studierende, Welle 17, CAWI	972	0	0	0
NEPS SC2: Schüler Klasse 9, Welle 10, PAPI	1002	0	0	0

ea20010 Daycare: number of children cared for

311 : A1

How many children do you care for at the moment? «In case you’re also minding your own children during your care hours please include them in all your answers. Please tick as appropriate.»

Label	Code	by wave		
		#	2	3
one child	1	6	2	4
more than one child	2	174	68	106
<i>unspecific missing</i>	-90	3	3	0

How many boys and girls do you care for?

Label	Code	by wave		
		#	2	3
	0	2	1	1
	1	39	16	23
	2	50	21	29
	3	36	15	21
	4	21	8	13
	5	7	2	5
	6	5	2	3
	7	2	0	2
	8	2	1	1
unspecific missing	-90	17	6	11
implausible value	-95	2	1	1

How many boys and girls do you care for?

Label	Code	by wave		
		#	2	3
	0	2	1	1
	1	30	13	17
	2	52	20	32
	3	43	13	30
	4	26	14	12
	5	12	6	6
	6	4	0	4
unspecific missing	-90	14	6	8

e207151 Daycare: year of birth 2014; number of children

311 : A3

How many children per age group do you care for at the moment? > Age group 2014:

Label	Code	by wave		
		#	2	3
	0	9	0	9
	1	7	0	7
	2	2	0	2
	4	1	0	1
missing by design	-54	73	73	0
unspecific missing	-90	91	0	91

How many children per age group do you care for at the moment? > Age group 2013:

Label	Code	by wave		
		#	2	3
	0	1	0	1
	1	32	0	32
	2	22	0	22
	3	6	0	6
	4	5	0	5
	6	1	0	1
	7	1	0	1
missing by design	-54	73	73	0
unspecific missing	-90	42	0	42

e207153 Daycare: year of birth 2010-2012; number of children

311 : A3

How many children per age group do you care for at the moment? > Age group 2010 to 2012:

Label	Code	by wave		
		#	2	3
	1	11	0	11
	2	21	0	21
	3	20	0	20
	4	29	0	29
	5	10	0	10
	6	10	0	10
	7	2	0	2
	8	1	0	1
	10	1	0	1
missing by design	-54	73	73	0
unspecific missing	-90	5	0	5

e207154 Daycare: year of birth 2005-2009; number of children

311 : A3

How many children per age group do you care for at the moment? > Age group 2005 to 2009:

Label	Code	by wave		
		#	2	3
	0	6	0	6
	1	7	0	7
	2	3	0	3
	3	3	0	3
	4	1	0	1
missing by design	-54	73	73	0
unspecific missing	-90	89	0	89
implausible value	-95	1	0	1

How many children per age group do you care for at the moment? > Age group 2001 to 2004:

Label	Code	by wave		
		#	2	3
	0	8	0	8
	1	2	0	2
missing by design	-54	73	73	0
unspecific missing	-90	100	0	100

e207156 Daycare: year of birth 2000 and older; number of children

311 : A3

How many children per age group do you care for at the moment? > Age group 2000 and older:

Label	Code	by wave		
		#	2	3
	0	8	0	8
	1	2	0	2
missing by design	-54	73	73	0
unspecific missing	-90	100	0	100

How many of your daycare children come from families from mostly lower social classes?

Label	Code	by wave		
		#	2	3
	0	9	3	6
	1	25	9	16
	2	5	1	4
	3	2	1	1
	5	1	0	1
unspecific missing	-90	141	59	82

How many of your daycare children come from families from mostly middle social classes?

Label	Code	by wave		
		#	2	3
	0	1	0	1
	1	10	3	7
	2	29	11	18
	3	22	12	10
	4	34	10	24
	5	27	11	16
	6	6	4	2
	7	8	3	5
	8	3	0	3
	9	2	2	0
	10	2	1	1
	12	1	1	0
unspecific missing	-90	37	14	23
implausible value	-95	1	1	0

How many of your daycare children come from families from mostly upper social classes?

Label	Code	by wave		
		#	2	3
	0	3	1	2
	1	27	8	19
	2	25	12	13
	3	16	8	8
	4	4	2	2
	5	10	1	9
	6	1	0	1
	9	1	0	1
unspecific missing	-90	94	40	54
implausible value	-95	2	1	1

e79102a Daycare: proportion of parents with a higher education degree173 : A5

How many children in your group have at least one parent with a higher education degree?

Label	Code	by wave		
		#	2	3
	0	7	3	4
	1	21	11	10
	2	38	14	24
	3	38	16	22
	4	31	10	21
	5	15	4	11
	6	2	1	1
	7	2	0	2
	8	2	0	2
	9	1	0	1
	10	1	1	0
unspecific missing	-90	20	10	10
implausible value	-95	4	3	1
system missing value	.	1	0	1

e401130 Daycare: number of children with migrant background

311 : A6

How many children in your group have a migrant background*? «* Migrant background means: The child or at least one of the parents was born abroad.»

Label	Code	by wave		
		#	2	3
	0	81	31	50
	1	46	18	28
	2	26	11	15
	3	8	2	6
	4	3	3	0
	5	1	0	1
	6	2	0	2
unspecific missing	-90	10	5	5
implausible value	-95	6	3	3

How many of the children you take care of speak a language other than German exclusively or at least in part during care time?

Label	Code	by wave		
		#	2	3
	0	112	45	67
	1	26	8	18
	2	14	5	9
	3	1	0	1
	4	1	1	0
	5	1	0	1
	6	2	1	1
unspecific missing	-90	17	10	7
implausible value	-95	9	3	6

e217500 Daycare: Number of children with a disability**481 : B3

How many of the children that you currently look after are affected by a disability*? « * This means children who are affected by disabilities according to §39, 40 BSHG or §35a KJHG or are threatened by disability and for whom there exists a special requirement for integration support.»

Label	Code	by wave		
		#	2	3
	0	146	56	90
	1	10	4	6
	2	1	1	0
unspecific missing	-90	14	6	8
implausible value	-95	12	6	6

e209134 Daycare: own scope of position in hours

311 : A9

When you think of your daycare center: How many people participate in the care of the daycare children to which weekly amount of hours? > Yourself «Please also state your own scope of care in the first row.»

Label	Code	by wave		
		#	2	3
	7	1	1	0
	8	3	1	2
	9	3	1	2
	10	3	2	1
	12	6	2	4
	15	1	0	1
	20	2	0	2
	21	1	0	1
	22	2	2	0
	24	2	0	2
	25	3	2	1
	26	2	0	2
... 9 values omitted ...				
	43	2	1	1
	44	1	1	0
	45	22	8	14
	47	2	2	0
	48	6	2	4
	50	27	10	17

Label	Code	by wave		
		#	2	3
	55	3	1	2
	56	1	0	1
	60	6	3	3
	80	1	1	0
unspecific missing	-90	7	2	5
system missing value	.	1	0	1

e209135 Daycare: 2nd person scope of position in hours

311 : A9

When you think of your daycare center: How many people participate in the care of the daycare children to which weekly amount of hours? > 2nd person (if available)
 «Please also state your own scope of care in the first row.»

Label	Code	by wave		
		#	2	3
	0	5	1	4
	1	1	1	0
	2	5	4	1
	3	1	0	1
	4	2	1	1
	5	1	0	1
	6	5	0	5
	8	1	1	0
	10	3	3	0
	12	1	0	1
	15	2	0	2
	30	3	1	2
	32	1	0	1
	33	1	0	1
	35	1	1	0
	38	1	0	1
	40	5	1	4
	42	1	1	0
	45	2	0	2

Label	Code	by wave		
		#	2	3
	48	1	0	1
	50	2	0	2
	68	1	0	1
unspecific missing	-90	130	55	75
implausible value	-95	7	3	4

When you think of your daycare center: How many people participate in the care of the daycare children to which weekly amount of hours? > 3rd person (if there is one) «Please also state your own scope of care in the first row.»

Label	Code	by wave		
		#	2	3
	0	6	1	5
	2	4	1	3
	4	1	0	1
	6	1	1	0
	10	3	0	3
	20	2	0	2
	30	2	1	1
	42	1	1	0
	68	1	0	1
unspecific missing	-90	154	65	89
implausible value	-95	8	3	5

Where do you typically care for your daycare children? «Please check one answer only.»

Label	Code	by wave		
		#	2	3
in your own apartment	1	56	56	0
In the apartment of the children receiving care	2	1	1	0
in other rooms specifically equipped for childcare	3	15	15	0
in other rooms	4	0	0	0
missing by design	-54	110	0	110
implausible value	-95	1	1	0

Where do you typically care for your daycare children? «Please check one answer only.»

Label	Code	by wave		
		#	2	3
in your own apartment	1	79	0	79
in other rooms specifically equipped for childcare	2	29	0	29
in other rooms	3	0	0	0
missing by design	-54	73	73	0
unspecific missing	-90	2	0	2

e209113 Daycare: room use: number of rooms

311 : A11

How many rooms (not including washrooms) are used by you to tend the daycare children and what size are these in total?

Label	Code	by wave		
		#	2	3
	1	5	1	4
	2	54	23	31
	3	65	21	44
	4	40	19	21
	5	8	3	5
	6	4	3	1
	7	1	0	1
unspecific missing	-90	6	3	3

e209114 Daycare: room use: size of rooms

311 : A11

How many rooms (not including washrooms) are used by you to tend the daycare children and what size are these in total?

Label	Code	by wave		
		#	2	3
	14	1	0	1
	19	1	0	1
	20	3	3	0
	22	1	0	1
	23	1	0	1
	25	1	0	1
	27	1	0	1
	28	1	0	1
	30	7	2	5
	32	1	0	1
	35	3	1	2
	40	18	10	8
... 18 values omitted ...				
	95	1	1	0
	98	1	1	0
	100	11	4	7
	108	1	1	0
	110	3	0	3
	120	5	2	3

Label	Code	by wave		
		#	2	3
	130	2	1	1
	140	1	0	1
	150	1	1	0
	160	2	2	0
	180	1	0	1
unspecific missing	-90	8	4	4

ea26020 Daycare: how many children referred by youth welfare office

311 : A12

How many of the children you are tending to at the moment were referred to you by the youth welfare office?

Label	Code	by wave		
		#	2	3
	0	55	0	55
	1	9	0	9
	2	11	0	11
	3	6	0	6
	4	6	0	6
	5	9	0	9
	8	1	0	1
	9	1	0	1
missing by design	-54	73	73	0
unspecific missing	-90	7	0	7
implausible value	-95	5	0	5

ea21020 Daycare: question about acclimatization period

311 : B1

Do you have an acclimatization period* for new children? «Please tick as appropriate. *The acclimatization period refers to the period of time from the child’s first day at the childcare facility until the child is familiar with its surroundings and has established a stable relationship with the childcare worker.»

Label	Code	by wave		
		#	2	3
yes	1	177	69	108
no	2	4	3	1
unspecific missing	-90	2	1	1

How long does the acclimatization period for two year old children last? «Please check one answer only.»

Label	Code	by wave		
		#	2	3
1-2 days	1	4	2	2
1-2 weeks	2	80	32	48
3-4 weeks	3	80	33	47
more than 4 weeks	4	5	1	4
other duration, namely:	5	3	0	3
unspecific missing	-90	7	2	5
implausible value	-95	4	3	1

ea21040_O Daycare: acclimatization period: other

311 : B2

How long does the acclimatization period for two year old children last? > (Please enter in block capitals) «Please check one answer only.»

no table generated

ea2104a Daycare: acclimatization period: presence of parents

311 : B3

Are the parents present during the acclimatization period? «Please check one answer only.»

Label	Code	by wave		
		#	2	3
The parents are not present during the acclimatization period.	1	4	3	1
The parents are present all the time at the start and then gradually withdraw.	2	172	66	106
The parents are present during the entire acclimatization period.	3	0	0	0
other, namely:	4	3	2	1
<i>unspecific missing</i>	-90	4	2	2

ea2104b_O Daycare: acclimatization period: presence of parents, other

311 : B3

Are the parents present during the acclimatization period? > (Please enter in block capitals) «Please check one answer only.»

no table generated

ea2201a_v1 Daycare: talks with parents: meals

173 : B4

How often do you talk* to the parents of the children in your care about the following topics? > a) meals «Please check one box in each row. *This refers to both conversations in passing and structured discussions about the child's development.»

Label	Code	by wave		
		#	2	3
never	1	0	0	0
more seldom	2	2	2	0
once a month	3	2	2	0
several times a month	4	1	1	0
once a week	5	9	9	0
several times a week	6	20	20	0
once a day	7	33	33	0
several times a day	8	6	6	0
<i>missing by design</i>	-54	110	0	110

ea2201a Daycare: talks with parents: meals

311 : B4

How often do you talk* to the parents of the children in your care about the following topics? > a) meals «Please check one box in each row. *This refers to both conversations in passing and structured discussions about the child's development.»

Label	Code	by wave		
		#	2	3
never or seldom	1	4	0	4
several times a month	2	20	0	20
once a week	3	5	0	5
several times a week	4	37	0	37
daily	5	43	0	43
<i>missing by design</i>	-54	73	73	0
<i>unspecific missing</i>	-90	1	0	1

ea2201b_v1 Daycare: talks with parents: sleeping behavior

173 : B4

How often do you talk* to the parents of the children in your care about the following topics? > b) sleeping behavior «Please check one box in each row. *This refers to both conversations in passing and structured discussions about the child's development.»

Label	Code	by wave		
		#	2	3
never	1	0	0	0
more seldom	2	1	1	0
once a month	3	0	0	0
several times a month	4	2	2	0
once a week	5	9	9	0
several times a week	6	13	13	0
once a day	7	43	43	0
several times a day	8	4	4	0
<i>missing by design</i>	-54	110	0	110
<i>implausible value</i>	-95	1	1	0

ea2201b Daycare: talks with parents: sleeping behavior

311 : B4

How often do you talk* to the parents of the children in your care about the following topics? > b) sleeping behavior «Please check one box in each row. *This refers to both conversations in passing and structured discussions about the child's development.»

Label	Code	by wave		
		#	2	3
never or seldom	1	7	0	7
several times a month	2	19	0	19
once a week	3	11	0	11
several times a week	4	30	0	30
daily	5	40	0	40
<i>missing by design</i>	-54	73	73	0
<i>unspecific missing</i>	-90	2	0	2
<i>implausible value</i>	-95	1	0	1

ea2201c_v1 Daycare: talks with parents: hygiene and cleanliness

173 : B4

How often do you talk* to the parents of the children in your care about the following topics? » c) hygiene and cleanliness «Please check one box in each row. *This refers to both conversations in passing and structured discussions about the child's development.»

Label	Code	by wave		
		#	2	3
never	1	2	2	0
more seldom	2	15	15	0
once a month	3	6	6	0
several times a month	4	4	4	0
once a week	5	9	9	0
several times a week	6	14	14	0
once a day	7	18	18	0
several times a day	8	3	3	0
<i>missing by design</i>	-54	110	0	110
<i>unspecific missing</i>	-90	2	2	0

ea2201c Daycare: talks with parents: hygiene and cleanliness

311 : B4

How often do you talk* to the parents of the children in your care about the following topics? > c) hygiene and cleanliness «Please check one box in each row. *This refers to both conversations in passing and structured discussions about the child's development.»

Label	Code	by wave		
		#	2	3
never or seldom	1	11	0	11
several times a month	2	40	0	40
once a week	3	13	0	13
several times a week	4	24	0	24
daily	5	20	0	20
<i>missing by design</i>	-54	73	73	0
<i>unspecific missing</i>	-90	2	0	2

ea2201d_v1 Daycare: talks with parents: behavior during childcare

173 : B4

How often do you talk* to the parents of the children in your care about the following topics? > d) behavior during childcare «Please check one box in each row. *This refers to both conversations in passing and structured discussions about the child's development.»

Label	Code	by wave		
		#	2	3
never	1	0	0	0
more seldom	2	0	0	0
once a month	3	1	1	0
several times a month	4	1	1	0
once a week	5	7	7	0
several times a week	6	15	15	0
once a day	7	45	45	0
several times a day	8	3	3	0
<i>missing by design</i>	-54	110	0	110
<i>unspecific missing</i>	-90	1	1	0

ea2201d Daycare: talks with parents: behavior during childcare

311 : B4

How often do you talk* to the parents of the children in your care about the following topics? > d) behavior during childcare «Please check one box in each row. *This refers to both conversations in passing and structured discussions about the child's development.»

Label	Code	by wave		
		#	2	3
never or seldom	1	0	0	0
several times a month	2	13	0	13
once a week	3	10	0	10
several times a week	4	25	0	25
daily	5	58	0	58
<i>missing by design</i>	-54	73	73	0
<i>unspecific missing</i>	-90	2	0	2
<i>implausible value</i>	-95	2	0	2

ea2201e_v1 Daycare: talks with parents: general development

173 : B4

How often do you talk* to the parents of the children in your care about the following topics? » e) general development «Please check one box in each row. *This refers to both conversations in passing and structured discussions about the child's development.»

Label	Code	by wave		
		#	2	3
never	1	0	0	0
more seldom	2	1	1	0
once a month	3	4	4	0
several times a month	4	19	19	0
once a week	5	17	17	0
several times a week	6	18	18	0
once a day	7	11	11	0
several times a day	8	2	2	0
<i>missing by design</i>	-54	110	0	110
<i>implausible value</i>	-95	1	1	0

ea2201e Daycare: talks with parents: general development

311 : B4

How often do you talk* to the parents of the children in your care about the following topics? » e) general development «Please check one box in each row. *This refers to both conversations in passing and structured discussions about the child's development.»

Label	Code	by wave		
		#	2	3
never or seldom	1	1	0	1
several times a month	2	55	0	55
once a week	3	13	0	13
several times a week	4	24	0	24
daily	5	16	0	16
<i>missing by design</i>	-54	73	73	0
<i>unspecific missing</i>	-90	1	0	1

ea2201f Daycare: talks with parents: other topics

311 : B4

How often do you talk* to the parents of the children in your care about the following topics? > f) other topics, specifically: «Please check one box in each row. *This refers to both conversations in passing and structured discussions about the child's development.»

Label	Code	by wave		
		#	2	3
never or seldom	1	0	0	0
several times a month	2	2	0	2
once a week	3	1	0	1
several times a week	4	5	0	5
daily	5	4	0	4
<i>missing by design</i>	-54	73	73	0
<i>unspecific missing</i>	-90	98	0	98

How often do you talk* to the parents of the children in your care about the following topics? > (Please enter in block capitals) «Please check one box in each row. *This refers to both conversations in passing and structured discussions about the child’s development.»

no table generated

The children in your care that are two years of age sleep..... not at all in this facility «Otherwise, please check one box in each row.»

Label	Code	by wave		
		#	2	3
not specified	0	109	0	109
specified	1	1	0	1
missing by design	-54	73	73	0

e524303 Daycare: Sleeping pattern: According to individual needs

311 : B5

The children in your care that are two years of age sleep..... according to individual needs. «Otherwise, please check one box in each row.»

Label	Code	by wave		
		#	2	3
does not apply	1	41	17	24
does apply	2	122	56	66
unspecific missing	-90	20	0	20

e524304 Daycare: Sleeping pattern: After bedtime ritual

311 : B5

The children in your care that are two years of age sleep..... after a relaxing bedtime ritual (e.g., reading a story, lullaby, gentle music, stroking, relaxation exercises, etc.).
«Otherwise, please check one box in each row.»

Label	Code	by wave		
		#	2	3
does not apply	1	43	24	19
does apply	2	131	49	82
unspecific missing	-90	9	0	9

e524305 Daycare: Sleeping pattern: In special room for sleeping311 : B5

The children in your care that are two years of age sleep..... in a quiet room specially for this purpose that can be darkened. «Otherwise, please check one box in each row.»

Label	Code	by wave		
		#	2	3
does not apply	1	11	8	3
does apply	2	163	65	98
unspecific missing	-90	9	0	9

e524306 Daycare: Sleeping pattern: Own cribs or mats

311 : B5

The children in your care that are two years of age sleep..... in their own cribs or on their own mats.. «Otherwise, please check one box in each row.»

Label	Code	#	by wave	
			2	3
does not apply	1	42	27	15
does apply	2	128	46	82
unspecific missing	-90	12	0	12
implausible value	-95	1	0	1

e524307 Daycare: Sleeping pattern: Own bedclothes

311 : B5

The children in your care that are two years of age sleep..... in their own bedclothes. «Otherwise, please check one box in each row.»

Label	Code	#	by wave	
			2	3
does not apply	1	63	36	27
does apply	2	107	37	70
unspecific missing	-90	13	0	13

The children in your care that are two years of age sleep..... where the child care worker can see and hear them. «Otherwise, please check one box in each row.»

Label	Code	by wave		
		#	2	3
does not apply	1	13	10	3
does apply	2	161	63	98
unspecific missing	-90	9	0	9

e526110 Daycare: Applicability of statement: Children meals together

311 : B6

To what extent do the following statements apply to your work? > a) The children eat the meals together. «Please check one box in each row.»

Label	Code	by wave		
		#	2	3
does not apply	1	1	0	1
does rather not apply	2	1	0	1
does rather apply	3	6	0	6
does apply	4	99	0	99
missing by design	-54	73	73	0
unspecific missing	-90	3	0	3

To what extent do the following statements apply to your work? > b) I usually eat at the same time as the children. «Please check one box in each row.»

Label	Code	by wave		
		#	2	3
does not apply	1	23	9	14
does rather not apply	2	16	6	10
does rather apply	3	30	13	17
does apply	4	111	44	67
unspecific missing	-90	3	1	2

e526112 Daycare: Applicability of statement: Behavior rules311 : B6

To what extent do the following statements apply to your work? > c) Common mealtimes offer the opportunity to teach rules of behavior and communication. «Please check one box in each row.»

Label	Code	by wave		
		#	2	3
does not apply	1	1	1	0
does rather not apply	2	6	3	3
does rather apply	3	27	13	14
does apply	4	146	56	90
unspecific missing	-90	3	0	3

To what extent do the following statements apply to your work? > d) During mealtimes, I try to encourage the child(ren) to eat independently, e.g., with their fingers or a spoon. «Please check one box in each row.»

Label	Code	by wave		
		#	2	3
does not apply	1	0	0	0
does rather not apply	2	2	0	2
does rather apply	3	15	9	6
does apply	4	164	64	100
unspecific missing	-90	2	0	2

To what extent do the following statements apply to your work? > e) During mealtimes, I want to teach the children that eating is fun. «Please check one box in each row.»

Label	Code	by wave		
		#	2	3
does not apply	1	0	0	0
does rather not apply	2	1	1	0
does rather apply	3	28	13	15
does apply	4	151	59	92
unspecific missing	-90	3	0	3

To what extent do the following statements apply to your work? > f) I use mealtimes to teach the children about healthy eating habits. «Please check one box in each row.»

Label	Code	by wave		
		#	2	3
does not apply	1	3	2	1
does rather not apply	2	26	11	15
does rather apply	3	61	26	35
does apply	4	87	32	55
unspecific missing	-90	5	1	4
implausible value	-95	1	1	0

e526116 Daycare: Applicability of statement: Nutritional and health education

311 : B6

To what extent do the following statements apply to your work? > g) Nutritional and health education is of major importance in my everyday teaching. «Please check one box in each row.»

Label	Code	by wave		
		#	2	3
does not apply	1	2	2	0
does rather not apply	2	12	5	7
does rather apply	3	57	20	37
does apply	4	106	45	61
<i>unspecific missing</i>	-90	5	1	4
<i>implausible value</i>	-95	1	0	1

e20110a Daycare: Frequency of activity: Reading aloud, picture books

311 : B7

How often do you or other child care workers carry out the following activities with the two year old children in your care? > a) Reading aloud, looking at picture books
«Please check a box in each row.»

Label	Code	by wave		
		#	2	3
several times a day	1	100	33	67
once a day	2	36	15	21
several times a week	3	36	18	18
once a week	4	4	3	1
several times a month	5	2	1	1
once a month	6	1	0	1
less frequently	7	2	1	1
never	8	0	0	0
<i>unspecific missing</i>	-90	2	2	0

e20110b Daycare: Frequency of activity: Making music, singing, etc.

311 : B7

How often do you or other child care workers carry out the following activities with the two year old children in your care? > b) Making music, singing, dancing «Please check a box in each row.»

Label	Code	by wave		
		#	2	3
several times a day	1	66	21	45
once a day	2	57	23	34
several times a week	3	37	18	19
once a week	4	11	5	6
several times a month	5	1	0	1
once a month	6	1	0	1
less frequently	7	4	1	3
never	8	0	0	0
<i>unspecific missing</i>	-90	4	4	0
<i>implausible value</i>	-95	2	1	1

e20110c Daycare: Frequency of activity: Playing with dolls etc.

311 : B7

How often do you or other child care workers carry out the following activities with the two year old children in your care? > c) Playing with dolls and stuffed animals
«Please check a box in each row.»

Label	Code	by wave		
		#	2	3
several times a day	1	73	28	45
once a day	2	29	10	19
several times a week	3	63	29	34
once a week	4	4	2	2
several times a month	5	4	0	4
once a month	6	1	0	1
less frequently	7	6	2	4
never	8	1	0	1
<i>unspecific missing</i>	-90	2	2	0

e20110d Daycare: Frequency of activity: Playing with building blocks etc.

311 : B7

How often do you or other child care workers carry out the following activities with the two year old children in your care? > d) Playing with building blocks, pegging and stacking games, etc. «Please check a box in each row.»

Label	Code	by wave		
		#	2	3
several times a day	1	81	30	51
once a day	2	37	16	21
several times a week	3	53	25	28
once a week	4	5	0	5
several times a month	5	3	0	3
once a month	6	0	0	0
less frequently	7	1	0	1
never	8	1	0	1
<i>unspecific missing</i>	-90	2	2	0

e20110e Daycare: Frequency of activity: Playing sand/water

311 : B7

How often do you or other child care workers carry out the following activities with the two year old children in your care? > e) Playing in sand or in/with water «Please check a box in each row.»

Label	Code	by wave		
		#	2	3
several times a day	1	32	11	21
once a day	2	54	21	33
several times a week	3	76	32	44
once a week	4	5	1	4
several times a month	5	10	3	7
once a month	6	1	0	1
less frequently	7	2	2	0
never	8	1	1	0
<i>unspecific missing</i>	-90	2	2	0

e20110f Daycare: Frequency of activity: Cuddling, fooling about

311 : B7

How often do you or other child care workers carry out the following activities with the two year old children in your care? > f) Cuddling, fooling about «Please check a box in each row.»

Label	Code	by wave		
		#	2	3
several times a day	1	142	54	88
once a day	2	21	11	10
several times a week	3	13	5	8
once a week	4	1	0	1
several times a month	5	1	0	1
once a month	6	0	0	0
less frequently	7	1	0	1
never	8	0	0	0
<i>unspecific missing</i>	-90	2	2	0
<i>implausible value</i>	-95	2	1	1

e20110g Daycare: Frequency of activity: Active games

311 : B7

How often do you or other child care workers carry out the following activities with the two year old children in your care? > g) Physical exercise and active games
«Please check a box in each row.»

Label	Code	by wave		
		#	2	3
several times a day	1	96	37	59
once a day	2	49	20	29
several times a week	3	21	11	10
once a week	4	7	0	7
several times a month	5	3	1	2
once a month	6	2	0	2
less frequently	7	2	1	1
never	8	1	1	0
<i>unspecific missing</i>	-90	2	2	0

e20110h Daycare: Frequency of activity: Films/programs

311 : B7

How often do you or other child care workers carry out the following activities with the two year old children in your care? > h) Watching films or programs «Please check a box in each row.»

Label	Code	by wave		
		#	2	3
several times a day	1	0	0	0
once a day	2	2	0	2
several times a week	3	0	0	0
once a week	4	3	1	2
several times a month	5	1	1	0
once a month	6	0	0	0
less frequently	7	9	2	7
never	8	165	66	99
<i>unspecific missing</i>	-90	3	3	0

e20110i Daycare: Frequency of activity: Outdoor activities

311 : B7

How often do you or other child care workers carry out the following activities with the two year old children in your care? > i) Outdoor activities «Please check a box in each row.»

Label	Code	by wave		
		#	2	3
several times a day	1	67	23	44
once a day	2	76	30	46
several times a week	3	32	13	19
once a week	4	0	0	0
several times a month	5	1	0	1
once a month	6	0	0	0
less frequently	7	0	0	0
never	8	1	1	0
<i>unspecific missing</i>	-90	3	3	0
<i>implausible value</i>	-95	3	3	0

e20110j Daycare: Frequency of activity: handicrafts, drawing, play dough

311 : B7

How often do you or other child care workers carry out the following activities with the two year old children in your care? > j) Doing handicrafts, drawing, playing with play dough «Please check a box in each row.»

Label	Code	by wave		
		#	2	3
several times a day	1	8	2	6
once a day	2	28	8	20
several times a week	3	63	24	39
once a week	4	26	11	15
several times a month	5	27	11	16
once a month	6	2	1	1
less frequently	7	24	11	13
never	8	2	2	0
<i>unspecific missing</i>	-90	2	2	0
<i>implausible value</i>	-95	1	1	0

e20110k Daycare: Frequency of activity: Other

311 : B7

How often do you or other child care workers carry out the following activities with the two year old children in your care? > k) Other, specially: «Please check a box in each row.»

Label	Code	by wave		
		#	2	3
several times a day	1	6	2	4
once a day	2	7	2	5
several times a week	3	9	3	6
once a week	4	6	2	4
several times a month	5	0	0	0
once a month	6	3	1	2
less frequently	7	1	1	0
never	8	0	0	0
<i>unspecific missing</i>	-90	151	62	89

How often do you or other child care workers carry out the following activities with the two year old children in your care? > (Please enter in block capitals.) «Please check a box in each row.»

no table generated

Now, we would like to ask you about your language of origin: what language did you learn in your family as a child? > German «You can also check more than one box if you have learned more than one language in your family.»

Label	Code	by wave		
		#	2	3
	0	8	3	5
	1	170	69	101
	2	5	1	4

e41100a_g2 Mother tongue of daycare worker (response 1, ISO 639.2)

311 : D23

Now, we would like to ask you about your language of origin: what language did you learn in your family as a child? > German «You can also check more than one box if you have learned more than one language in your family.»

Label	Code	by wave		
		#	2	3
[aar] Afar	1010118	0	0	0
[abk] Abkhazian	1010211	0	0	0
[ace] Achinese	1010305	0	0	0
[ach] Acoli	1010308	0	0	0
[ada] Adangme	1010401	0	0	0
[ady] Adyghe; Adygei	1010425	0	0	0
[afa] Afro-Asiatic languages	1010601	0	0	0
[afh] Afrihili	1010608	0	0	0
[afr] Afrikaans	1010618	0	0	0
[ain] Ainu	1010914	0	0	0
[aka] Akan	1011101	0	0	0
[akk] Akkadian	1011111	0	0	0
... 460 values omitted ...				
[yor] Yoruba	1251518	0	0	0
[ypk] Yupik languages	1251611	0	0	0
[zap] Zapotec	1260116	0	0	0
[zbl] Blissymbols; Blissymbolics; Bliss	1260212	0	0	0
[zen] Zenaga	1260514	0	0	0
[zha] Zhuang; Chuang	1260801	0	0	0

Label	Code	by wave		
		#	2	3
[znd] Zande languages	1261404	0	0	0
[zul] Zulu	1262112	0	0	0
[zun] Zuni	1262114	0	0	0
[zxx] No linguistic content; Not applicable	1262424	0	0	0
[zza] Zaza; Dimili; Dimli; Kirdki; Kirmanjki; Zazaki	1262601	0	0	0
<i>unspecific missing</i>	-90	8	3	5

e41100a_g3 Mother tongue of daycare worker (response 2, ISO 639.2)

311 : D23

Now, we would like to ask you about your language of origin: what language did you learn in your family as a child? > German «You can also check more than one box if you have learned more than one language in your family.»

Label	Code	by wave		
		#	2	3
[aar] Afar	1010118	0	0	0
[abk] Abkhazian	1010211	0	0	0
[ace] Achinese	1010305	0	0	0
[ach] Acoli	1010308	0	0	0
[ada] Adangme	1010401	0	0	0
[ady] Adyghe; Adygei	1010425	0	0	0
[afa] Afro-Asiatic languages	1010601	0	0	0
[afh] Afrihili	1010608	0	0	0
[afr] Afrikaans	1010618	0	0	0
[ain] Ainu	1010914	0	0	0
[aka] Akan	1011101	0	0	0
[akk] Akkadian	1011111	0	0	0
... 461 values omitted ...				
[ypk] Yupik languages	1251611	0	0	0
[zap] Zapotec	1260116	0	0	0
[zbl] Blissymbols; Blissymbolics; Bliss	1260212	0	0	0
[zen] Zenaga	1260514	0	0	0
[zha] Zhuang; Chuang	1260801	0	0	0
[znd] Zande languages	1261404	0	0	0

Label	Code	by wave		
		#	2	3
[zul] Zulu	1262112	0	0	0
[zun] Zuni	1262114	0	0	0
[zxx] No linguistic content; Not applicable	1262424	0	0	0
[zza] Zaza; Dimili; Dimli; Kirdki; Kirmanjki; Zazaki	1262601	0	0	0
<i>unspecific missing</i>	-90	8	3	5
<i>does not apply</i>	-93	170	69	101

e41100a_g4 Mother tongue of daycare worker (response 3, ISO 639.2)

311 : D23

Now, we would like to ask you about your language of origin: what language did you learn in your family as a child? > German «You can also check more than one box if you have learned more than one language in your family.»

Label	Code	by wave		
		#	2	3
[aar] Afar	1010118	0	0	0
[abk] Abkhazian	1010211	0	0	0
[ace] Achinese	1010305	0	0	0
[ach] Acoli	1010308	0	0	0
[ada] Adangme	1010401	0	0	0
[ady] Adyghe; Adygei	1010425	0	0	0
[afa] Afro-Asiatic languages	1010601	0	0	0
[afh] Afrihili	1010608	0	0	0
[afr] Afrikaans	1010618	0	0	0
[ain] Ainu	1010914	0	0	0
[aka] Akan	1011101	0	0	0
[akk] Akkadian	1011111	0	0	0
... 461 values omitted ...				
[ypk] Yupik languages	1251611	0	0	0
[zap] Zapotec	1260116	0	0	0
[zbl] Blissymbols; Blissymbolics; Bliss	1260212	0	0	0
[zen] Zenaga	1260514	0	0	0
[zha] Zhuang; Chuang	1260801	0	0	0
[znd] Zande languages	1261404	0	0	0

Label	Code	by wave		
		#	2	3
[zul] Zulu	1262112	0	0	0
[zun] Zuni	1262114	0	0	0
[zxx] No linguistic content; Not applicable	1262424	0	0	0
[zza] Zaza; Dimili; Dimli; Kirdki; Kirmanjki; Zazaki	1262601	0	0	0
<i>unspecific missing</i>	-90	8	3	5
<i>does not apply</i>	-93	175	70	105

e41100a_g5 Mother tongue of daycare worker (response 4, ISO 639.2)

311 : D23

Now, we would like to ask you about your language of origin: what language did you learn in your family as a child? > German «You can also check more than one box if you have learned more than one language in your family.»

Label	Code	by wave		
		#	2	3
[aar] Afar	1010118	0	0	0
[abk] Abkhazian	1010211	0	0	0
[ace] Achinese	1010305	0	0	0
[ach] Acoli	1010308	0	0	0
[ada] Adangme	1010401	0	0	0
[ady] Adyghe; Adygei	1010425	0	0	0
[afa] Afro-Asiatic languages	1010601	0	0	0
[afh] Afrihili	1010608	0	0	0
[afr] Afrikaans	1010618	0	0	0
[ain] Ainu	1010914	0	0	0
[aka] Akan	1011101	0	0	0
[akk] Akkadian	1011111	0	0	0
... 461 values omitted ...				
[ypk] Yupik languages	1251611	0	0	0
[zap] Zapotec	1260116	0	0	0
[zbl] Blissymbols; Blissymbolics; Bliss	1260212	0	0	0
[zen] Zenaga	1260514	0	0	0
[zha] Zhuang; Chuang	1260801	0	0	0
[znd] Zande languages	1261404	0	0	0

Label	Code	by wave		
		#	2	3
[zul] Zulu	1262112	0	0	0
[zun] Zuni	1262114	0	0	0
[zxx] No linguistic content; Not applicable	1262424	0	0	0
[zza] Zaza; Dimili; Dimli; Kirdki; Kirmanjki; Zazaki	1262601	0	0	0
<i>unspecific missing</i>	-90	8	3	5
<i>does not apply</i>	-93	175	70	105

ea2401h Daycare: fees: local youth welfare office

311 : C1

Which criteria are used to calculate how much the parents have to pay for the place in the daycare? > The fees are set by the local youth welfare office «Please check one box in each line.»

Label	Code	by wave		
		#	2	3
does not apply	1	16	0	16
does apply	2	89	0	89
missing by design	-54	73	73	0
unspecific missing	-90	5	0	5

ea2401a Daycare: fees: parents income

311 : C1

Which criteria are used to calculate how much the parents have to pay for the place in the daycare? > The fees are staggered according to the parents' income. «Please check one box in each line.»

Label	Code	by wave		
		#	2	3
does not apply	1	76	31	45
does apply	2	91	42	49
unspecific missing	-90	16	0	16

ea2401b Daycare: fees: children's age

311 : C1

Which criteria are used to calculate how much the parents have to pay for the place in the daycare? > The fees are staggered according to the children's age. «Please check one box in each line.»

Label	Code	#	by wave	
			2	3
does not apply	1	126	65	61
does apply	2	34	8	26
unspecific missing	-90	23	0	23

ea2401c Daycare: fees: booking times

311 : C1

Which criteria are used to calculate how much the parents have to pay for the place in the daycare? > The fees are staggered according to the parents' booking times.
«Please check one box in each line.»

Label	Code	by wave		
		#	2	3
does not apply	1	43	23	20
does apply	2	126	50	76
unspecific missing	-90	14	0	14

ea2401d Daycare: fees: siblings

311 : C1

Which criteria are used to calculate how much the parents have to pay for the place in the daycare? > The fees are lower if siblings are already in care. «Please check one box in each line.»

Label	Code	by wave		
		#	2	3
does not apply	1	95	53	42
does apply	2	69	20	49
unspecific missing	-90	19	0	19

ea2401e Daycare: fees: other

311 : C1

Which criteria are used to calculate how much the parents have to pay for the place in the daycare? > other, namely: «Please check one box in each line.»

Label	Code	by wave		
		#	2	3
does not apply	1	71	70	1
does apply	2	4	3	1
<i>unspecific missing</i>	-90	108	0	108

ea2401f_O Daycare: fees: other, text

311 : C1

Which criteria are used to calculate how much the parents have to pay for the place in the daycare? > Please enter in block capitals. «Please check one box in each line.»

no table generated

Does you currently have a waiting list for admitting children? «Please tick as appropriate.»

Label	Code	by wave		
		#	2	3
yes	1	91	32	59
no	2	90	40	50
unspecific missing	-90	2	1	1

How many free places do you currently have?

Label	Code	by wave		
		#	2	3
	0	126	47	79
	1	26	14	12
	2	7	2	5
	3	4	1	3
	4	1	0	1
	5	1	1	0
unspecific missing	-90	8	4	4
implausible value	-95	10	4	6

How important are the following criteria for admittance to your daycare? > a) Both parents employed «Please check one box in each row.»

Label	Code	#	by wave	
			2	3
very unimportant	1	42	16	26
rather unimportant	2	70	27	43
rather important	3	35	13	22
very important	4	28	13	15
unspecific missing	-90	8	4	4

How important are the following criteria for admittance to your daycare? > b) At least one parent employed «Please check one box in each row.»

Label	Code	#	by wave	
			2	3
very unimportant	1	33	10	23
rather unimportant	2	59	22	37
rather important	3	46	18	28
very important	4	34	17	17
unspecific missing	-90	11	6	5

e539013 Daycare: Admission criteria: Proximity to home

311 : C4

How important are the following criteria for admittance to your daycare? > c) Proximity to parents' home «Please check one box in each row.»

Label	Code	by wave		
		#	2	3
very unimportant	1	41	17	24
rather unimportant	2	71	28	43
rather important	3	49	21	28
very important	4	13	4	9
<i>unspecific missing</i>	-90	8	3	5
<i>implausible value</i>	-95	1	0	1

How important are the following criteria for admittance to your daycare? > d) Proximity to the parents’ workplace(s) «Please check one box in each row.»

Label	Code	by wave		
		#	2	3
very unimportant	1	50	20	30
rather unimportant	2	81	33	48
rather important	3	37	15	22
very important	4	7	2	5
unspecific missing	-90	7	2	5
implausible value	-95	1	1	0

How important are the following criteria for admittance to your daycare? > e) Siblings already in your daycare «Please check one box in each row.»

Label	Code	#	by wave	
			2	3
very unimportant	1	40	21	19
rather unimportant	2	53	23	30
rather important	3	49	16	33
very important	4	30	8	22
unspecific missing	-90	11	5	6

e539016 Daycare: Admission criteria: Social necessity

311 : C4

How important are the following criteria for admittance to your daycare? > f) Social necessity (e.g., single parent) «Please check one box in each row.»

Label	Code	by wave		
		#	2	3
very unimportant	1	28	10	18
rather unimportant	2	56	24	32
rather important	3	54	17	37
very important	4	37	19	18
<i>unspecific missing</i>	-90	7	2	5
<i>implausible value</i>	-95	1	1	0

How important are the following criteria for admittance to your daycare? > g) Child's age «Please check one box in each row.»

Label	Code	by wave		
		#	2	3
very unimportant	1	24	14	10
rather unimportant	2	33	11	22
rather important	3	75	25	50
very important	4	43	20	23
unspecific missing	-90	7	2	5
implausible value	-95	1	1	0

How important are the following criteria for admittance to your daycare? > h) Child’s development level «Please check one box in each row.»

Label	Code	by wave		
		#	2	3
very unimportant	1	50	23	27
rather unimportant	2	84	31	53
rather important	3	30	14	16
very important	4	10	2	8
unspecific missing	-90	9	3	6

How important are the following criteria for admittance to your daycare? > i) Waiting time «Please check one box in each row.»

Label	Code	by wave		
		#	2	3
very unimportant	1	36	16	20
rather unimportant	2	80	28	52
rather important	3	25	11	14
very important	4	12	3	9
unspecific missing	-90	30	15	15

How important are the following criteria for admittance to your daycare? > j) Other criteria, specifically «Please check one box in each row.»

Label	Code	by wave		
		#	2	3
very unimportant	1	2	1	1
rather unimportant	2	0	0	0
rather important	3	3	2	1
very important	4	18	9	9
unspecific missing	-90	160	61	99

How important are the following criteria for admittance to your daycare? > (Please enter in block capitals.) «Please check one box in each row.»

no table generated

How important are the following criteria for admittance to your daycare? > (Please enter in block capitals.) «Please check one box in each row.»

Label	Code	by wave		
		#	2	3
very unimportant	1	0	0	0
rather unimportant	2	0	0	0
rather important	3	0	0	0
very important	4	0	0	0
unspecific missing	-90	183	73	110

How important are the following criteria for admittance to your daycare? > (Please enter in block capitals.) «Please check one box in each row.»

Label	Code	by wave		
		#	2	3
very unimportant	1	0	0	0
rather unimportant	2	0	0	0
rather important	3	0	0	0
very important	4	2	2	0
no value specified	-20	2	1	1
unspecific missing	-90	179	70	109

How important are the following criteria for admittance to your daycare? > (Please enter in block capitals.) «Please check one box in each row.»

Label	Code	by wave		
		#	2	3
very unimportant	1	0	0	0
rather unimportant	2	0	0	0
rather important	3	0	0	0
very important	4	0	0	0
unspecific missing	-90	183	73	110

How important are the following criteria for admittance to your daycare? > (Please enter in block capitals.) «Please check one box in each row.»

Label	Code	by wave		
		#	2	3
very unimportant	1	0	0	0
rather unimportant	2	0	0	0
rather important	3	0	0	0
very important	4	0	0	0
no value specified	-20	1	1	0
unspecific missing	-90	182	72	110

How important are the following criteria for admittance to your daycare? > (Please enter in block capitals.) «Please check one box in each row.»

Label	Code	by wave		
		#	2	3
very unimportant	1	0	0	0
rather unimportant	2	0	0	0
rather important	3	2	2	0
very important	4	12	5	7
no value specified	-20	11	6	5
unspecific missing	-90	158	60	98

How important are the following criteria for admittance to your daycare? > (Please enter in block capitals.) «Please check one box in each row.»

Label	Code	by wave		
		#	2	3
very unimportant	1	0	0	0
rather unimportant	2	0	0	0
rather important	3	1	0	1
very important	4	4	2	2
no value specified	-20	3	1	2
unspecific missing	-90	175	70	105

Please state the opening times of your daycare. > **[Time] from** «Please state the earliest time you accept daycare children and by which time they must be picked at the latest. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

no table generated

Please state the opening times of your daycare. > **[Time] until** «Please state the earliest time you accept daycare children and by which time they must be picked at the latest. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

no table generated

Please state the opening times of your daycare. ▸ **[Weekday opening hours] Mon** «Please state the earliest time you accept daycare children and by which time they must be picked at the latest. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

Label	Code	by wave		
		#	2	3
not specified	0	18	5	13
specified	1	165	68	97

e20915d Daycare: opening hours Tuesday311 : C5

Please state the opening times of your daycare. > [Weekday opening hours] Tue «Please state the earliest time you accept daycare children and by which time they must be picked at the latest. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

Label	Code	by wave		
		#	2	3
not specified	0	21	7	14
specified	1	162	66	96

Please state the opening times of your daycare. ▸ **[Weekday opening hours] Wed** «Please state the earliest time you accept daycare children and by which time they must be picked at the latest. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

Label	Code	by wave		
		#	2	3
not specified	0	27	10	17
specified	1	156	63	93

Please state the opening times of your daycare. » [Weekday opening hours] Thu «Please state the earliest time you accept daycare children and by which time they must be picked at the latest. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

Label	Code	by wave		
		#	2	3
not specified	0	25	9	16
specified	1	158	64	94

e20915g Daycare: opening hours Friday311 : C5

Please state the opening times of your daycare. > [Weekday opening hours] Fri «Please state the earliest time you accept daycare children and by which time they must be picked at the latest. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

Label	Code	by wave		
		#	2	3
not specified	0	68	29	39
specified	1	115	44	71

e20915h Daycare: opening hours Saturday311 : C5

Please state the opening times of your daycare. » [Weekday opening hours] Sat «Please state the earliest time you accept daycare children and by which time they must be picked at the latest. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

Label	Code	by wave		
		#	2	3
not specified	0	180	73	107
specified	1	3	0	3

e20915i Daycare: opening hours Sunday311 : C5

Please state the opening times of your daycare. » [Weekday opening hours] Sun «Please state the earliest time you accept daycare children and by which time they must be picked at the latest. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

Label	Code	by wave		
		#	2	3
not specified	0	182	73	109
specified	1	1	0	1

Please state the opening times of your daycare. > **[Time] from** «Please state the earliest time you accept daycare children and by which time they must be picked at the latest. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

no table generated

Please state the opening times of your daycare. > **[Time] until** «Please state the earliest time you accept daycare children and by which time they must be picked at the latest. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

no table generated

e20916c Daycare: opening hours Monday311 : C5

Please state the opening times of your daycare. > [Weekday opening hours] Mon «Please state the earliest time you accept daycare children and by which time they must be picked at the latest. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

Label	Code	by wave		
		#	2	3
not specified	0	169	70	99
specified	1	14	3	11

Please state the opening times of your daycare. » [Weekday opening hours] Tue «Please state the earliest time you accept daycare children and by which time they must be picked at the latest. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

Label	Code	by wave		
		#	2	3
not specified	0	159	66	93
specified	1	24	7	17

Please state the opening times of your daycare. ▸ **[Weekday opening hours] Wed** «Please state the earliest time you accept daycare children and by which time they must be picked at the latest. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

Label	Code	by wave		
		#	2	3
not specified	0	158	65	93
specified	1	25	8	17

Please state the opening times of your daycare. > [Weekday opening hours] Thu «Please state the earliest time you accept daycare children and by which time they must be picked at the latest. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

Label	Code	by wave		
		#	2	3
not specified	0	162	66	96
specified	1	21	7	14

Please state the opening times of your daycare. > [Weekday opening hours] Fri «Please state the earliest time you accept daycare children and by which time they must be picked at the latest. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

Label	Code	by wave		
		#	2	3
not specified	0	142	54	88
specified	1	41	19	22

Please state the opening times of your daycare. » **[Weekday opening hours] Sat** «Please state the earliest time you accept daycare children and by which time they must be picked at the latest. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

Label	Code	by wave		
		#	2	3
not specified	0	182	73	109
specified	1	1	0	1

e20916i Daycare: opening hours Sunday311 : C5

Please state the opening times of your daycare. » [Weekday opening hours] Sun «Please state the earliest time you accept daycare children and by which time they must be picked at the latest. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

Label	Code	by wave		
		#	2	3
not specified	0	183	73	110
specified	1	0	0	0

Please state the opening times of your daycare. > **[Time] from** «Please state the earliest time you accept daycare children and by which time they must be picked at the latest. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

no table generated

Please state the opening times of your daycare. > **[Time] until** «Please state the earliest time you accept daycare children and by which time they must be picked at the latest. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

no table generated

e20917c Daycare: opening hours Monday311 : C5

Please state the opening times of your daycare. > [Weekday opening hours] Mon «Please state the earliest time you accept daycare children and by which time they must be picked at the latest. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

Label	Code	by wave		
		#	2	3
not specified	0	173	71	102
specified	1	10	2	8

e20917d Daycare: opening hours Tuesday

311 : C5

Please state the opening times of your daycare. » [Weekday opening hours] Tue «Please state the earliest time you accept daycare children and by which time they must be picked at the latest. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

Label	Code	by wave		
		#	2	3
not specified	0	175	72	103
specified	1	8	1	7

Please state the opening times of your daycare. ▸ **[Weekday opening hours] Wed** «Please state the earliest time you accept daycare children and by which time they must be picked at the latest. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

Label	Code	by wave		
		#	2	3
not specified	0	170	70	100
specified	1	13	3	10

e20917f Daycare: opening hours Thursday311 : C5

Please state the opening times of your daycare. > [Weekday opening hours] Thu «Please state the earliest time you accept daycare children and by which time they must be picked at the latest. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

Label	Code	by wave		
		#	2	3
not specified	0	170	70	100
specified	1	13	3	10

e20917g Daycare: opening hours Friday311 : C5

Please state the opening times of your daycare. > [Weekday opening hours] Fri «Please state the earliest time you accept daycare children and by which time they must be picked at the latest. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

Label	Code	by wave		
		#	2	3
not specified	0	172	72	100
specified	1	11	1	10

Please state the opening times of your daycare. » [Weekday opening hours] Sat «Please state the earliest time you accept daycare children and by which time they must be picked at the latest. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

Label	Code	by wave		
		#	2	3
not specified	0	179	73	106
specified	1	4	0	4

Please state the opening times of your daycare. » [Weekday opening hours] Sun «Please state the earliest time you accept daycare children and by which time they must be picked at the latest. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

Label	Code	by wave		
		#	2	3
not specified	0	181	73	108
specified	1	2	0	2

Please state the opening times of your daycare. > [Time] from «Please state the earliest time you accept daycare children and by which time they must be picked at the latest. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

no table generated

Please state the opening times of your daycare. > **[Time] until** «Please state the earliest time you accept daycare children and by which time they must be picked at the latest. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

no table generated

Please state the opening times of your daycare. ▶ **[Weekday opening hours] Mon** «Please state the earliest time you accept daycare children and by which time they must be picked at the latest. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

Label	Code	by wave		
		#	2	3
not specified	0	176	72	104
specified	1	7	1	6

e20918d Daycare: opening hours Tuesday

311 : C5

Please state the opening times of your daycare. » [Weekday opening hours] Tue «Please state the earliest time you accept daycare children and by which time they must be picked at the latest. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

Label	Code	by wave		
		#	2	3
not specified	0	178	72	106
specified	1	5	1	4

Please state the opening times of your daycare. ▸ **[Weekday opening hours] Wed** «Please state the earliest time you accept daycare children and by which time they must be picked at the latest. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

Label	Code	by wave		
		#	2	3
not specified	0	177	72	105
specified	1	6	1	5

e20918f Daycare: opening hours Thursday311 : C5

Please state the opening times of your daycare. > [Weekday opening hours] Thu «Please state the earliest time you accept daycare children and by which time they must be picked at the latest. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

Label	Code	by wave		
		#	2	3
not specified	0	176	72	104
specified	1	7	1	6

e20918g Daycare: opening hours Friday311 : C5

Please state the opening times of your daycare. > [Weekday opening hours] Fri «Please state the earliest time you accept daycare children and by which time they must be picked at the latest. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

Label	Code	by wave		
		#	2	3
not specified	0	180	72	108
specified	1	3	1	2

Please state the opening times of your daycare. > [Weekday opening hours] Sat «Please state the earliest time you accept daycare children and by which time they must be picked at the latest. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

Label	Code	by wave		
		#	2	3
not specified	0	182	73	109
specified	1	1	0	1

Please state the opening times of your daycare. » [Weekday opening hours] Sun «Please state the earliest time you accept daycare children and by which time they must be picked at the latest. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

Label	Code	by wave		
		#	2	3
not specified	0	183	73	110
specified	1	0	0	0

Are you male or female? «Please tick as appropriate.»

Label	Code	by wave		
		#	2	3
[m] male	1	7	4	3
[w] female	2	174	69	105
<i>unspecific missing</i>	-90	1	0	1
<i>implausible value</i>	-95	1	0	1

When were you born?

Label	Code	by wave		
		#	2	3
January	1	18	7	11
February	2	17	8	9
March	3	9	3	6
April	4	14	5	9
May	5	18	6	12
June	6	19	12	7
July	7	13	5	8
August	8	14	6	8
September	9	7	3	4
October	10	12	3	9
November	11	23	8	15
December	12	13	6	7
unspecific missing	-90	6	1	5

When were you born?

Label	Code	by wave		
		#	2	3
	1945	1	1	0
	1949	1	0	1
	1951	2	1	1
	1952	5	2	3
	1953	1	0	1
	1955	6	1	5
	1956	3	2	1
	1957	2	0	2
	1958	1	1	0
	1959	3	2	1
	1960	6	2	4
	1961	4	2	2
... 15 values omitted ...				
	1978	10	3	7
	1979	5	2	3
	1980	4	2	2
	1981	4	2	2
	1982	3	2	1
	1983	7	2	5

Label	Code	by wave		
		#	2	3
	1984	1	0	1
	1985	6	2	4
	1986	3	2	1
	1987	3	1	2
	1988	2	0	2
unspecific missing	-90	3	0	3

Do you have children of your own and if so, how many? «Please tick as appropriate.»

Label	Code	by wave		
		#	2	3
yes	1	161	68	93
no	2	18	5	13
unspecific missing	-90	4	0	4

Do you have children of your own and if so, how many? «Please tick as appropriate.»

Label	Code	by wave		
		#	2	3
	1	28	10	18
	2	82	34	48
	3	36	16	20
	4	13	6	7
	5	1	0	1
	6	2	1	1
	7	1	1	0
unspecific missing	-90	19	5	14
system missing value	.	1	0	1

Do you care for your own children simultaneously with your daycare children and if yes, how many? «Please tick as appropriate.»

Label	Code	by wave		
		#	2	3
yes	1	45	27	18
no	2	133	44	89
unspecific missing	-90	5	2	3

Do you care for your own children simultaneously with your daycare children and if yes, how many? «Please tick as appropriate.»

Label	Code	by wave		
		#	2	3
	1	22	13	9
	2	15	10	5
	3	8	4	4
unspecific missing	-90	138	46	92

e761130 Daycare: education

173 : D5

What is your highest school-leaving qualification? «Please check one answer only.»

Label	Code	by wave		
		#	2	3
No school-leaving qualification	0	1	0	1
Leaving certificate of Hauptschule [school for basic secondary education]/Volksschule [former name for compulsory school]/8th grade POS	1	20	9	11
Leaving certificate from a Realschule (leaving qualification from a Realschule/Wirtschaftsschule or certificate qualifying to study at Fachschule or Fachoberschule; 10th grade POS)	2	93	36	57
Abitur [higher education entrance qualification] / (Fach-)Hochschulreife [entrance qualification for universities of applied sciences] / EOS 12th grade [type of school in the former GDR leading to university entrance qualification]	3	56	22	34
Other qualification	4	4	3	1
<i>unspecific missing</i>	-90	6	2	4
<i>implausible value</i>	-95	3	1	2

e209129 Daycare: (highest) professional qualification

311 : D6

What is your highest professional qualification? «Please check one answer only.»

Label	Code	by wave		
		#	2	3
Educator	1	21	0	21
Childcare worker	2	9	0	9
Remedial teacher (Fachschule)	3	0	0	0
Bachelor (B.A.) childhood education or comparable qualification	4	1	0	1
Bachelor (B.A.) education or comparable qualification	5	0	0	0
Social worker degree, social education worker degree (university of applied sciences or comparable qualification) or corresponding Master degree	6	2	0	2
Qualified educator, qualified educationalist (university or comparable qualification) or corresponding Master degree	7	0	0	0
Certified remedial teacher (university of applied sciences or comparable qualification) or corresponding Master degree	8	0	0	0
Paediatric nurse	9	65	0	65
Midwife	10	0	0	0
without completed vocational qualification	11	4	0	4
other qualification, namely:	12	0	0	0
<i>missing by design</i>	-54	73	73	0
<i>unspecific missing</i>	-90	7	0	7
<i>implausible value</i>	-95	1	0	1

e209118_O Daycare: vocational qualification, other qualification, text

311 : D6

What is your highest professional qualification? > (Please enter in block capitals) «Please check one answer only.»

no table generated

e209126 Daycare: occupation early childhood care intitution

311 : D7

Have you worked in an early childhood care institution (e.g. nursery or Kindergarten) before? If so, for how long? «Please only state a work experience of more than one year and deduct possible longer work intermission periods.»

Label	Code	#	by wave	
			2	3
yes, namely	1	58	23	35
no	2	121	50	71
unspecific missing	-90	4	0	4

e209127 Daycare: occupation early childhood care institution, duration

311 : D7

Have you worked in an early childhood care institution (e.g. nursery or Kindergarten) before? If so, for how long? > All previous institutions in total «Please only state a work experience of more than one year and deduct possible longer work intermission periods.»

Label	Code	by wave		
		#	2	3
	1	1	0	1
	1	3	2	1
	1	1	1	0
	2	8	4	4
	3	9	3	6
	4	1	0	1
	5	4	1	3
	6	1	0	1
	7	3	2	1
	8	2	0	2
	9	1	0	1
	10	4	0	4
	11	2	1	1
	12	2	1	1
	13	1	0	1
	14	2	0	2
	15	2	2	0
	17	1	1	0
	20	6	3	3

Label	Code	by wave		
		#	2	3
	24	1	0	1
	25	1	1	0
	28	1	0	1
unspecific missing	-90	125	51	74
system missing value	.	1	0	1

e209140 Daycare: occupation with infants/toddlers311 : D8

Have you worked with infants or toddlers in a different job? If yes, to what extent and for how long respectively? «Please tick as appropriate. Please only state a work experience of more than one year and deduct possible longer work intermission periods.»

Label	Code	by wave		
		#	2	3
yes, namely	1	25	13	12
no	2	149	58	91
unspecific missing	-90	9	2	7

e209141 Daycare: duration occupation midwife

311 : D8

Have you worked with infants or toddlers in a different job? If yes, to what extent and for how long respectively? > as midwife «Please tick as appropriate. Please only state a work experience of more than one year and deduct possible longer work intermission periods.»

Label	Code	by wave		
		#	2	3
unspecific missing	-90	183	73	110

e209142 Daycare: duration occupation paediatric nurse

311 : D8

Have you worked with infants or toddlers in a different job? If yes, to what extent and for how long respectively? > as paediatric nurse «Please tick as appropriate. Please only state a work experience of more than one year and deduct possible longer work intermission periods.»

Label	Code	by wave		
		#	2	3
	4	1	0	1
	6	1	0	1
	8	1	1	0
	13	1	0	1
	14	1	1	0
unspecific missing	-90	178	71	107

Have you worked with infants or toddlers in a different job? If yes, to what extent and for how long respectively? > other, namely: «Please tick as appropriate. Please only state a work experience of more than one year and deduct possible longer work intermission periods.»

Label	Code	by wave		
		#	2	3
	2	3	3	0
	4	1	0	1
	5	1	1	0
	6	3	2	1
	8	2	0	2
	10	4	2	2
	23	1	0	1
unspecific missing	-90	168	65	103

e209144_O Daycare: duration occupation other, text

311 : D8

Have you worked with infants or toddlers in a different job? If yes, to what extent and for how long respectively? » (Please enter in block capitals) «Please tick as appropriate. Please only state a work experience of more than one year and deduct possible longer work intermission periods.»

no table generated

How long have you already worked as a daycare worker? «Please only state a work experience of more than one year and deduct possible longer work intermission periods.»

Label	Code	by wave		
		#	2	3
	0	3	3	0
	1	19	8	11
	2	1	0	1
	2	14	7	7
	3	1	0	1
	3	23	10	13
	4	19	8	11
	5	2	1	1
	5	16	3	13
	6	15	6	9
	7	10	3	7
	8	11	5	6
... 9 values omitted ...				
	22	2	1	1
	23	1	0	1
	24	1	0	1
	27	1	0	1
	30	2	1	1
	32	1	0	1

Label	Code	by wave		
		#	2	3
	33	1	0	1
	34	1	1	0
	35	1	0	1
	36	1	1	0
unspecific missing	-90	7	4	3
implausible value	-95	1	1	0

How long have you already worked as a daycare worker with two year old children? «Please only state a work experience of more than one year and deduct possible longer work intermission periods.»

Label	Code	by wave		
		#	2	3
	1	13	0	13
	2	9	0	9
	3	1	0	1
	3	11	0	11
	4	16	0	16
	5	10	0	10
	6	9	0	9
	7	7	0	7
	8	5	0	5
	9	3	0	3
	10	4	0	4
	11	2	0	2
... 3 values omitted ...				
	16	2	0	2
	18	1	0	1
	22	2	0	2
	23	1	0	1
	24	1	0	1
	27	1	0	1

Label	Code	by wave		
		#	2	3
	30	1	0	1
	32	1	0	1
	33	1	0	1
	35	1	0	1
missing by design	-54	73	73	0
unspecific missing	-90	2	0	2

e209147 Daycare: total number of daycare children

311 : D11

If you sum up all daycare children you have looked after, how many children would that be? «If you don't know for sure, please give your closest estimate.»

Label	Code	by wave		
		#	2	3
	1	1	1	0
	2	9	3	6
	3	4	2	2
	4	5	3	2
	5	5	2	3
	6	5	3	2
	7	6	3	3
	8	10	5	5
	9	5	2	3
	10	11	6	5
	11	9	3	6
	12	11	5	6
... 22 values omitted ...				
	50	2	0	2
	51	1	0	1
	53	1	1	0
	55	1	1	0
	60	4	1	3
	65	1	1	0

Label	Code	by wave		
		#	2	3
	70	2	1	1
	80	1	0	1
	90	1	1	0
unspecific missing	-90	10	4	6
implausible value	-95	3	2	1
system missing value	.	1	0	1

How many hours per week do you spend on all matters concerning daycare in total?

Label	Code	by wave		
		#	2	3
	1.0	1	0	1
	1.5	1	0	1
	5.0	1	1	0
	5.5	1	1	0
	6.0	1	1	0
	7.2	1	1	0
	9.0	1	0	1
	10.0	4	2	2
	12.0	3	2	1
	13.0	2	1	1
	14.0	1	0	1
	20.0	1	0	1
... 23 values omitted ...				
	56.0	1	1	0
	58.0	2	0	2
	58.5	1	0	1
	60.0	21	8	13
	63.0	1	1	0
	65.0	3	0	3

Label	Code	by wave		
		#	2	3
	70.0	1	0	1
	75.0	1	1	0
	75.5	1	0	1
	80.0	3	2	1
unspecific missing	-90	14	5	9
system missing value	.	1	0	1

On average how many hours of your weekly working hours do you spend on ... > ... immediate work with your daycare children?

Label	Code	by wave		
		#	2	3
	7.0	1	1	0
	8.0	1	0	1
	9.0	2	1	1
	10.0	3	1	2
	11.0	1	0	1
	12.0	3	1	2
	15.0	2	1	1
	17.0	1	0	1
	20.0	2	1	1
	21.0	1	0	1
	22.0	1	1	0
	23.0	1	1	0
... 24 values omitted ...				
	45.0	26	8	18
	45.5	1	1	0
	46.0	1	1	0
	47.0	3	3	0
	48.0	2	0	2
	50.0	14	5	9

Label	Code	by wave		
		#	2	3
	55.0	4	0	4
	57.0	1	1	0
	60.0	1	1	0
	74.0	1	1	0
unspecific missing	-90	12	5	7
implausible value	-95	1	1	0

On average how many hours of your weekly working hours do you spend on ... > ... cooking, cleaning up, and shopping?

Label	Code	by wave		
		#	2	3
	0.0	2	1	1
	0.5	4	2	2
	0.8	1	0	1
	1.0	7	2	5
	1.5	2	1	1
	2.0	10	1	9
	2.3	1	0	1
	2.5	6	2	4
	3.0	15	4	11
	3.5	4	1	3
	4.0	14	6	8
	4.5	2	1	1
... 8 values omitted ...				
	10.0	28	12	16
	12.0	4	2	2
	12.5	2	2	0
	13.0	1	0	1
	15.0	4	2	2
	16.0	1	1	0

Label	Code	by wave		
		#	2	3
	17.0	1	0	1
	20.0	2	2	0
	30.0	1	0	1
	50.0	1	0	1
unspecific missing	-90	15	6	9
implausible value	-95	1	1	0

On average how many hours of your weekly working hours do you spend on ... > ... discussions with parents?

Label	Code	by wave		
		#	2	3
	0.0	2	2	0
	0.1	2	1	1
	0.5	24	10	14
	1.0	50	18	32
	1.5	13	5	8
	2.0	36	14	22
	2.5	10	4	6
	3.0	9	4	5
	4.0	4	3	1
	5.0	7	2	5
	5.5	1	0	1
	10.0	3	2	1
unspecific missing	-90	20	8	12
implausible value	-95	1	0	1
system missing value	.	1	0	1

e20912d Daycare: scope working hours: administrative tasks/documentation

173 : D13

On average how many hours of your weekly working hours do you spend on ... > ... administrative tasks and documentation?

Label	Code	by wave		
		#	2	3
	0.0	3	1	2
	0.1	2	1	1
	0.3	1	0	1
	0.5	22	11	11
	1.0	48	17	31
	1.5	4	2	2
	2.0	29	11	18
	2.5	8	4	4
	3.0	13	5	8
	3.5	2	2	0
	4.0	11	2	9
	5.0	8	4	4
	6.5	1	0	1
	8.0	3	0	3
	8.5	1	1	0
	9.0	1	0	1
	10.0	1	1	0
	20.0	1	0	1
	26.5	1	1	0

Label	Code	by wave		
		#	2	3
unspecific missing	-90	22	10	12
system missing value	.	1	0	1

On average how many hours of your weekly working hours do you spend on ... > ... other, namely:

Label	Code	by wave		
		#	2	3
	0.5	4	2	2
	1.0	7	3	4
	2.0	7	2	5
	5.0	2	1	1
	10.0	1	0	1
unspecific missing	-90	158	64	94
implausible value	-95	2	1	1
system missing value	.	2	0	2

e20912t_O Daycare: scope working hours: other, text

311 : D13

On average how many hours of your weekly working hours do you spend on ... > (Please enter in block capitals)

no table generated

What type of employment relationship do you have as a daycare worker? «Please check one answer only.»

Label	Code	by wave		
		#	2	3
Self-employed	1	64	64	0
employed	2	4	4	0
other, namely:	3	3	3	0
missing by design	-54	110	0	110
unspecific missing	-90	2	2	0

e540000 Daycare: employment: type

311 : D14

What type of employment relationship do you have as a daycare worker? «Please tick as appropriate.»

Label	Code	by wave		
		#	2	3
a) self-employed	1	98	0	98
b) employed by municipality	2	3	0	3
c) employed by denominational institution	3	1	0	1
d) employed by private institution	4	1	0	1
e) other, namely:	5	1	0	1
<i>missing by design</i>	-54	73	73	0
<i>unspecific missing</i>	-90	3	0	3
<i>implausible value</i>	-95	3	0	3

What type of employment relationship do you have as a daycare worker? > (Please enter in block capitals) «Please tick as appropriate.»

no table generated

What type of employment relationship do you have as a daycare worker? > (Please enter in block capitals) «Please tick as appropriate.»

Label	Code	by wave		
		#	2	3
Self-employed	1	7	6	1
employed	2	1	1	0
employed by municipality	3	0	0	0
employed by denominational institution	4	0	0	0
employed by private institution	5	1	0	1
unspecific missing	-90	2	0	2
implausible value	-95	2	0	2
system missing value	.	170	66	104

Have you participated in any further trainings in the past 12 months? If yes: What was their content and scope? «'Please tick as appropriate. Please also state the scope in hours for all measures you check. The other boxes can remain free.'»

Label	Code	by wave		
		#	2	3
yes, namely:	1	146	58	88
no	2	23	11	12
unspecific missing	-90	14	4	10

ea2701b Daycare: further training number

311 : D15

Have you participated in any further trainings in the past 12 months? If yes: What was their content and scope? «'Please tick as appropriate. Please also state the scope in hours for all measures you check. The other boxes can remain free.'»

Label	Code	by wave		
		#	2	3
	1	23	10	13
	2	30	17	13
	3	21	6	15
	4	28	7	21
	5	10	3	7
	6	5	1	4
	7	7	5	2
	8	5	0	5
	9	1	1	0
	10	1	0	1
	11	1	0	1
	12	2	2	0
	15	2	1	1
	18	1	1	0
	25	2	0	2
	28	1	0	1
<i>unspecific missing</i>	-90	42	18	24
<i>implausible value</i>	-95	1	1	0

ea2702a Daycare: further training, quality development, participation

311 : D15

Have you participated in any further trainings in the past 12 months? If yes: What was their content and scope? > [General areas] Quality development «'Please tick as appropriate. Please also state the scope in hours for all measures you check. The other boxes can remain free.'»

Label	Code	#	by wave	
			2	3
not specified	0	148	57	91
specified	1	35	16	19

Have you participated in any further trainings in the past 12 months? If yes: What was their content and scope? «'Please tick as appropriate. Please also state the scope in hours for all measures you check. The other boxes can remain free.'»

Label	Code	by wave		
		#	2	3
	1	2	0	2
	2	1	0	1
	2	3	1	2
	3	3	2	1
	4	3	2	1
	5	3	0	3
	6	2	0	2
	7	1	1	0
	8	2	1	1
	9	1	1	0
	10	2	1	1
	12	1	0	1
	20	1	1	0
	30	1	1	0
	45	1	0	1
unspecific missing	-90	156	62	94

ea2703a Daycare: further training, management, participation

311 : D15

Have you participated in any further trainings in the past 12 months? If yes: What was their content and scope? > [General areas] Management «'Please tick as appropriate. Please also state the scope in hours for all measures you check. The other boxes can remain free.'»

Label	Code	#	by wave	
			2	3
not specified	0	171	69	102
specified	1	12	4	8

ea2703b Daycare: further training, management, scope

311 : D15

Have you participated in any further trainings in the past 12 months? If yes: What was their content and scope? «'Please tick as appropriate. Please also state the scope in hours for all measures you check. The other boxes can remain free.'»

Label	Code	by wave		
		#	2	3
	1	2	1	1
	2	3	2	1
	4	1	0	1
	5	1	1	0
	8	1	0	1
	15	1	0	1
	16	1	0	1
	45	1	0	1
unspecific missing	-90	172	69	103

ea2704a Daycare: further training, development observation and documentation, particip.

311 : D15

Have you participated in any further trainings in the past 12 months? If yes: What was their content and scope? > [General areas] Development observation and documentation «'Please tick as appropriate. Please also state the scope in hours for all measures you check. The other boxes can remain free.'»

Label	Code	#	by wave	
			2	3
not specified	0	126	55	71
specified	1	57	18	39

ea2704b Daycare: further training, development observation and documentation, scope

311 : D15

Have you participated in any further trainings in the past 12 months? If yes: What was their content and scope? «'Please tick as appropriate. Please also state the scope in hours for all measures you check. The other boxes can remain free.'»

Label	Code	by wave		
		#	2	3
	1	2	1	1
	2	1	0	1
	2	7	2	5
	3	13	4	9
	4	3	0	3
	5	1	0	1
	6	4	1	3
	7	1	1	0
	8	6	1	5
	9	1	0	1
	10	4	0	4
	12	1	1	0
	16	2	1	1
	18	1	1	0
	24	1	0	1
	45	1	0	1
	80	1	0	1
	457	1	1	0
unspecific missing	-90	132	59	73

ea2705a Daycare: further training, specific pedagogic concept, participation

311 : D15

Have you participated in any further trainings in the past 12 months? If yes: What was their content and scope? > [General areas] Specific pedagogic concept «'Please tick as appropriate. Please also state the scope in hours for all measures you check. The other boxes can remain free.'»

Label	Code	#	by wave	
			2	3
not specified	0	134	52	82
specified	1	49	21	28

ea2705b Daycare: further training, specific pedagogic concept, scope

311 : D15

Have you participated in any further trainings in the past 12 months? If yes: What was their content and scope? «'Please tick as appropriate. Please also state the scope in hours for all measures you check. The other boxes can remain free.'»

Label	Code	by wave		
		#	2	3
	1	1	0	1
	2	6	3	3
	3	7	4	3
	4	2	2	0
	5	3	0	3
	6	3	0	3
	8	4	1	3
	12	1	1	0
	14	1	0	1
	15	4	1	3
	18	1	1	0
	20	1	0	1
	40	1	0	1
	45	1	0	1
	50	1	0	1
	80	1	0	1
	90	1	1	0
	457	1	1	0
<i>unspecific missing</i>	-90	142	58	84

Label	Code	by wave		
		#	2	3
implausible value	-95	1	0	1

ea2706a Daycare: further training, parental work, participation

311 : D15

Have you participated in any further trainings in the past 12 months? If yes: What was their content and scope? > [General areas] parental work «'Please tick as appropriate. Please also state the scope in hours for all measures you check. The other boxes can remain free.'»

Label	Code	#	by wave	
			2	3
not specified	0	136	54	82
specified	1	47	19	28

Have you participated in any further trainings in the past 12 months? If yes: What was their content and scope? «'Please tick as appropriate. Please also state the scope in hours for all measures you check. The other boxes can remain free.'»

Label	Code	by wave		
		#	2	3
	1	1	0	1
	2	11	5	6
	3	11	5	6
	4	3	2	1
	5	4	1	3
	6	2	0	2
	8	2	2	0
	9	1	1	0
	10	1	0	1
	15	1	0	1
	16	1	0	1
	24	1	0	1
	45	1	0	1
	60	1	0	1
unspecific missing	-90	141	57	84
implausible value	-95	1	0	1

ea2707a Daycare: further training, implementation of education plan, participation

311 : D15

Have you participated in any further trainings in the past 12 months? If yes: What was their content and scope? » [General areas] Implementation of education plan
«Please tick as appropriate. Please also state the scope in hours for all measures you check. The other boxes can remain free.»

Label	Code	#	by wave	
			2	3
not specified	0	157	64	93
specified	1	26	9	17

Have you participated in any further trainings in the past 12 months? If yes: What was their content and scope? «'Please tick as appropriate. Please also state the scope in hours for all measures you check. The other boxes can remain free.'»

Label	Code	by wave		
		#	2	3
	1	2	1	1
	2	5	2	3
	3	4	2	2
	4	2	0	2
	5	1	0	1
	8	1	0	1
	10	1	0	1
	12	1	0	1
	24	1	1	0
	45	1	0	1
	112	1	0	1
unspecific missing	-90	162	67	95
implausible value	-95	1	0	1

ea2708a Daycare: further training, work with children younger than three, participation

311 : D15

Have you participated in any further trainings in the past 12 months? If yes: What was their content and scope? > [General areas] Work with children younger than three «'Please tick as appropriate. Please also state the scope in hours for all measures you check. The other boxes can remain free.'»

Label	Code	#	by wave	
			2	3
not specified	0	96	40	56
specified	1	87	33	54

Have you participated in any further trainings in the past 12 months? If yes: What was their content and scope? «'Please tick as appropriate. Please also state the scope in hours for all measures you check. The other boxes can remain free.'»

Label	Code	by wave		
		#	2	3
	1	2	1	1
	2	9	4	5
	3	17	8	9
	4	11	5	6
	5	7	1	6
	6	5	1	4
	8	10	1	9
	9	1	0	1
	10	3	1	2
	12	1	0	1
	16	2	1	1
	20	5	1	4
	21	1	1	0
	24	1	0	1
	30	1	0	1
	45	1	0	1
	128	1	0	1
	200	1	1	0
unspecific missing	-90	104	47	57

ea2709a Daycare: further training, movement/psychomotricity/health, participation

311 : D15

Have you participated in any further trainings in the past 12 months? If yes: What was their content and scope? > [Training in specific areas] Movement/psychomotricity/health «'Please tick as appropriate. Please also state the scope in hours for all measures you check. The other boxes can remain free.'»

Label	Code	by wave		
		#	2	3
not specified	0	122	48	74
specified	1	61	25	36

Have you participated in any further trainings in the past 12 months? If yes: What was their content and scope? «'Please tick as appropriate. Please also state the scope in hours for all measures you check. The other boxes can remain free.'»

Label	Code	by wave		
		#	2	3
	1	2	1	1
	2	8	3	5
	3	11	6	5
	4	7	4	3
	5	4	1	3
	6	5	0	5
	7	1	0	1
	8	6	1	5
	9	1	0	1
	10	2	0	2
	12	2	2	0
	14	1	0	1
	16	1	0	1
	40	1	0	1
	45	1	0	1
	150	1	1	0
	457	1	1	0
unspecific missing	-90	128	53	75

ea2710a Daycare: further training, language, participation

311 : D15

Have you participated in any further trainings in the past 12 months? If yes: What was their content and scope? > [Training in specific areas] Language «'Please tick as appropriate. Please also state the scope in hours for all measures you check. The other boxes can remain free.'»

Label	Code	#	by wave	
			2	3
not specified	0	129	52	77
specified	1	54	21	33

Have you participated in any further trainings in the past 12 months? If yes: What was their content and scope? «'Please tick as appropriate. Please also state the scope in hours for all measures you check. The other boxes can remain free.'»

Label	Code	by wave		
		#	2	3
	1	1	1	0
	2	1	0	1
	2	9	4	5
	3	5	2	3
	4	11	4	7
	5	5	2	3
	6	3	1	2
	8	3	1	2
	15	2	1	1
	16	2	0	2
	17	1	0	1
	24	1	0	1
	32	1	0	1
	40	1	1	0
	45	1	0	1
	64	1	1	0
unspecific missing	-90	135	55	80

ea2711a Daycare: further training, music/creativity/art, participation

311 : D15

Have you participated in any further trainings in the past 12 months? If yes: What was their content and scope? » [Training in specific areas] Music/creativity/art
«Please tick as appropriate. Please also state the scope in hours for all measures you check. The other boxes can remain free.»

Label	Code	#	by wave	
			2	3
not specified	0	125	52	73
specified	1	58	21	37

Have you participated in any further trainings in the past 12 months? If yes: What was their content and scope? «'Please tick as appropriate. Please also state the scope in hours for all measures you check. The other boxes can remain free.'»

Label	Code	by wave		
		#	2	3
	2	10	2	8
	3	11	5	6
	4	5	3	2
	5	3	0	3
	6	2	1	1
	7	2	0	2
	8	6	2	4
	9	1	0	1
	10	1	0	1
	12	2	1	1
	15	1	0	1
	16	2	1	1
	18	1	0	1
	20	1	0	1
	45	1	0	1
	457	1	1	0
unspecific missing	-90	132	56	76
implausible value	-95	1	1	0

ea2712a Daycare: further training, language support for children, participation

311 : D15

Have you participated in any further trainings in the past 12 months? If yes: What was their content and scope? > [Promotion of integration/inclusion] Language promotion for children with a migrant background «'Please tick as appropriate. Please also state the scope in hours for all measures you check. The other boxes can remain free.'»

Label	Code	#	by wave	
			2	3
not specified	0	171	69	102
specified	1	12	4	8

ea2712b Daycare: further training, language support for children, scope

311 : D15

Have you participated in any further trainings in the past 12 months? If yes: What was their content and scope? «'Please tick as appropriate. Please also state the scope in hours for all measures you check. The other boxes can remain free.'»

Label	Code	by wave		
		#	2	3
	2	1	1	0
	3	2	1	1
	4	3	1	2
	6	1	0	1
	45	1	0	1
unspecific missing	-90	174	69	105
implausible value	-95	1	1	0

ea2713a Daycare: further training, attention deficits, participation

311 : D15

Have you participated in any further trainings in the past 12 months? If yes: What was their content and scope? > [Promotion of integration/inclusion] Promotion for children with attention deficits «'Please tick as appropriate. Please also state the scope in hours for all measures you check. The other boxes can remain free.'»

Label	Code	#	by wave	
			2	3
not specified	0	165	65	100
specified	1	18	8	10

Have you participated in any further trainings in the past 12 months? If yes: What was their content and scope? «'Please tick as appropriate. Please also state the scope in hours for all measures you check. The other boxes can remain free.'»

Label	Code	by wave		
		#	2	3
	1	1	0	1
	2	4	0	4
	3	5	3	2
	4	3	2	1
	6	1	1	0
	8	1	1	0
	12	1	1	0
unspecific missing	-90	166	64	102
implausible value	-95	1	1	0

ea2714a Daycare: further training, developmental delays, participation

311 : D15

Have you participated in any further trainings in the past 12 months? If yes: What was their content and scope? > [Promotion of integration/inclusion] Promotion for children with developmental delays/disabilities «'Please tick as appropriate. Please also state the scope in hours for all measures you check. The other boxes can remain free.'»

Label	Code	#	by wave	
			2	3
not specified	0	166	66	100
specified	1	17	7	10

ea2714b Daycare: further training, developmental delays, scope

311 : D15

Have you participated in any further trainings in the past 12 months? If yes: What was their content and scope? «'Please tick as appropriate. Please also state the scope in hours for all measures you check. The other boxes can remain free.'»

Label	Code	by wave		
		#	2	3
	1	1	0	1
	2	3	1	2
	3	3	1	2
	4	2	2	0
	6	1	1	0
	8	2	1	1
	9	1	0	1
	14	1	0	1
	100	1	1	0
unspecific missing	-90	167	65	102
implausible value	-95	1	1	0

ea2715a Daycare: further training, other, participation

311 : D15

Have you participated in any further trainings in the past 12 months? If yes: What was their content and scope? > other, namely: «'Please tick as appropriate. Please also state the scope in hours for all measures you check. The other boxes can remain free.'»

Label	Code	#	by wave	
			2	3
not specified	0	111	46	65
specified	1	72	27	45

Have you participated in any further trainings in the past 12 months? If yes: What was their content and scope? «'Please tick as appropriate. Please also state the scope in hours for all measures you check. The other boxes can remain free.'»

Label	Code	by wave		
		#	2	3
	2	6	4	2
	3	4	2	2
	4	2	1	1
	6	4	0	4
	7	1	0	1
	8	6	1	5
	9	1	1	0
	10	4	1	3
	12	4	2	2
	15	2	1	1
	16	4	2	2
	20	7	2	5
... 11 values omitted ...				
	90	1	1	0
	100	1	1	0
	112	1	0	1
	116	1	1	0
	160	1	1	0
	170	1	0	1

Label	Code	by wave		
		#	2	3
	230	1	0	1
	400	1	1	0
	800	1	0	1
	1500	1	0	1
unspecific missing	-90	111	46	65
implausible value	-95	1	0	1

Have you participated in any further trainings in the past 12 months? If yes: What was their content and scope? > (Please enter in block capitals) «'Please tick as appropriate. Please also state the scope in hours for all measures you check. The other boxes can remain free.'»

no table generated

e4000a_g1 Country of origin of daycare worker

311 : D22

If you have a migration background: what country do you and/or your parents come from? > Italy «If your parents come from different countries, please enter both countries. Multiple answers possible.»

Label	Code	by wave		
		#	2	3
Germany	0	0	0	0
Yugoslavia	120	0	0	0
Albania	121	0	0	0
Bosnia and Herzegovina	122	0	0	0
Andorra	123	0	0	0
Belgium	124	0	0	0
Bulgaria	125	1	1	0
Denmark	126	0	0	0
Estonia	127	0	0	0
Finland	128	0	0	0
France	129	0	0	0
Croatia	130	0	0	0
... 205 values omitted ...				
New Zealand dependent territories in Australia, Oceania, Antarctica	590	0	0	0
US dependent territories in Australia, Oceania, Antarctica	591	0	0	0
Norwegian dependent territories in Australia, Oceania, Antarctica	593	0	0	0
Australian dependent territories in Australia, Oceania, Antarctica	594	0	0	0
British dependent territories in Australia, Oceania, Antarctica	595	0	0	0
French dependent territories in Australia, Oceania, Antarctica	598	0	0	0

Label	Code	by wave		
		#	2	3
from/to sea	994	0	0	0
unknown foreign country	996	0	0	0
Kurdish territories	9005	0	0	0
<i>abroad, but not codeable</i>	-20	1	0	1
<i>multiple answers</i>	-24	9	0	9
<i>unspecific missing</i>	-90	159	63	96

e4000a_g2 Country of origin of daycare worker (categorized)

no question text

Label	Code	by wave		
		#	2	3
Germany	1	0	0	0
Italy	2	0	0	0
Poland	3	2	2	0
Romania	4	1	0	1
Turkey	5	1	1	0
Former Yugoslavia	6	0	0	0
Former Soviet Union	7	2	2	0
Central and South America, Caribbean	8	0	0	0
Northern and Western eurospe	9	3	1	2
North America	10	0	0	0
Oceania/Polynesia	11	0	0	0
other country of Middle East and North Africa	12	0	0	0
other country of Africa	13	1	1	0
other country of Asia	14	0	0	0
other Central and Eastern Europe	15	3	2	1
other Southern Europe	16	1	1	0
other	17	0	0	0
<i>abroad, but not codeable</i>	-20	1	0	1
<i>multiple answers</i>	-24	9	0	9

Label	Code	by wave		
		#	2	3
unspecific missing	-90	159	63	96

ea2715c_g1 Daycare: further training, other, text, categorized

no question text

Label	Code	by wave		
		#	2	3
Early education	1	4	0	4
Threat of child wellbeing	2	2	0	2
Hygiene	3	0	0	0
Guidance of Interns	4	0	0	0
First aid	5	11	0	11
Fire safety & workplace safety	6	0	0	0
other	7	14	0	14
<i>missing by design</i>	-54	73	73	0
<i>not determinable</i>	-55	2	0	2
<i>unspecific missing</i>	-90	76	0	76
<i>implausible value</i>	-95	1	0	1

ea2801a Daycare: qualification program: participation

311 : D16

Have you participated in a qualification program for daycare workers (e.g. by the youth welfare office) and if so, how long was the temporal scope? «Please tick as appropriate.»

Label	Code	by wave		
		#	2	3
yes	1	146	59	87
no	2	33	13	20
unspecific missing	-90	4	1	3

ea2801b Daycare: qualification program: participation duration

311 : D16

Have you participated in a qualification program for daycare workers (e.g. by the youth welfare office) and if so, how long was the temporal scope? ► Temporal scope of qualification «Please tick as appropriate.»

Label	Code	by wave		
		#	2	3
	2	1	0	1
	3	1	0	1
	6	2	1	1
	10	4	2	2
	12	2	1	1
	15	2	1	1
	16	1	1	0
	20	4	1	3
	24	1	0	1
	25	1	0	1
	30	2	1	1
	36	2	2	0
... 21 values omitted ...				
	200	2	0	2
	204	1	0	1
	240	3	1	2
	255	1	0	1
	320	1	1	0
	360	1	0	1

Label	Code	by wave		
		#	2	3
	370	1	0	1
	400	1	0	1
	880	2	1	1
unspecific missing	-90	44	17	27
implausible value	-95	1	1	0
system missing value	.	1	0	1

ea31010 Member daycare association

311 : D17

Are you a member of a child daycare association? «Please tick as appropriate.»

Label	Code	by wave		
		#	2	3
yes	1	65	26	39
no	2	113	45	68
unspecific missing	-90	5	2	3

Are you registered with the youth welfare office as a daycare worker? «Please tick as appropriate.»

Label	Code	by wave		
		#	2	3
yes	1	175	70	105
no	2	7	3	4
unspecific missing	-90	1	0	1

ea2901a_v1 Daycare exchange with: persons from daycare

173 : D19

How often do you exchange information on the care of your daycare children with the following persons? > a) with other persons from daycare «Please check one box in each line.»

Label	Code	by wave		
		#	2	3
never	1	6	6	0
more seldom	2	13	13	0
once a month	3	10	10	0
several times a month	4	9	9	0
once a week	5	8	8	0
several times a week	6	9	9	0
once a day	7	5	5	0
several times a day	8	11	11	0
<i>missing by design</i>	-54	110	0	110
<i>unspecific missing</i>	-90	2	2	0

ea2901a Daycare exchange with: persons from daycare

311 : D19

How often do you exchange information on the care of your daycare children with the following persons? > a) with other persons from daycare «Please check one box in each line.»

Label	Code	by wave		
		#	2	3
never or seldom	1	11	0	11
several times a month	2	36	0	36
once a week	3	16	0	16
several times a week	4	23	0	23
daily	5	21	0	21
<i>missing by design</i>	-54	73	73	0
<i>unspecific missing</i>	-90	3	0	3

ea2901b_v1 Daycare exchange with: youth welfare office

173 : D19

How often do you exchange information on the care of your daycare children with the following persons? > b) with the responsible employees from the youth welfare office «Please check one box in each line.»

Label	Code	by wave		
		#	2	3
never	1	8	8	0
more seldom	2	48	48	0
once a month	3	13	13	0
several times a month	4	4	4	0
once a week	5	0	0	0
several times a week	6	0	0	0
once a day	7	0	0	0
several times a day	8	0	0	0
<i>missing by design</i>	-54	110	0	110

How often do you exchange information on the care of your daycare children with the following persons? > b) with the responsible employees from the youth welfare office «Please check one box in each line.»

Label	Code	by wave		
		#	2	3
never or seldom	1	65	0	65
several times a month	2	38	0	38
once a week	3	0	0	0
several times a week	4	0	0	0
daily	5	0	0	0
missing by design	-54	73	73	0
unspecific missing	-90	7	0	7

ea2901c_v1 Daycare exchange with: other caregivers

173 : D19

How often do you exchange information on the care of your daycare children with the following persons? > c) with other caregivers (e.g. daycare workers) «Please check one box in each line.»

Label	Code	by wave		
		#	2	3
never	1	15	15	0
more seldom	2	35	35	0
once a month	3	7	7	0
several times a month	4	9	9	0
once a week	5	3	3	0
several times a week	6	3	3	0
once a day	7	1	1	0
several times a day	8	0	0	0
<i>missing by design</i>	-54	110	0	110

ea2901c Daycare exchange with: other caregivers

311 : D19

How often do you exchange information on the care of your daycare children with the following persons? > c) with other caregivers (e.g. daycare workers) «Please check one box in each line.»

Label	Code	by wave		
		#	2	3
never or seldom	1	53	0	53
several times a month	2	39	0	39
once a week	3	7	0	7
several times a week	4	3	0	3
daily	5	1	0	1
missing by design	-54	73	73	0
unspecific missing	-90	7	0	7

ea2901d Daycare exchange with: other caregivers daycare

173 : D19

How often do you exchange information on the care of your daycare children with the following persons? > d) with other caregivers (e.g., from the daycare) «Please check one box in each line.»

Label	Code	by wave		
		#	2	3
never	1	9	9	0
more seldom	2	19	19	0
once a month	3	5	5	0
several times a month	4	14	14	0
once a week	5	5	5	0
several times a week	6	7	7	0
once a day	7	5	5	0
several times a day	8	5	5	0
<i>missing by design</i>	-54	110	0	110
<i>unspecific missing</i>	-90	4	4	0

ea2901e_v1 Daycare exchange with: other persons

173 : D19

How often do you exchange information on the care of your daycare children with the following persons? > e) with other people that have experience with babies and toddlers (e.g., midwives) «Please check one box in each line.»

Label	Code	by wave		
		#	2	3
never	1	22	22	0
more seldom	2	30	30	0
once a month	3	4	4	0
several times a month	4	8	8	0
once a week	5	5	5	0
several times a week	6	2	2	0
once a day	7	1	1	0
several times a day	8	0	0	0
<i>missing by design</i>	-54	110	0	110
<i>unspecific missing</i>	-90	1	1	0

ea2901e Daycare exchange with: other persons

311 : D19

How often do you exchange information on the care of your daycare children with the following persons? > e) with other persons with experience with infants and toddlers (e.g. midwives) «Please check one box in each line.»

Label	Code	by wave		
		#	2	3
never or seldom	1	64	0	64
several times a month	2	33	0	33
once a week	3	4	0	4
several times a week	4	4	0	4
daily	5	0	0	0
missing by design	-54	73	73	0
unspecific missing	-90	5	0	5

Are you offered regular supervision through an external specialist, e.g. by your responsible youth welfare office, association, or carrier? «Please tick as appropriate.»

Label	Code	by wave		
		#	2	3
yes, namely:	1	99	24	75
no	2	72	46	26
unspecific missing	-90	12	3	9

ea3001b Daycare: supervision, number

311 : D20

Are you offered regular supervision through an external specialist, e.g. by your responsible youth welfare office, association, or carrier? «Please tick as appropriate.»

Label	Code	by wave		
		#	2	3
	1	3	3	0
	2	10	5	5
	3	3	2	1
	4	11	6	5
	5	1	0	1
	6	7	4	3
	8	3	1	2
	9	2	2	0
	10	2	0	2
	12	2	0	2
	18	1	1	0
	60	1	0	1
<i>unspecific missing</i>	-90	137	49	88

Are you offered regular supervision through an external specialist, e.g. by your responsible youth welfare office, association, or carrier? > Duration of a meeting:
«Please tick as appropriate.»

Label	Code	by wave		
		#	2	3
	1.0	1	1	0
	1.5	4	1	3
	2.0	17	8	9
	2.5	10	7	3
	3.0	7	3	4
	3.5	1	0	1
	4.0	2	1	1
	5.0	1	1	0
	9.0	1	1	0
	20.0	1	0	1
unspecific missing	-90	138	50	88

e400000 Migration background of the respondent311 : D21

Do you have a migration background which means were you or at least one of your parents born in a foreign country? «Please only check one answer.»

Label	Code	#	by wave	
			2	3
yes, I was born abroad	1	19	7	12
yes, I was born in Germany, but at least one of my parents was born abroad	2	8	4	4
No.	3	152	60	92
unspecific missing	-90	4	2	2

e412500 Use of daycare worker’s language of origin with the children173 : D24

If you learned a language other than German in your family as a child: How often do you speak this language... > a) .. with your daycare children? «Please check one box in each row.»

Label	Code	by wave		
		#	2	3
never	1	26	12	14
rarely	2	3	0	3
sometimes	3	6	3	3
often	4	6	2	4
always	5	4	2	2
unspecific missing	-90	138	54	84

e412510 Use of language of origin of the daycare person with parents of the children

173 : D24

If you learned a language other than German in your family as a child: How often do you speak this language... > b) ... with the daycare children's parents? «Please check one box in each row.»

Label	Code	by wave		
		#	2	3
never	1	26	11	15
rarely	2	1	1	0
sometimes	3	4	1	3
often	4	10	6	4
always	5	1	0	1
<i>unspecific missing</i>	-90	141	54	87

e412520 Use of language of origin of the daycare person with other persons311 : D24

If you learned a language other than German in your family as a child: How often do you speak this language... > c) ... with other persons? «Please check one box in each row.»

Label	Code	by wave		
		#	2	3
never	1	17	7	10
rarely	2	4	2	2
sometimes	3	12	6	6
often	4	10	4	6
always	5	3	1	2
unspecific missing	-90	137	53	84

e410200 Subjective linguistic competence L1 - daycare worker

311 : D25

If you learned a language other than German in your family as a child: How well do you still speak this language today? «If you have learned several languages other than German in your family as a child, think only of the language that you speak best. Please check applicable.»

Label	Code	by wave		
		#	2	3
very poor	1	4	0	4
rather poor	2	6	3	3
rather good	3	11	6	5
very good	4	15	5	10
not at all	5	12	6	6
<i>unspecific missing</i>	-90	135	53	82

e41130a Subjective language competence, German, childcare worker: writing

311 : D26

If you learned a language other than German in your family as a child: How good is your command of the German language? ► a) Writing «Please check only one box in each row.»

Label	Code	by wave		
		#	2	3
very poor	1	0	0	0
rather poor	2	0	0	0
rather good	3	12	6	6
very good	4	31	12	19
not at all	5	1	0	1
<i>unspecific missing</i>	-90	139	55	84

e41130b Subjective language competence, German, childcare worker: reading

311 : D26

If you learned a language other than German in your family as a child: How good is your command of the German language? > b) Reading «Please check only one box in each row.»

Label	Code	by wave		
		#	2	3
very poor	1	0	0	0
rather poor	2	0	0	0
rather good	3	14	7	7
very good	4	29	11	18
not at all	5	1	0	1
<i>unspecific missing</i>	-90	139	55	84

e41130c Subjective language competence, German, childcare worker: speaking

311 : D26

If you learned a language other than German in your family as a child: How good is your command of the German language? > c) Speaking «Please check only one box in each row.»

Label	Code	by wave		
		#	2	3
very poor	1	1	0	1
rather poor	2	0	0	0
rather good	3	12	6	6
very good	4	30	12	18
not at all	5	1	0	1
<i>unspecific missing</i>	-90	139	55	84

e41130d Subjective language competence, German, childcare worker: understanding

311 : D26

If you learned a language other than German in your family as a child: How good is your command of the German language? ► d) Comprehension «Please check only one box in each row.»

Label	Code	by wave		
		#	2	3
very poor	1	1	0	1
rather poor	2	1	0	1
rather good	3	11	6	5
very good	4	30	12	18
not at all	5	2	1	1
<i>unspecific missing</i>	-90	138	54	84

7 pEducator

ID_t ID target	643
wave Wave	644
e207115 Daycare institution Group: 2009; children, total.	645
e207125 Daycare institution Group: 2009; children, up to 5 hours	646
e207135 Daycare institution Group: 2009; children, for 5 to 7 hours	647
e207145 Daycare institution Group: 2009; children, more than 7 hours	648
e207116 Daycare institution Group: 2008; children, total.	649
e207126 Daycare institution Group: 2008; children, up to 5 hours	650
e207136 Daycare institution Group: 2008; children, for 5 to 7 hours	651
e207146 Daycare institution Group: 2008; children, more than 7 hours	652
e207117 Daycare institution Group: 2007 & earlier; children, total	653
e207127 Daycare institution Group: 2007 & earlier; children, up to 5 hours	654
e207137 Daycare institution Group: 2007 & earlier; children, for 5 to 7 hours	655
e207147 Daycare institution Group: 2007 & earlier; children, more than 7 hours	656
e401160 Daycare: migrant background: educational staff entire institution	657
e401170 Daycare: migrant background: educational staff certain/uncertain.	659
e209102 Daycare educator: Professional qualification	660
e207114 Daycare institution Group: 2010; children, total.	661
e207124 Daycare institution Group: 2010; children, up to 5 hours	663
e207134 Daycare institution Group: 2010; children, for 5 to 7 hours	664

e207144	Daycare institution Group: 2010; children, more than 7 hours	665
e209130	Daycare institution Group: educational staff: extent of own employment	667
e209131	Daycare institution Group: educational staff: extent employment 2nd staff member	669
e209132	Daycare institution Group: educational staff: extent employment 3rd staff member	671
e209133	Daycare institution Group: educational staff: extent employment 4th staff member	673
e209110	Daycare institution Core group: room use: number of rooms	675
e209111_O	Daycare institution Core group: room use: size of rooms	676
ea01020	Daycare: question about acclimatization period.	678
ea01030	Daycare: acclimatization period: duration.	679
ea01040_O	Daycare: acclimatization period: other.	680
ea0104a	Daycare: acclimatization period: presence of parents	681
ea0104b_O	Daycare: acclimatization period: presence of parents, other	682
ea0201f	Daycare: talks with parents: other issues	683
ea0201g_O	Daycare: talks with parents: other issues, including	684
e526113	Daycare: applicable statement: independent eating.	685
e524302	Daycare: sleeping behavior: not at all.	686
e524303	Daycare: sleeping behavior: according to their individual needs	687
e524304	Daycare: sleeping behavior: sleeping ritual	688
e524305	Daycare: sleeping behavior: in a sleeping room	689
e524306	Daycare: sleeping behavior: own cribs/mats	690
e524307	Children's daycare facility: sleeping behavior: their own bedding	691
e524308	Daycare: sleeping behavior: view and earshot of a care giver	692
e20110a	Daycare: frequency: reading out loud, picture books	693

e20110b	Daycare: frequency: making music, singing, dancing	694
e20110c	Daycare: frequency: playing with dolls / cuddly toys.	695
e20110d	Daycare: frequency: playing with building blocks etc.	696
e20110e	Daycare: frequency: playing with sand/water	697
e20110f	Daycare: frequency: cuddling, fooling around	698
e20110g	Daycare: frequency: movement games	699
e20110h	Daycare: frequency: film or television	700
e20110i	Daycare: frequency: outdoor activities	701
e20110j	Daycare: frequency: crafting, painting, kneading	702
e20110k	Daycare: frequency: other things.	703
e20110t_O	Daycare: frequency: other things [open]	704
ea1301a	Daycare: financial source: parent fees	705
ea1301b	Daycare: financial source: state grants	706
ea1301c	Daycare: financial source: grants from local authorities	707
ea1301d	Daycare: financial source: grants from local providers.	708
ea1301e	Daycare: financial source: provider's own contribution	709
ea1301f	Daycare: financial source: other sources	710
ea1301g_O	Daycare: financial source: other text.	711
e209107	Daycare: parents' initiative	712
ea0401a	Daycare: fees: parents' income.	713
ea0401b	Daycare: fees: age of the children	714
ea0401c	Daycare: fees: booking time	715
ea0401d	Daycare: fees: siblings	716

ea0401e Daycare: fees: other	717
ea0401f_O Daycare: fees: other text	718
ea0401g Daycare: fees: no criteria.	719
e209100 Daycare: waiting list	720
e209101 Daycare: free places	721
e539011 Admission criteria: occupation of both parents	723
e539012 Admission criteria: occupation of at least one parent	724
e539013 Admission criteria: proximity to the place of residence	725
e539014 Admission criteria: proximity to the workplace	726
e539015 Admission criteria: siblings	727
e539016 Admission criteria: social need	728
e539017 Admission criteria: age of the child	729
e539018 Admission criteria: developmental status of the child	730
e539019 Admission criteria: waiting period	731
e539020 Admission criteria: other criteria	732
e53902t_O Admission criteria: other criteria text	733
e539020_g1 Other admission criteria: seniority	734
e539020_g2 Other admission criteria: care period	735
e539020_g3 Other admission criteria: superior author./other person/assoc. decides admission	736
e539020_g4 Other admission criteria: gender of child	737
e539020_g5 Other admission criteria: parent interest in ed. concept/kindergarten/etc	738
e539020_g6 Other admission criteria: child's charact. beside age, gender, development level	739
e401110_g1 Daycare: migrant background: proportion of children in total	740

e401120	Daycare: migrant background: children sure/unsure	742
ea05010	Daycare: special language support measures	743
ea0502a	Daycare: language support measure nationwide procedure	744
ea0502b_O	Daycare: language support measure: other, text	745
ea0502b_g1	Daycare: language support measure nationwide procedure 1	746
ea0502b_g2	Daycare: language support measure nationwide procedure 2	747
ea0502b_g3	Daycare: language support measure nationwide procedure 3	748
ea0503a	Daycare: age at the start of the language support measure: years	749
ea0503b	Daycare: age at the start of the language support measure: months.	750
ea0503c	Daycare: duration of language support measure (in months).	751
ea05040	Daycare: which children receive language support	753
ea0505a	Daycare: conduct of support: specialist kindergarten	754
ea0505b	Daycare: conduct of support: primary school teachers	755
ea0505c	Daycare: conduct of support: speech therapists.	756
ea0505d	Daycare: conduct of support: other qualifications.	757
ea0505e_O	Daycare: conduct of support: other qualification, other	758
e209150_O	Daycare: opening hours Opening time	759
e209151_O	Daycare: opening hours Closing time	760
e209152	Daycare: opening hours Monday	761
e209153	Daycare: opening hours Tuesday	762
e209154	Daycare: opening hours Wednesday	763
e209155	Daycare: opening hours Thursday	764
e209156	Daycare: opening hours Friday	765

e209157 Daycare: opening hours Saturday	766
e209158 Daycare: opening hours Sunday	767
e209160_O Daycare: opening hours Opening time	768
e209161_O Daycare: opening hours Closing time	769
e209162 Daycare: opening hours Monday	770
e209163 Daycare: opening hours Tuesday	771
e209164 Daycare: opening hours Wednesday	772
e209165 Daycare: opening hours Thursday	773
e209166 Daycare: opening hours Friday	774
e209167 Daycare: opening hours Saturday	775
e209168 Daycare: opening hours Sunday	776
e209170_O Daycare: opening hours Opening time	777
e209171_O Daycare: opening hours Closing time	778
e209172 Daycare: opening hours Monday	779
e209173 Daycare: opening hours Tuesday	780
e209174 Daycare: opening hours Wednesday	781
e209175 Daycare: opening hours Thursday	782
e209176 Daycare: opening hours Friday	783
e209177 Daycare: opening hours Saturday	784
e209178 Daycare: opening hours Sunday	785
e209180_O Daycare: opening hours Opening time	786
e209181_O Daycare: opening hours Closing time	787
e209182 Daycare: opening hours Monday	788

e209183	Daycare: opening hours Tuesday	789
e209184	Daycare: opening hours Wednesday	790
e209185	Daycare: opening hours Thursday	791
e209186	Daycare: opening hours Friday	792
e209187	Daycare: opening hours Saturday.	793
e209188	Daycare: opening hours Sunday	794
e209103_O	Educator: vocational degree: other text	795
e209128	Educator: youth / childcare worker vocational qualification	796
e209104	Daycare: duration of occupation: previous institutions	797
e209105_O	Daycare: duration of occupation: current institution	799
e209106	Daycare: duration of occupation: children under the age of 2	801
e209108	Daycare: contractually agreed working hours	803
e209109	Daycare: actual working hours	805
e209120	Daycare: scope working time: in a group	807
e209121	Daycare: scope working time: planning and preparation	809
e209122	Daycare: scope working time: team meetings and supervision.	811
e209123	Daycare: scope working time: management tasks.	813
e209124	Daycare: scope working time: other	815
e209125_O	Daycare: scope working time: other, text	817
ea0708a	Daycare: advanced training, children under three, participation	818
ea0708b	Daycare: advanced training, children under three, scope	819
ea0901a	Daycare institution exchange with: educator in the facility.	821
ea0901a_v1	Daycare institution exchange with: educator in the facility	822

ea0901b Daycare institution exchange with: sponsor of institution	823
ea0901b_v1 Daycare institution exchange with: sponsor of institution	824
ea0901c Daycare institution exchange with: employees youth welfare office	825
ea0901c_v1 Daycare institution exchange with: employees youth welfare office	826
ea0901d Daycare institution exchange with: other childcare workers	827
ea0901d_v1 Daycare institution exchange with: other childcare workers	828
ea0901e Daycare institution exchange with: other people with experience	829
ea0901e_v1 Daycare institution exchange with: other people with experience	830
e211411 Daycare: visits last 12 months: experience nature.	831
e211411_v1 Daycare: visits last 12 months: cultural institutions (theater, museum, library)	832
e211412 Daycare: visits last 12 months: companies/public institutions	833
e211412_v1 Daycare: visits last 12 months: public institutions (e.g. fire departm., bakery)	834
e211413 Daycare: visits last 12 months: places to experience nature (zoo, farm)	835
e219818 Daycare: scope working time: parental work	836
ex80211 Survey/Test instrument.	838
eb1002a Need for language remediation.	840
eb1002b Language use German - at home	841
ea01010_v1 Daycare: ask about group: core group - children of the same age	842
ea01010 Daycare: ask about group: core group - children of the same age	843
e79101a Daycare: group: number of children social class - lower-class	844
e79101b Daycare: group: number of children social class - middle-class	846
e79101c Daycare: group: number of children social class - upper class	848
e217511 Daycare institution Group: 2015; number children, total	850

e217521	Daycare institution Group: 2015; children, up to 5 hours	852
e217531	Daycare institution Group: 2015; children, for 5 to 7 hours	853
e217541	Daycare institution Group: 2015; children, more than 7 hours	855
e217512	Daycare institution Group: 2014; number children, total	857
e217522	Daycare institution Group: 2014; children, up to 5 hours	859
e217532	Daycare institution Group: 2014; children, for 5 to 7 hours	860
e217542	Daycare institution Group: 2014; children, more than 7 hours	862
e217513	Daycare institution Group: 2013; number children, total	864
e217523	Daycare institution Group: 2013; children, up to 5 hours	866
e217533	Daycare institution Group: 2013; children, for 5 to 7 hours	867
e217543	Daycare institution Group: 2013; children, more than 7 hours	869
e217514	Daycare institution Group: 2012; children, total.	871
e217524	Daycare institution Group: 2012; children, up to 5 hours	873
e217534	Daycare institution Group: 2012; children, for 5 to 7 hours	875
e217544	Daycare institution Group: 2012; children, more than 7 hours	877
e217515	Daycare institution Group: 2011; children, total.	879
e217525	Daycare institution Group: 2011; children, up to 5 hours	881
e217535	Daycare institution Group: 2011; children, for 5 to 7 hours	882
e217545	Daycare institution Group: 2011; children, more than 7 hours	884
e217516	Daycare institution Group: 2010 & earlier; children, total	886
e217526	Daycare institution Group: 2010 & earlier; children, up to 5 hours	888
e217536	Daycare institution Group: 2010 & earlier; children, for 5 to 7 hours	889
e217546	Daycare institution Group: 2010 & earlier; children, more than 7 hours	891

e217517	Daycare institution Group: 2009 & earlier; children, total	893
e217527	Daycare institution Group: 2009 & earlier; children, up to 5 hours	895
e217537	Daycare institution Group: 2009 & earlier; children, for 5 to 7 hours	896
e217547	Daycare institution Group: 2009 & earlier; children, more than 7 hours	898
e79102a	Daycare institution Group: number of parents with higher education degree.	900
e219830	Daycare institution Group: educational staff: extent of own employment	902
e219831	Daycare institution Group: educational staff: extent employment 2nd staff member	904
e219832	Daycare institution Group: educational staff: extent employment 3rd staff member	906
e219833	Daycare institution Group: educational staff: extent employment 4th staff member	908
e219410	Daycare institution Core group: room use: number of rooms	910
e219411	Daycare institution Core group: room use: size of rooms	911
e21141d	Daycare: visits last 12 months: zoo, wildlife park	913
e21141e	Daycare: visits last 12 months: forest, park etc.	914
e21141f	Daycare: visits last 12 months: sports field, gym.	915
e21141g	Daycare: visits last 12 months: swimming pool	916
e21141h	Daycare: visits last 12 months: businesses	917
e21141i	Daycare: visits last 12 months: public institutions	918
e21141j	Daycare: visits last 12 months: farm.	919
e526110	Meals: children together	920
e526111	Meals: together with children	921
e526112	Meals: rules of behavior and communication	922
e526117	Meals: involve in preparing	923
e526114	Meals: teaching that eating is fun	924

e526115 Meals: teaching knowledge	925
e526116 Meals: significance nutritional and health education	926
ea0201a Daycare: talks with parents: meals	927
ea0201a_v1 Daycare: talks with parents: meals	928
ea0201b Daycare: talks with parents: sleeping behavior	929
ea0201b_v1 Daycare: talks with parents: sleeping behavior	930
ea0201c Daycare: talks with parents: hygiene and cleanliness	931
ea0201c_v1 Daycare: talks with parents: hygiene and cleanliness.	932
ea0201d Daycare: talks with parents: behavior in childcare institution	933
ea0201d_v1 Daycare: talks with parents: behavior in childcare institution	934
ea0201e Daycare: talks with parents: general development	935
ea0201e_v1 Daycare: talks with parents: general development.	936
ea0301a Daycare: sponsor	937
ea0301a_v1 Daycare: sponsor.	938
ea0301b_O Daycare: sponsor, text.	939
e761110 Gender	940
e76112m_O Educator: month of birth	941
e76112y Educator: year of birth	942
e761130 Daycare: educator: school education	944
e21984k Daycare educator: vocational qualification: another vocational qualification:.	945
e21984t_O Daycare educator: vocational qualification: other text	946
e21984a Daycare educator: vocational qualification: educator	947
e21984h Daycare educator: certified remedial teacher or comparable qualification	948

e21984i	Daycare educator: intern in the probationary year	949
e21984j	Daycare educator: vocational qualification: no completed vocational qualif.	950
e21984b	Daycare educator: vocational qualification: childcare worker	951
e21984c	Daycare educator: vocational qualification: remedial teacher (Fachschule)	952
e21984d	Daycare educator: Bachelor (B.A.) childhood education	953
e21984e	Daycare educator: Bachelor (B.A.) education	954
e21984f	Daycare educator: social education or comparable qualification	955
e21984g	Daycare educator: certified educator or comparable qualification	956
e219820	Daycare: duration of occupation: previous institutions	957
e219821	Daycare: duration of occupation: current institution	959
ea06010	Question: head of institution	961
e219810	Daycare: contractually agreed working hours	962
e219611	Daycare: actual working hours	964
e219812	Daycare: scope working time: in a group	966
e219813	Daycare: scope working time: planning and preparation	968
e219814	Daycare: scope working time: team meetings and supervision.	970
e219815	Daycare: scope working time: management tasks.	972
e219816	Daycare: scope working time: other	974
e219817_O	Daycare: scope working time: other, text	976
ea0701a	Daycare: further training	977
ea0701b	Daycare: further training number	978
e21280a	Daycare: further training, quality development, participation	980
e21281a	Daycare: further training, quality development, scope	981

e21280b	Daycare: further training, management, participation	983
e21281b	Daycare: further training, management, scope	984
e21280c	Daycare: further training, development obs., participation	986
e21281c	Daycare: further training, development obs., scope	987
e21280d	Daycare: further training, specific pedagogic concept, participation	989
e21281d	Daycare: further training, specific pedagogic concept, scope	990
e21280e	Daycare: further training, parental work, participation	992
e21281e	Daycare: further training, parental work, scope	993
e21280f	Daycare: further training, implementation of the education plan, participation	995
e21281f	Daycare: further training, implementation of the education plan, scope	996
e21280g	Daycare: further training, movement/psychomotor activity, participation	998
e21281g	Daycare: further training, movement/psychomotor activity, scope	999
e21280h	Daycare: further training, speech, participation	1001
e21281h	Daycare: further training, speech, scope	1002
e21280i	Daycare: further training, mathematics/natural science/technology, participation	1004
e21281i	Daycare: further training, mathematics/natural sciences/technology, scope	1005
e21280j	Daycare: further training, music/creativity/art, participation	1007
e21281j	Daycare: further training, music/creativity/art, scope	1008
e21280k	Daycare: further training, reading/writing/school preparation, participation	1010
e21281k	Daycare: further training, reading/writing/school preparation, scope	1011
e21280l	Daycare: further training, language development training, participation	1012
e21281l	Daycare: further training, language development training, scope	1013
e21280m	Daycare: further training, attention deficit disorder, participation	1015

e21281m	Daycare: further training, attention deficit disorder, scope	1016
e21280n	Daycare: further training, disabilities, participation	1018
e21281n	Daycare: further training, disabilities, scope	1019
e21280o	Daycare: further training, other, participation.	1021
e21281o	Daycare: further training, other, scope	1022
e212819_O	Daycare: further training, other, text.	1024
e212819_g1	Daycare: further training, other, text, categorized	1025
e212819_g2	Daycare: further training, other, text, categorized	1026
e212820	Daycare: further education, professional qualification.	1027
e212821_O	Daycare: further education, professional qualification, text.	1028
e212821_g1	Daycare: further education, qualifying qualification text, categorized.	1029
e212821_g2	Daycare: further education, qualifying qualification text, categorized.	1030
e212822	Daycare: further education, certified additional qualification	1031
e212823_O	Daycare: further education, certified additional qualification, text	1032
e212823_g1	Daycare: further education, certified add. qual. text, categorized	1033
e212823_g2	Daycare: further education, certified add. qual. text, categorized	1035
e212823_g3	Daycare: further education, certified add. qual. text, categorized	1036
ea1001a	Daycare: supervision by external party; yes, namely:	1037
ea1001b	Daycare: supervision by external party: number of meetings	1038
ea1001c	Daycare: supervision by external party: duration meetings	1040
e400000	Migrant background of youth / childcare worker	1042
e40000s	Country of origin of educator - other country	1043
e40000a_g1	Country of origin educator or parents	1044

e40000a_g2	Country of origin educator or parents (categorized)	1046
e41100a_g1	Mother tongue of educator (number responses)	1048
e41100a_g2	Mother tongue of educator (response 1, ISO 639.2)	1049
e41100a_g3	Mother tongue of educator (response 2, ISO 639.2)	1051
e41100a_g4	Mother tongue of educator (response 3, ISO 639.2)	1053
e41100a_g5	Mother tongue of educator (response 4, ISO 639.2)	1055
e412500	Use of childcare worker's mother tongue with the children	1057
e412510	Use of childcare worker's mother tongue with the children's parents	1058
e412520	Use of childcare worker's mother tongue with other people	1059
e410200	Subjective language competence L1 - educator	1060
e41130a	Subjective language competence, German, educator - writing	1061
e41130b	Subjective language competence, German, educator - reading	1062
e41130c	Subjective language competence, German, educator - speaking	1063
e41130d	Subjective language competence, German, educator - understanding	1064
e66805a	Temperament - frustration	1065
e66805b	Temperament - is concentrated	1066
e66805d	Temperament - downhearted in case of failure	1067
e66805e	Temperament - get carried away in viewing picture books	1068
e66805f	Temperament - all day full of energy	1069
e66805g	Temperament - difficult to calm down when agitated	1070
e66805h	Temperament - likes rhythmic activities.	1071
e66805i	Temperament - likes frolic games	1072
e66805l	Temperament - rushes into new situations	1073

e67801a Considerate	1074
e67801a_g1 SDQ-scale: prosocial behavior	1075
e67801b Likes to share	1076
e67801c Loner	1077
e67801c_g1 SDQ-scale: problem behavior	1078
e67801d Ready to help	1079
e67801e Has friends	1080
e67801f Popular	1081
e67801g Nice to younger children	1082
e67801h Is teased.	1083
e67801i Helps others voluntarily.	1084
e67801j Gets along better with adults than with other children.	1085
eb1002c Language support needs: only German in kindergarten	1086
e67801k Restless	1087
e67801k_g1 SDQ scale: hyperactivity	1088
e67801l Quick-tempered	1089
e67801l_g1 SDQ scale: behavioral problems	1090
e67801m Obedient	1091
e67801n Fidgety	1092
e67801o Often quarrels with others	1093
e67801p Unfocused.	1094
e67801q Lies	1095
e67801r Thinks	1096

e67801s	Steals	1097
e67801t	Good concentration span.	1098
e67600a	reacts angrily	1099
e67600b	Gets angry.	1100
e67600c	calms down quickly	1101
eb01010	Social skills	1102
eb01020	Endurance and ability to concentrate.	1103
eb01030	Linguistic skills in German language.	1104
eb01040	Knowledge of animals, plants and environment.	1105
eb01050	Mathematical skills	1106
e41030a	German competence - comprehension	1107
e41030b	German competence - speaking	1108
eb1002d	Language support needs: German in kindergarten	1109
e412700	Participation Measure for language difficulties in care institution	1110
eb01011	Daycare: core groups	1111
e217401	Daycare: group registered girls	1112
e217402	Daycare: group registered boys.	1114
e217500	Daycare: number of children with a disability**.	1116
e451000_R	Daycare: number of students with migrant background.	1117
e412000	Core group: children with another language: yes/no	1119
e412010	Core group: children with another language: number of children	1120
e21141a	Daycare: visits last 12 months: museum	1122
e21141b	Daycare: visits last 12 months: theater, movies, concert.	1123

e21141c	Daycare: visits last 12 months: library.	1124
e21951a	Daycare: use of toys: picture books.	1125
e21951b	Daycare: use of toys: materials and/or costumes for role plays	1126
e21951c	Daycare: use of toys: stimulating material.	1127
e21951d	Daycare: use of toys: dolls, hand/finger puppets	1128
e21951e	Daycare: use of toys: building blocks	1129
e21951f	Daycare: use of toys: poetry books/song books	1130
e21951g	Daycare: use of toys: musical instruments	1131
e21951h	Daycare: use of toys: drawing and writing material	1132
e21951i	Daycare: use of toys: books/materials for learning of letter-sound allocation	1133
e21951j	Daycare: use of toys: books/other materials that support learning of letters	1134
e21951l	Daycare: use of toys: books/materials familiarize with figures/numbers/counting.	1135
e21951m	Daycare: use of toys: books/materials familiarize children with measuring	1136
e21951n	Daycare: use of toys: materials familiarizing with measuring processes	1137
e21140a	Daycare: activities in daily care routine: picture books etc.	1138
e21140b	Daycare: activities in daily care routine: comparing things etc..	1139
e21140c	Daycare: activities in daily care routine: number games etc.	1140
e21140d	Daycare: activities in daily care routine: puzzles etc.	1141
e21140e	Daycare: activities in daily care routine: construction games etc.	1142
e21140f	Daycare: activities in daily care routine: crafting, painting etc.	1143
e21140g	Daycare: activities in daily care routine: role plays etc.	1144
e21140h	Daycare: activities in daily care routine: sports activities etc.	1145
e21140i	Daycare: activities in daily care routine: making music etc..	1146

e21140j Daycare: activities in daily care routine: experiencing nature etc.. 1147

ID_t ID target

no question text

no table generated

wave Wave

no question text

Label	Code	by wave						
		#	2	3	4	5	6	7
2012/2013	1	0	0	0	0	0	0	0
2013	2	171	171	0	0	0	0	0
2014	3	449	0	449	0	0	0	0
2015	4	625	0	0	625	0	0	0
2016	5	628	0	0	0	628	0	0
2017	6	683	0	0	0	0	683	0
2018	7	546	0	0	0	0	0	546
2019	8	0	0	0	0	0	0	0
2020	9	0	0	0	0	0	0	0

e207115 Daycare institution Group: 2009; children, total

172 : A5

Please state for each age group (i.e. in each row) (a) the number of children in your institution and (b) how many hours they attend the childcare institution each day.

► [Year of birth 2009] a) Total number of children «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	36	36	0	0	0	0	0
	1	3	3	0	0	0	0	0
	2	3	3	0	0	0	0	0
	3	4	4	0	0	0	0	0
	4	1	1	0	0	0	0	0
	5	1	1	0	0	0	0	0
	8	1	1	0	0	0	0	0
	10	1	1	0	0	0	0	0
	11	2	2	0	0	0	0	0
	12	1	1	0	0	0	0	0
missing by design	-54	2931	0	449	625	628	683	546
unspecific missing	-90	116	116	0	0	0	0	0
implausible value	-95	2	2	0	0	0	0	0

e207125 Daycare institution Group: 2009; children, up to 5 hours

172 : A5

Please state for each age group (i.e. in each row) (a) the number of children in your institution and (b) how many hours they attend the childcare institution each day.
 ► [Year of birth 2009] b) Hours of childcare per day: How many children per age group currently attend your group every day ... for up to 5 hours? «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	26	26	0	0	0	0	0
	1	2	2	0	0	0	0	0
	2	2	2	0	0	0	0	0
	8	1	1	0	0	0	0	0
<i>missing by design</i>	-54	2931	0	449	625	628	683	546
<i>unspecific missing</i>	-90	137	137	0	0	0	0	0
<i>implausible value</i>	-95	3	3	0	0	0	0	0

e207135 Daycare institution Group: 2009; children, for 5 to 7 hours

172 : A5

Please state for each age group (i.e. in each row) (a) the number of children in your institution and (b) how many hours they attend the childcare institution each day.
 ► [Year of birth 2009] b) Hours of childcare per day: How many children per age group currently attend your group every day ... for 5 to 7 hours? «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	25	25	0	0	0	0	0
	1	3	3	0	0	0	0	0
	2	2	2	0	0	0	0	0
	7	1	1	0	0	0	0	0
	8	1	1	0	0	0	0	0
	11	1	1	0	0	0	0	0
<i>missing by design</i>	-54	2931	0	449	625	628	683	546
<i>unspecific missing</i>	-90	135	135	0	0	0	0	0
<i>implausible value</i>	-95	3	3	0	0	0	0	0

e207145 Daycare institution Group: 2009; children, more than 7 hours

172 : A5

Please state for each age group (i.e. in each row) (a) the number of children in your institution and (b) how many hours they attend the childcare institution each day.
 ► [Year of birth 2009] b) Hours of childcare per day: How many children per age group currently attend your group every day ... for more than 7 hours? «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	24	24	0	0	0	0	0
	1	5	5	0	0	0	0	0
	2	2	2	0	0	0	0	0
	3	3	3	0	0	0	0	0
	4	1	1	0	0	0	0	0
	9	1	1	0	0	0	0	0
<i>missing by design</i>	-54	2931	0	449	625	628	683	546
<i>unspecific missing</i>	-90	134	134	0	0	0	0	0
<i>system missing value</i>	.	1	1	0	0	0	0	0

e207116 Daycare institution Group: 2008; children, total

172 : A5

Please state for each age group (i.e. in each row) (a) the number of children in your institution and (b) how many hours they attend the childcare institution each day.

► [Year of birth 2008] a) Total number of children «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	40	40	0	0	0	0	0
	1	1	1	0	0	0	0	0
	3	3	3	0	0	0	0	0
	5	1	1	0	0	0	0	0
	8	1	1	0	0	0	0	0
	11	1	1	0	0	0	0	0
<i>missing by design</i>	-54	2931	0	449	625	628	683	546
<i>unspecific missing</i>	-90	122	122	0	0	0	0	0
<i>implausible value</i>	-95	2	2	0	0	0	0	0

e207126 Daycare institution Group: 2008; children, up to 5 hours

172 : A5

Please state for each age group (i.e. in each row) (a) the number of children in your institution and (b) how many hours they attend the childcare institution each day.
 ► [Year of birth 2008] b) Hours of childcare per day: How many children per age group currently attend your group every day for up to 5 hours? «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	27	27	0	0	0	0	0
	8	1	1	0	0	0	0	0
<i>missing by design</i>	-54	2931	0	449	625	628	683	546
<i>unspecific missing</i>	-90	141	141	0	0	0	0	0
<i>implausible value</i>	-95	2	2	0	0	0	0	0

e207136 Daycare institution Group: 2008; children, for 5 to 7 hours

172 : A5

Please state for each age group (i.e. in each row) (a) the number of children in your institution and (b) how many hours they attend the childcare institution each day.
 ► [Year of birth 2008] b) Hours of childcare per day: How many children per age group currently attend your group every day ... for 5 to 7 hours? «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	26	26	0	0	0	0	0
	1	1	1	0	0	0	0	0
	11	1	1	0	0	0	0	0
<i>missing by design</i>	-54	2931	0	449	625	628	683	546
<i>unspecific missing</i>	-90	141	141	0	0	0	0	0
<i>implausible value</i>	-95	2	2	0	0	0	0	0

e207146 Daycare institution Group: 2008; children, more than 7 hours

172 : A5

Please state for each age group (i.e. in each row) (a) the number of children in your institution and (b) how many hours they attend the childcare institution each day.
 ► [Year of birth 2008] b) Hours of childcare per day: How many children per age group currently attend your group every day ... for more than 7 hours? «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	25	25	0	0	0	0	0
	3	3	3	0	0	0	0	0
	5	1	1	0	0	0	0	0
<i>missing by design</i>	-54	2931	0	449	625	628	683	546
<i>unspecific missing</i>	-90	141	141	0	0	0	0	0
<i>system missing value</i>	.	1	1	0	0	0	0	0

e207117 Daycare institution Group: 2007 & earlier; children, total

172 : A5

Please state for each age group (i.e. in each row) (a) the number of children in your institution and (b) how many hours they attend the childcare institution each day.

► [Year of birth 2007 & earlier] a) Total number of children «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	38	38	0	0	0	0	0
	1	1	1	0	0	0	0	0
	2	1	1	0	0	0	0	0
	4	2	2	0	0	0	0	0
	8	1	1	0	0	0	0	0
	11	1	1	0	0	0	0	0
<i>missing by design</i>	-54	2931	0	449	625	628	683	546
<i>unspecific missing</i>	-90	122	122	0	0	0	0	0
<i>implausible value</i>	-95	5	5	0	0	0	0	0

e207127 Daycare institution Group: 2007 & earlier; children, up to 5 hours

172 : A5

Please state for each age group (i.e. in each row) (a) the number of children in your institution and (b) how many hours they attend the childcare institution each day.
> [Year of birth 2007 & earlier] b) Hours of childcare per day: How many children per age group currently attend your group every day for up to 5 hours? «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	27	27	0	0	0	0	0
	8	1	1	0	0	0	0	0
missing by design	-54	2931	0	449	625	628	683	546
unspecific missing	-90	140	140	0	0	0	0	0
implausible value	-95	3	3	0	0	0	0	0

e207137 Daycare institution Group: 2007 & earlier; children, for 5 to 7 hours

172 : A5

Please state for each age group (i.e. in each row) (a) the number of children in your institution and (b) how many hours they attend the childcare institution each day.
 ► [Year of birth 2007 & earlier] b) Hours of childcare per day: How many children per age group currently attend your group every day ... for 5 to 7 hours? «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	25	25	0	0	0	0	0
	4	1	1	0	0	0	0	0
	11	1	1	0	0	0	0	0
<i>missing by design</i>	-54	2931	0	449	625	628	683	546
<i>unspecific missing</i>	-90	142	142	0	0	0	0	0
<i>implausible value</i>	-95	2	2	0	0	0	0	0

e207147 Daycare institution Group: 2007 & earlier; children, more than 7 hours

172 : A5

Please state for each age group (i.e. in each row) (a) the number of children in your institution and (b) how many hours they attend the childcare institution each day.
 ► [Year of birth 2007 & earlier] b) Hours of childcare per day: How many children per age group currently attend your group every day for more than 7 hours?
 «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	26	26	0	0	0	0	0
	1	1	1	0	0	0	0	0
	3	1	1	0	0	0	0	0
	4	1	1	0	0	0	0	0
<i>missing by design</i>	-54	2931	0	449	625	628	683	546
<i>unspecific missing</i>	-90	141	141	0	0	0	0	0
<i>system missing value</i>	.	1	1	0	0	0	0	0

e401160 Daycare: migrant background: educational staff entire institution

172 : C14

Approximately how large is the percentage of specialized teaching staff with a migrant background in your childcare institution? > Specialized teaching staff with a migrant background

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	64	64	0	0	0	0	0
	1	6	6	0	0	0	0	0
	2	4	4	0	0	0	0	0
	3	2	2	0	0	0	0	0
	4	1	1	0	0	0	0	0
	5	4	4	0	0	0	0	0
	7	1	1	0	0	0	0	0
	8	2	2	0	0	0	0	0
	9	2	2	0	0	0	0	0
	10	19	19	0	0	0	0	0
	14	3	3	0	0	0	0	0
	15	1	1	0	0	0	0	0
... 9 values omitted ...								
	33	2	2	0	0	0	0	0
	38	1	1	0	0	0	0	0
	40	5	5	0	0	0	0	0
	50	5	5	0	0	0	0	0
	53	1	1	0	0	0	0	0
	70	2	2	0	0	0	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
	75	1	1	0	0	0	0	0
	80	1	1	0	0	0	0	0
	100	1	1	0	0	0	0	0
missing by design	-54	2931	0	449	625	628	683	546
unspecific missing	-90	9	9	0	0	0	0	0
implausible value	-95	1	1	0	0	0	0	0

Approximately how large is the percentage of specialized teaching staff with a migrant background in your childcare institution? > How certain are you that this estimate is correct?

Label	Code	by wave						
		#	2	3	4	5	6	7
very sure	1	120	120	0	0	0	0	0
somewhat sure	2	30	30	0	0	0	0	0
somewhat unsure	3	6	6	0	0	0	0	0
very unsure	4	3	3	0	0	0	0	0
missing by design	-54	2931	0	449	625	628	683	546
unspecific missing	-90	12	12	0	0	0	0	0

What is your highest professional qualification? «Please check one answer only.»

Label	Code	by wave						
		#	2	3	4	5	6	7
Educator	1	127	127	0	0	0	0	0
Childcare worker	2	6	6	0	0	0	0	0
Remedial teacher (Fachschule)	3	6	6	0	0	0	0	0
Social education worker or social worker (Fachhochschule or similar qualification)	4	11	11	0	0	0	0	0
Qualified educator, qualified educationalist (university or comparable qualification)	5	6	6	0	0	0	0	0
Remedial teacher (Fachhochschule or similar qualification)	6	0	0	0	0	0	0	0
Intern in the probationary year	7	0	0	0	0	0	0	0
without completed vocational qualification	8	0	0	0	0	0	0	0
other qualification, namely:	9	7	7	0	0	0	0	0
<i>missing by design</i>	-54	2931	0	449	625	628	683	546
<i>unspecific missing</i>	-90	2	2	0	0	0	0	0
<i>implausible value</i>	-95	6	6	0	0	0	0	0

e207114 Daycare institution Group: 2010; children, total

172 : A5

Please state for each age group (i.e. in each row) (a) the number of children in your institution and (b) how many hours they attend the childcare institution each day.

► [Year of birth 2010] a) Total number of children «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	105	15	90	0	0	0	0
	1	27	11	16	0	0	0	0
	2	34	17	17	0	0	0	0
	3	20	14	6	0	0	0	0
	4	19	9	10	0	0	0	0
	5	18	8	10	0	0	0	0
	6	12	9	3	0	0	0	0
	7	9	6	3	0	0	0	0
	8	10	4	6	0	0	0	0
	9	4	4	0	0	0	0	0
	10	9	3	6	0	0	0	0
	11	5	1	4	0	0	0	0
	12	6	2	4	0	0	0	0
	15	3	0	3	0	0	0	0
	16	2	0	2	0	0	0	0
	20	1	0	1	0	0	0	0
	35	1	0	1	0	0	0	0
missing by design	-54	2482	0	0	625	628	683	546
unspecific missing	-90	323	64	259	0	0	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
implausible value	-95	12	4	8	0	0	0	0

e207124 Daycare institution Group: 2010; children, up to 5 hours

310 : A5

Please state for each age group (i.e. in each row) (a) the number of children in your institution and (b) how many hours they attend the childcare institution each day.
 ► [Year of birth 2010] b) Hours of childcare per day: How many children per age group currently attend your group every day ... for up to 5 hours? «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	96	22	74	0	0	0	0
	1	16	7	9	0	0	0	0
	2	11	6	5	0	0	0	0
	3	4	3	1	0	0	0	0
	4	3	1	2	0	0	0	0
	5	3	1	2	0	0	0	0
	6	1	0	1	0	0	0	0
	7	1	1	0	0	0	0	0
	8	1	1	0	0	0	0	0
	11	1	0	1	0	0	0	0
missing by design	-54	2482	0	0	625	628	683	546
unspecific missing	-90	473	124	349	0	0	0	0
implausible value	-95	10	5	5	0	0	0	0

e207134 Daycare institution Group: 2010; children, for 5 to 7 hours

310 : A5

Please state for each age group (i.e. in each row) (a) the number of children in your institution and (b) how many hours they attend the childcare institution each day.
 ► [Year of birth 2010] b) Hours of childcare per day: How many children per age group currently attend your group every day ... for 5 to 7 hours? «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	83	16	67	0	0	0	0
	1	33	19	14	0	0	0	0
	2	24	13	11	0	0	0	0
	3	17	7	10	0	0	0	0
	4	12	9	3	0	0	0	0
	5	4	2	2	0	0	0	0
	6	3	3	0	0	0	0	0
	7	2	1	1	0	0	0	0
	8	4	1	3	0	0	0	0
	10	1	0	1	0	0	0	0
	11	3	1	2	0	0	0	0
	12	1	0	1	0	0	0	0
	20	1	0	1	0	0	0	0
missing by design	-54	2482	0	0	625	628	683	546
unspecific missing	-90	422	95	327	0	0	0	0
implausible value	-95	10	4	6	0	0	0	0

e207144 Daycare institution Group: 2010; children, more than 7 hours

310 : A5

Please state for each age group (i.e. in each row) (a) the number of children in your institution and (b) how many hours they attend the childcare institution each day.
 ► [Year of birth 2010] b) Hours of childcare per day: How many children per age group currently attend your group every day ... for more than 7 hours? «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	82	15	67	0	0	0	0
	1	36	18	18	0	0	0	0
	2	21	13	8	0	0	0	0
	3	18	11	7	0	0	0	0
	4	10	4	6	0	0	0	0
	5	13	9	4	0	0	0	0
	6	8	6	2	0	0	0	0
	7	4	2	2	0	0	0	0
	8	5	0	5	0	0	0	0
	9	1	0	1	0	0	0	0
	10	3	1	2	0	0	0	0
	11	1	0	1	0	0	0	0
	12	1	0	1	0	0	0	0
	15	3	0	3	0	0	0	0
	16	1	0	1	0	0	0	0
	25	1	0	1	0	0	0	0
missing by design	-54	2482	0	0	625	628	683	546
unspecific missing	-90	408	91	317	0	0	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
<i>implausible value</i>	-95	3	0	3	0	0	0	0
<i>system missing value</i>	.	1	1	0	0	0	0	0

e209130 Daycare institution Group: educational staff: extent of own employment

310 : A9

How many pedagogic staff currently work to what extent (percent by position) in your group? > Yourself «Please enter the extent of your own employment in the first row. Note: If you work full-time, this equals 100 percent by position.»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	2	0	2	0	0	0	0
	10	1	1	0	0	0	0	0
	15	2	0	2	0	0	0	0
	20	2	1	1	0	0	0	0
	25	4	1	3	0	0	0	0
	39	1	0	1	0	0	0	0
	39	1	0	1	0	0	0	0
	40	1	0	1	0	0	0	0
	41	1	1	0	0	0	0	0
	49	1	0	1	0	0	0	0
	50	11	2	9	0	0	0	0
	58	1	1	0	0	0	0	0
... 28 values omitted ...								
	90	18	6	12	0	0	0	0
	91	1	0	1	0	0	0	0
	92	3	0	3	0	0	0	0
	93	1	0	1	0	0	0	0
	94	1	0	1	0	0	0	0
	95	6	2	4	0	0	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
	96	2	1	1	0	0	0	0
	97	2	0	2	0	0	0	0
	100	371	103	268	0	0	0	0
missing by design	-54	2482	0	0	625	628	683	546
unspecific missing	-90	55	15	40	0	0	0	0
system missing value	.	1	0	1	0	0	0	0

e209131 Daycare institution Group: educational staff: extent employment 2nd staff member

310 : A9

How many pedagogic staff currently work to what extent (percent by position) in your group? > 2nd staff member (if any) «Please enter the extent of your own employment in the first row. Note: If you work full-time, this equals 100 percent by position.»

Label	Code	by wave						
		#	2	3	4	5	6	7
	1	1	0	1	0	0	0	0
	1	1	1	0	0	0	0	0
	2	1	0	1	0	0	0	0
	20	1	0	1	0	0	0	0
	25	5	2	3	0	0	0	0
	30	3	2	1	0	0	0	0
	33	1	0	1	0	0	0	0
	38	2	0	2	0	0	0	0
	40	3	1	2	0	0	0	0
	49	1	0	1	0	0	0	0
	50	29	5	24	0	0	0	0
	53	1	0	1	0	0	0	0
... 22 values omitted ...								
	90	1	0	1	0	0	0	0
	90	13	5	8	0	0	0	0
	91	2	1	1	0	0	0	0
	92	3	0	3	0	0	0	0
	94	1	0	1	0	0	0	0
	94	1	0	1	0	0	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
	95	4	0	4	0	0	0	0
	97	1	0	1	0	0	0	0
	100	311	86	225	0	0	0	0
missing by design	-54	2482	0	0	625	628	683	546
unspecific missing	-90	71	18	53	0	0	0	0
system missing value	.	1	0	1	0	0	0	0

e209132 Daycare institution Group: educational staff: extent employment 3rd staff member

310 : A9

How many pedagogic staff currently work to what extent (percent by position) in your group? > 3rd staff member (if there is one) «Please enter the extent of your own employment in the first row. Note: If you work full-time, this equals 100 percent by position.»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	8	2	6	0	0	0	0
	10	4	2	2	0	0	0	0
	15	1	0	1	0	0	0	0
	17	1	0	1	0	0	0	0
	18	1	0	1	0	0	0	0
	20	8	2	6	0	0	0	0
	24	1	1	0	0	0	0	0
	25	13	5	8	0	0	0	0
	26	1	0	1	0	0	0	0
	30	13	4	9	0	0	0	0
	31	1	0	1	0	0	0	0
	32	1	0	1	0	0	0	0
... 27 values omitted ...								
	88	2	2	0	0	0	0	0
	88	1	1	0	0	0	0	0
	90	8	4	4	0	0	0	0
	91	1	1	0	0	0	0	0
	95	3	1	2	0	0	0	0
	96	1	1	0	0	0	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
	97	2	0	2	0	0	0	0
	97	1	0	1	0	0	0	0
	100	106	33	73	0	0	0	0
missing by design	-54	2482	0	0	625	628	683	546
unspecific missing	-90	242	57	185	0	0	0	0
implausible value	-95	4	2	2	0	0	0	0

e209133 Daycare institution Group: educational staff: extent employment 4th staff member

310 : A9

How many pedagogic staff currently work to what extent (percent by position) in your group? > 4th staff member (if there is one) «Please enter the extent of your own employment in the first row. Note: If you work full-time, this equals 100 percent by position.»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	14	4	10	0	0	0	0
	2	1	1	0	0	0	0	0
	10	5	0	5	0	0	0	0
	15	2	1	1	0	0	0	0
	17	1	0	1	0	0	0	0
	18	1	0	1	0	0	0	0
	20	4	0	4	0	0	0	0
	21	1	0	1	0	0	0	0
	24	1	0	1	0	0	0	0
	25	7	2	5	0	0	0	0
	30	4	1	3	0	0	0	0
	40	5	2	3	0	0	0	0
... 13 values omitted ...								
	80	1	1	0	0	0	0	0
	83	1	0	1	0	0	0	0
	85	1	0	1	0	0	0	0
	88	2	2	0	0	0	0	0
	90	2	0	2	0	0	0	0
	91	1	1	0	0	0	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
	91	1	1	0	0	0	0	0
	98	2	0	2	0	0	0	0
	100	24	8	16	0	0	0	0
missing by design	-54	2482	0	0	625	628	683	546
unspecific missing	-90	470	128	342	0	0	0	0
implausible value	-95	8	4	4	0	0	0	0

e209110 Daycare institution Core group: room use: number of rooms

310 : A10

How many rooms (not including washrooms) are used exclusively by your group and what size are these in total?

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	4	1	3	0	0	0	0
	1	122	33	89	0	0	0	0
	2	1	0	1	0	0	0	0
	2	237	68	169	0	0	0	0
	3	1	0	1	0	0	0	0
	3	116	34	82	0	0	0	0
	4	43	9	34	0	0	0	0
	5	25	4	21	0	0	0	0
	6	6	1	5	0	0	0	0
	7	3	1	2	0	0	0	0
	10	1	1	0	0	0	0	0
	12	1	0	1	0	0	0	0
missing by design	-54	2482	0	0	625	628	683	546
unspecific missing	-90	56	19	37	0	0	0	0
system missing value	.	4	0	4	0	0	0	0

How many rooms (not including washrooms) are used exclusively by your group and what size are these in total?

Label	Code	by wave						
		#	2	3	4	5	6	7
	10	1	0	1	0	0	0	0
	15	3	2	1	0	0	0	0
	20	3	0	3	0	0	0	0
	22	1	0	1	0	0	0	0
	24	1	0	1	0	0	0	0
	25	4	1	3	0	0	0	0
	26	2	2	0	0	0	0	0
	28	4	1	3	0	0	0	0
	29	1	0	1	0	0	0	0
	29	2	0	2	0	0	0	0
	30	19	5	14	0	0	0	0
	32	4	3	1	0	0	0	0
... 84 values omitted ...								
	200	4	2	2	0	0	0	0
	210	1	1	0	0	0	0	0
	244	1	0	1	0	0	0	0
	400	1	0	1	0	0	0	0
	600	1	0	1	0	0	0	0
	625	1	0	1	0	0	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
	4000	1	0	1	0	0	0	0
	5000	1	0	1	0	0	0	0
missing by design	-54	2482	0	0	625	628	683	546
unspecific missing	-90	170	43	127	0	0	0	0
implausible value	-95	8	2	6	0	0	0	0
system missing value	.	39	8	31	0	0	0	0

ea01020 Daycare: question about acclimatization period

310 : B1

Do you have an acclimatization period* for new children? «Please tick as appropriate. *The acclimatization period refers to the period of time from the child's first day at the childcare facility until the child is familiar with its surroundings and has established a stable relationship with the childcare worker.»

Label	Code	by wave						
		#	2	3	4	5	6	7
yes	1	613	170	443	0	0	0	0
no	2	1	0	1	0	0	0	0
<i>missing by design</i>	-54	2482	0	0	625	628	683	546
<i>unspecific missing</i>	-90	6	1	5	0	0	0	0

ea01030 Daycare: acclimatization period: duration

310 : B2

How long does the acclimatization period for two year old children last? «Please check one answer only.»

Label	Code	by wave						
		#	2	3	4	5	6	7
1-2 days	1	2	0	2	0	0	0	0
1-2 weeks	2	173	45	128	0	0	0	0
3-4 weeks	3	347	109	238	0	0	0	0
more than 4 weeks	4	29	8	21	0	0	0	0
other duration, namely:	5	19	0	19	0	0	0	0
<i>missing by design</i>	-54	2482	0	0	625	628	683	546
<i>unspecific missing</i>	-90	25	2	23	0	0	0	0
<i>implausible value</i>	-95	25	7	18	0	0	0	0

How long does the acclimatization period for two year old children last? > (Please enter in block capitals) «Please check one answer only.»

no table generated

ea0104a Daycare: acclimatization period: presence of parents

310 : B3

Are the parents present during the acclimatization period? «Please check one answer only.»

Label	Code	by wave						
		#	2	3	4	5	6	7
The parents are not present during the acclimatization period.	1	3	1	2	0	0	0	0
The parents are present all the time at the start and then gradually withdraw.	2	600	165	435	0	0	0	0
The parents are present during the entire acclimatization period.	3	1	0	1	0	0	0	0
other, namely:	4	4	2	2	0	0	0	0
<i>missing by design</i>	-54	2482	0	0	625	628	683	546
<i>unspecific missing</i>	-90	12	3	9	0	0	0	0

Are the parents present during the acclimatization period? > (Please enter in block capitals) «Please check one answer only.»

no table generated

ea0201f Daycare: talks with parents: other issues

310 : B4

How often do you talk* to the parents of the children in your care about the following topics? > f) other topics, specifically: «Please check one box in each row. *This refers to both conversations in passing and structured discussions about the child's development.»

Label	Code	by wave						
		#	2	3	4	5	6	7
never or seldom	1	3	0	3	0	0	0	0
several times a month	2	15	0	15	0	0	0	0
once a week	3	1	0	1	0	0	0	0
several times a week	4	5	0	5	0	0	0	0
daily	5	10	0	10	0	0	0	0
<i>missing by design</i>	-54	2653	171	0	625	628	683	546
<i>unspecific missing</i>	-90	415	0	415	0	0	0	0

How often do you talk* to the parents of the children in your care about the following topics? > (Please enter in block capitals) «Please check one box in each row. *This refers to both conversations in passing and structured discussions about the child’s development.»

no table generated

e526113 Daycare: applicable statement: independent eating

310 : B5

To what extent do the following statements apply to your work? > d) At meals I encourage the child / children to eat on their own, e.g. with the spoon. «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
does not apply	1	0	0	0	0	0	0	0
does rather not apply	2	0	0	0	0	0	0	0
does rather apply	3	16	5	11	0	0	0	0
does apply	4	600	165	435	0	0	0	0
<i>missing by design</i>	-54	2482	0	0	625	628	683	546
<i>unspecific missing</i>	-90	4	1	3	0	0	0	0

The two year old children that you look after sleep... > ...not at all in this facility. «Otherwise, please check one box in every line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
not specified	0	427	0	427	0	0	0	0
specified	1	22	0	22	0	0	0	0
missing by design	-54	2653	171	0	625	628	683	546

e524303 Daycare: sleeping behavior: according to their individual needs

310 : B6

The two year old children that you look after sleep... > ... according to their individual needs. «Otherwise, please check one box in every line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
does not apply	1	107	34	73	0	0	0	0
does apply	2	463	137	326	0	0	0	0
<i>missing by design</i>	-54	2482	0	0	625	628	683	546
<i>unspecific missing</i>	-90	50	0	50	0	0	0	0

The two year old children that you look after sleep... > ... after a relaxing falling asleep ritual (e.g. reading stories, lullaby, soft music, stroking, relaxation exercises, etc.). «Otherwise, please check one box in every line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
does not apply	1	79	33	46	0	0	0	0
does apply	2	508	138	370	0	0	0	0
missing by design	-54	2482	0	0	625	628	683	546
unspecific missing	-90	33	0	33	0	0	0	0

The two year old children that you look after sleep... > ... in a quiet and dimmable room, that is provided for sleeping. «Otherwise, please check one box in every line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
does not apply	1	55	25	30	0	0	0	0
does apply	2	536	146	390	0	0	0	0
missing by design	-54	2482	0	0	625	628	683	546
unspecific missing	-90	29	0	29	0	0	0	0

The two year old children that you look after sleep... > ... in their own cribs or on their own mats. «Otherwise, please check one box in every line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
does not apply	1	54	27	27	0	0	0	0
does apply	2	528	144	384	0	0	0	0
missing by design	-54	2482	0	0	625	628	683	546
unspecific missing	-90	38	0	38	0	0	0	0

The two year old children that you look after sleep... > ... in their own bedding. «Otherwise, please check one box in every line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
does not apply	1	137	56	81	0	0	0	0
does apply	2	447	115	332	0	0	0	0
missing by design	-54	2482	0	0	625	628	683	546
unspecific missing	-90	36	0	36	0	0	0	0

The two year old children that you look after sleep... > ... within view and earshot of a care giver. «Otherwise, please check one box in every line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
does not apply	1	17	11	6	0	0	0	0
does apply	2	579	160	419	0	0	0	0
missing by design	-54	2482	0	0	625	628	683	546
unspecific missing	-90	24	0	24	0	0	0	0

e20110a Daycare: frequency: reading out loud, picture books

310 : B7

How frequently do you or other caregivers carry out the following activities together with the two year old children that you are looking after? ► a) reading out, looking at picture books «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
several times a day	1	402	111	291	0	0	0	0
once a day	2	83	23	60	0	0	0	0
several times a week	3	111	28	83	0	0	0	0
once a week	4	7	1	6	0	0	0	0
several times a month	5	5	1	4	0	0	0	0
once a month	6	1	1	0	0	0	0	0
less frequently	7	2	0	2	0	0	0	0
never	8	0	0	0	0	0	0	0
<i>missing by design</i>	-54	2482	0	0	625	628	683	546
<i>unspecific missing</i>	-90	8	5	3	0	0	0	0
<i>implausible value</i>	-95	1	1	0	0	0	0	0

e20110b Daycare: frequency: making music, singing, dancing

310 : B7

How frequently do you or other caregivers carry out the following activities together with the two year old children that you are looking after? > b) making music, singing, dancing «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
several times a day	1	341	109	232	0	0	0	0
once a day	2	166	42	124	0	0	0	0
several times a week	3	85	15	70	0	0	0	0
once a week	4	10	0	10	0	0	0	0
several times a month	5	5	0	5	0	0	0	0
once a month	6	1	0	1	0	0	0	0
less frequently	7	0	0	0	0	0	0	0
never	8	0	0	0	0	0	0	0
<i>missing by design</i>	-54	2482	0	0	625	628	683	546
<i>unspecific missing</i>	-90	7	3	4	0	0	0	0
<i>implausible value</i>	-95	5	2	3	0	0	0	0

e20110c Daycare: frequency: playing with dolls / cuddly toys

310 : B7

How frequently do you or other caregivers carry out the following activities together with the two year old children that you are looking after? > c) playing with dolls and cuddly toys «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
several times a day	1	302	89	213	0	0	0	0
once a day	2	87	27	60	0	0	0	0
several times a week	3	153	35	118	0	0	0	0
once a week	4	14	2	12	0	0	0	0
several times a month	5	25	4	21	0	0	0	0
once a month	6	3	0	3	0	0	0	0
less frequently	7	17	4	13	0	0	0	0
never	8	6	3	3	0	0	0	0
<i>missing by design</i>	-54	2482	0	0	625	628	683	546
<i>unspecific missing</i>	-90	11	5	6	0	0	0	0
<i>implausible value</i>	-95	2	2	0	0	0	0	0

e20110d Daycare: frequency: playing with building blocks etc.

310 : B7

How frequently do you or other caregivers carry out the following activities together with the two year old children that you are looking after? > d) playing with building blocks, plug, or stacking games etc. «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
several times a day	1	339	94	245	0	0	0	0
once a day	2	108	34	74	0	0	0	0
several times a week	3	135	30	105	0	0	0	0
once a week	4	13	5	8	0	0	0	0
several times a month	5	6	1	5	0	0	0	0
once a month	6	1	0	1	0	0	0	0
less frequently	7	8	2	6	0	0	0	0
never	8	1	0	1	0	0	0	0
<i>missing by design</i>	-54	2482	0	0	625	628	683	546
<i>unspecific missing</i>	-90	8	4	4	0	0	0	0
<i>implausible value</i>	-95	1	1	0	0	0	0	0

e20110e Daycare: frequency: playing with sand/water

310 : B7

How frequently do you or other caregivers carry out the following activities together with the two year old children that you are looking after? > e) playing in sand or in/with water «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
several times a day	1	162	41	121	0	0	0	0
once a day	2	145	46	99	0	0	0	0
several times a week	3	246	64	182	0	0	0	0
once a week	4	18	5	13	0	0	0	0
several times a month	5	22	6	16	0	0	0	0
once a month	6	6	1	5	0	0	0	0
less frequently	7	5	1	4	0	0	0	0
never	8	2	0	2	0	0	0	0
<i>missing by design</i>	-54	2482	0	0	625	628	683	546
<i>unspecific missing</i>	-90	10	3	7	0	0	0	0
<i>implausible value</i>	-95	4	4	0	0	0	0	0

e20110f Daycare: frequency: cuddling, fooling around

310 : B7

How frequently do you or other caregivers carry out the following activities together with the two year old children that you are looking after? > f) cuddling, fooling around «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
several times a day	1	524	149	375	0	0	0	0
once a day	2	47	9	38	0	0	0	0
several times a week	3	34	6	28	0	0	0	0
once a week	4	1	0	1	0	0	0	0
several times a month	5	0	0	0	0	0	0	0
once a month	6	0	0	0	0	0	0	0
less frequently	7	0	0	0	0	0	0	0
never	8	0	0	0	0	0	0	0
<i>missing by design</i>	-54	2482	0	0	625	628	683	546
<i>unspecific missing</i>	-90	10	5	5	0	0	0	0
<i>implausible value</i>	-95	4	2	2	0	0	0	0

e20110g Daycare: frequency: movement games

310 : B7

How frequently do you or other caregivers carry out the following activities together with the two year old children that you are looking after? ► g) physical activities and movement games «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
several times a day	1	344	105	239	0	0	0	0
once a day	2	137	34	103	0	0	0	0
several times a week	3	108	21	87	0	0	0	0
once a week	4	14	2	12	0	0	0	0
several times a month	5	0	0	0	0	0	0	0
once a month	6	0	0	0	0	0	0	0
less frequently	7	3	1	2	0	0	0	0
never	8	0	0	0	0	0	0	0
<i>missing by design</i>	-54	2482	0	0	625	628	683	546
<i>unspecific missing</i>	-90	8	4	4	0	0	0	0
<i>implausible value</i>	-95	6	4	2	0	0	0	0

e20110h Daycare: frequency: film or television

310 : B7

How frequently do you or other caregivers carry out the following activities together with the two year old children that you are looking after? > h) watching film or television «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
several times a day	1	0	0	0	0	0	0	0
once a day	2	1	0	1	0	0	0	0
several times a week	3	0	0	0	0	0	0	0
once a week	4	1	0	1	0	0	0	0
several times a month	5	1	0	1	0	0	0	0
once a month	6	0	0	0	0	0	0	0
less frequently	7	42	7	35	0	0	0	0
never	8	562	159	403	0	0	0	0
<i>missing by design</i>	-54	2482	0	0	625	628	683	546
<i>unspecific missing</i>	-90	13	5	8	0	0	0	0

How frequently do you or other caregivers carry out the following activities together with the two year old children that you are looking after? > i) outdoor activities
«Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
several times a day	1	188	53	135	0	0	0	0
once a day	2	198	46	152	0	0	0	0
several times a week	3	200	58	142	0	0	0	0
once a week	4	9	2	7	0	0	0	0
several times a month	5	6	4	2	0	0	0	0
once a month	6	0	0	0	0	0	0	0
less frequently	7	5	1	4	0	0	0	0
never	8	1	0	1	0	0	0	0
<i>missing by design</i>	-54	2482	0	0	625	628	683	546
<i>unspecific missing</i>	-90	9	4	5	0	0	0	0
<i>implausible value</i>	-95	4	3	1	0	0	0	0

e20110j Daycare: frequency: crafting, painting, kneading

310 : B7

How frequently do you or other caregivers carry out the following activities together with the two year old children that you are looking after? ► j) crafting, painting, kneading «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
several times a day	1	94	21	73	0	0	0	0
once a day	2	92	26	66	0	0	0	0
several times a week	3	301	81	220	0	0	0	0
once a week	4	63	19	44	0	0	0	0
several times a month	5	45	12	33	0	0	0	0
once a month	6	2	1	1	0	0	0	0
less frequently	7	8	3	5	0	0	0	0
never	8	1	0	1	0	0	0	0
<i>missing by design</i>	-54	2482	0	0	625	628	683	546
<i>unspecific missing</i>	-90	12	6	6	0	0	0	0
<i>implausible value</i>	-95	2	2	0	0	0	0	0

e20110k Daycare: frequency: other things

310 : B7

How frequently do you or other caregivers carry out the following activities together with the two year old children that you are looking after? > k) other things, including: «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
several times a day	1	22	3	19	0	0	0	0
once a day	2	9	8	1	0	0	0	0
several times a week	3	19	7	12	0	0	0	0
once a week	4	17	4	13	0	0	0	0
several times a month	5	17	7	10	0	0	0	0
once a month	6	6	1	5	0	0	0	0
less frequently	7	3	0	3	0	0	0	0
never	8	3	0	3	0	0	0	0
<i>missing by design</i>	-54	2482	0	0	625	628	683	546
<i>unspecific missing</i>	-90	524	141	383	0	0	0	0

How frequently do you or other caregivers carry out the following activities together with the two year old children that you are looking after? > (Please enter in block capitals) «Please check one box in each line.»

no table generated

From which of the following sources is your facility financed? > Fees by parents «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
does not apply	1	25	0	25	0	0	0	0
does apply	2	368	0	368	0	0	0	0
missing by design	-54	2653	171	0	625	628	683	546
unspecific missing	-90	56	0	56	0	0	0	0

From which of the following sources is your facility financed? > Federal state grants «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
does not apply	1	45	0	45	0	0	0	0
does apply	2	307	0	307	0	0	0	0
missing by design	-54	2653	171	0	625	628	683	546
unspecific missing	-90	97	0	97	0	0	0	0

ea1301c Daycare: financial source: grants from local authorities

310 : C2

From which of the following sources is your facility financed? > Grants from local authorities «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
does not apply	1	107	0	107	0	0	0	0
does apply	2	182	0	182	0	0	0	0
<i>missing by design</i>	-54	2653	171	0	625	628	683	546
<i>unspecific missing</i>	-90	158	0	158	0	0	0	0
<i>implausible value</i>	-95	2	0	2	0	0	0	0

ea1301d Daycare: financial source: grants from local providers

310 : C2

From which of the following sources is your facility financed? > Grants from local provides of public youth welfare «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
does not apply	1	114	0	114	0	0	0	0
does apply	2	156	0	156	0	0	0	0
<i>missing by design</i>	-54	2653	171	0	625	628	683	546
<i>unspecific missing</i>	-90	179	0	179	0	0	0	0

From which of the following sources is your facility financed? > Provider's own contribution «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
does not apply	1	64	0	64	0	0	0	0
does apply	2	209	0	209	0	0	0	0
missing by design	-54	2653	171	0	625	628	683	546
unspecific missing	-90	176	0	176	0	0	0	0

From which of the following sources is your facility financed? > other sources, including: «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
does not apply	1	55	0	55	0	0	0	0
does apply	2	34	0	34	0	0	0	0
missing by design	-54	2653	171	0	625	628	683	546
unspecific missing	-90	360	0	360	0	0	0	0

From which of the following sources is your facility financed? > (Please enter in block capitals) «Please check one box in each line.»

no table generated

e209107 Daycare: parents' initiative

310 : C3

Is your institution sponsored by a parents' initiative? «Please tick as appropriate.»

Label	Code	by wave						
		#	2	3	4	5	6	7
yes	1	80	22	58	0	0	0	0
no	2	535	147	388	0	0	0	0
<i>missing by design</i>	-54	2482	0	0	625	628	683	546
<i>unspecific missing</i>	-90	5	2	3	0	0	0	0

ea0401a Daycare: fees: parents' income

310 : C4

According to which criteria do you calculate the fees from the parents for a childcare facility? > The fees are staggered according to the parents' income. «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
does not apply	1	234	84	150	0	0	0	0
does apply	2	331	87	244	0	0	0	0
missing by design	-54	2482	0	0	625	628	683	546
unspecific missing	-90	55	0	55	0	0	0	0

ea0401b Daycare: fees: age of the children

310 : C4

According to which criteria do you calculate the fees from the parents for a childcare facility? > The fees are staggered according to the children’s age. «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
does not apply	1	238	96	142	0	0	0	0
does apply	2	291	75	216	0	0	0	0
missing by design	-54	2482	0	0	625	628	683	546
unspecific missing	-90	91	0	91	0	0	0	0

ea0401c Daycare: fees: booking time

310 : C4

According to which criteria do you calculate the fees from the parents for a childcare facility? > The fees are staggered according to the parents' booking times. «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
does not apply	1	121	43	78	0	0	0	0
does apply	2	437	128	309	0	0	0	0
<i>missing by design</i>	-54	2482	0	0	625	628	683	546
<i>unspecific missing</i>	-90	62	0	62	0	0	0	0

ea0401d Daycare: fees: siblings

310 : C4

According to which criteria do you calculate the fees from the parents for a childcare facility? ► The fees are lower if siblings are already in care. «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
does not apply	1	127	50	77	0	0	0	0
does apply	2	426	121	305	0	0	0	0
<i>missing by design</i>	-54	2482	0	0	625	628	683	546
<i>unspecific missing</i>	-90	66	0	66	0	0	0	0
<i>implausible value</i>	-95	1	0	1	0	0	0	0

ea0401e Daycare: fees: other

310 : C4

According to which criteria do you calculate the fees from the parents for a childcare facility? > other, namely: «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
does not apply	1	175	156	19	0	0	0	0
does apply	2	36	15	21	0	0	0	0
<i>missing by design</i>	-54	2482	0	0	625	628	683	546
<i>unspecific missing</i>	-90	409	0	409	0	0	0	0

According to which criteria do you calculate the fees from the parents for a childcare facility? > (Please enter in block capitals) «Please check one box in each line.»

no table generated

ea0401g Daycare: fees: no criteria

310 : C4

According to which criteria do you calculate the fees from the parents for a childcare facility? > There are no criteria. «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
not specified	0	595	154	441	0	0	0	0
specified	1	25	17	8	0	0	0	0
<i>missing by design</i>	-54	2482	0	0	625	628	683	546

e209100 Daycare: waiting list

310 : C5

Does your daycare institution currently have a waiting list for admitting children? «Please tick as appropriate.»

Label	Code	by wave						
		#	2	3	4	5	6	7
yes	1	553	160	393	0	0	0	0
no	2	60	10	50	0	0	0	0
<i>missing by design</i>	-54	2482	0	0	625	628	683	546
<i>unspecific missing</i>	-90	6	1	5	0	0	0	0
<i>implausible value</i>	-95	1	0	1	0	0	0	0

How many free places does your daycare institution currently have?

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	389	111	278	0	0	0	0
	1	26	6	20	0	0	0	0
	2	18	6	12	0	0	0	0
	3	20	6	14	0	0	0	0
	4	9	3	6	0	0	0	0
	5	13	2	11	0	0	0	0
	6	9	1	8	0	0	0	0
	7	10	3	7	0	0	0	0
	8	3	1	2	0	0	0	0
	9	2	1	1	0	0	0	0
	10	4	0	4	0	0	0	0
	11	1	0	1	0	0	0	0
... 2 values omitted ...								
	20	1	0	1	0	0	0	0
	23	1	1	0	0	0	0	0
	34	1	0	1	0	0	0	0
	40	1	0	1	0	0	0	0
	42	1	0	1	0	0	0	0
	44	1	0	1	0	0	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
	69	1	0	1	0	0	0	0
	75	1	0	1	0	0	0	0
	94	1	0	1	0	0	0	0
missing by design	-54	2482	0	0	625	628	683	546
unspecific missing	-90	63	14	49	0	0	0	0
implausible value	-95	37	15	22	0	0	0	0

e539011 Admission criteria: occupation of both parents

310 : C7

How important are the following criteria for admission into your institution? > a) occupation of both parents «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
very unimportant	1	86	19	67	0	0	0	0
rather unimportant	2	138	39	99	0	0	0	0
rather important	3	161	50	111	0	0	0	0
very important	4	185	46	139	0	0	0	0
<i>missing by design</i>	-54	2482	0	0	625	628	683	546
<i>unspecific missing</i>	-90	48	17	31	0	0	0	0
<i>implausible value</i>	-95	2	0	2	0	0	0	0

e539012 Admission criteria: occupation of at least one parent

310 : C7

How important are the following criteria for admission into your institution? > b) occupation of at least one of the parents «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
very unimportant	1	95	22	73	0	0	0	0
rather unimportant	2	160	41	119	0	0	0	0
rather important	3	154	42	112	0	0	0	0
very important	4	136	39	97	0	0	0	0
<i>missing by design</i>	-54	2482	0	0	625	628	683	546
<i>unspecific missing</i>	-90	75	27	48	0	0	0	0

e539013 Admission criteria: proximity to the place of residence

310 : C7

How important are the following criteria for admission into your institution? > c) proximity of the institution to the place of residence «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
very unimportant	1	123	28	95	0	0	0	0
rather unimportant	2	174	49	125	0	0	0	0
rather important	3	166	46	120	0	0	0	0
very important	4	91	24	67	0	0	0	0
<i>missing by design</i>	-54	2482	0	0	625	628	683	546
<i>unspecific missing</i>	-90	66	24	42	0	0	0	0

e539014 Admission criteria: proximity to the workplace

310 : C7

How important are the following criteria for admission into your institution? > d) proximity of the institution to the workplace «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
very unimportant	1	187	46	141	0	0	0	0
rather unimportant	2	253	65	188	0	0	0	0
rather important	3	77	27	50	0	0	0	0
very important	4	24	6	18	0	0	0	0
<i>missing by design</i>	-54	2482	0	0	625	628	683	546
<i>unspecific missing</i>	-90	78	27	51	0	0	0	0
<i>implausible value</i>	-95	1	0	1	0	0	0	0

e539015 Admission criteria: siblings

310 : C7

How important are the following criteria for admission into your institution? > e) siblings already attend this institution «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
very unimportant	1	36	16	20	0	0	0	0
rather unimportant	2	31	6	25	0	0	0	0
rather important	3	157	45	112	0	0	0	0
very important	4	358	95	263	0	0	0	0
<i>missing by design</i>	-54	2482	0	0	625	628	683	546
<i>unspecific missing</i>	-90	36	8	28	0	0	0	0
<i>implausible value</i>	-95	2	1	1	0	0	0	0

e539016 Admission criteria: social need

310 : C7

How important are the following criteria for admission into your institution? > f) social need (e.g. single parent) «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
very unimportant	1	60	25	35	0	0	0	0
rather unimportant	2	67	15	52	0	0	0	0
rather important	3	179	51	128	0	0	0	0
very important	4	257	59	198	0	0	0	0
<i>no value specified</i>	-20	2	0	2	0	0	0	0
<i>missing by design</i>	-54	2482	0	0	625	628	683	546
<i>unspecific missing</i>	-90	54	20	34	0	0	0	0
<i>implausible value</i>	-95	1	1	0	0	0	0	0

e539017 Admission criteria: age of the child

310 : C7

How important are the following criteria for admission into your institution? > g) age of the child «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
very unimportant	1	58	26	32	0	0	0	0
rather unimportant	2	114	24	90	0	0	0	0
rather important	3	188	43	145	0	0	0	0
very important	4	205	58	147	0	0	0	0
<i>missing by design</i>	-54	2482	0	0	625	628	683	546
<i>unspecific missing</i>	-90	54	19	35	0	0	0	0
<i>implausible value</i>	-95	1	1	0	0	0	0	0

e539018 Admission criteria: developmental status of the child

310 : C7

How important are the following criteria for admission into your institution? > h) developmental status of the child «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
very unimportant	1	238	66	172	0	0	0	0
rather unimportant	2	212	50	162	0	0	0	0
rather important	3	64	14	50	0	0	0	0
very important	4	26	6	20	0	0	0	0
<i>missing by design</i>	-54	2482	0	0	625	628	683	546
<i>unspecific missing</i>	-90	80	35	45	0	0	0	0

How important are the following criteria for admission into your institution? > i) waiting period «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
very unimportant	1	115	39	76	0	0	0	0
rather unimportant	2	165	31	134	0	0	0	0
rather important	3	166	46	120	0	0	0	0
very important	4	86	25	61	0	0	0	0
<i>no value specified</i>	-20	1	1	0	0	0	0	0
<i>missing by design</i>	-54	2482	0	0	625	628	683	546
<i>unspecific missing</i>	-90	86	28	58	0	0	0	0
<i>implausible value</i>	-95	1	1	0	0	0	0	0

How important are the following criteria for admission into your institution? > j) other criteria, namely: «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
very unimportant	1	16	5	11	0	0	0	0
rather unimportant	2	9	3	6	0	0	0	0
rather important	3	10	1	9	0	0	0	0
very important	4	46	10	36	0	0	0	0
<i>missing by design</i>	-54	2482	0	0	625	628	683	546
<i>unspecific missing</i>	-90	539	152	387	0	0	0	0

How important are the following criteria for admission into your institution? > (Please enter in block capitals) «Please check one box in each line.»

no table generated

e539020_g1 Other admission criteria: seniority

310 : C7

How important are the following criteria for admission into your institution? > (Please enter in block capitals) «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
very unimportant	1	1	1	0	0	0	0	0
rather unimportant	2	0	0	0	0	0	0	0
rather important	3	0	0	0	0	0	0	0
very important	4	8	2	6	0	0	0	0
<i>no value specified</i>	-20	14	6	8	0	0	0	0
<i>missing by design</i>	-54	2482	0	0	625	628	683	546
<i>unspecific missing</i>	-90	597	162	435	0	0	0	0

How important are the following criteria for admission into your institution? ► (Please enter in block capitals) «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
very unimportant	1	0	0	0	0	0	0	0
rather unimportant	2	0	0	0	0	0	0	0
rather important	3	0	0	0	0	0	0	0
very important	4	2	1	1	0	0	0	0
<i>no value specified</i>	-20	1	1	0	0	0	0	0
<i>missing by design</i>	-54	2482	0	0	625	628	683	546
<i>unspecific missing</i>	-90	617	169	448	0	0	0	0

e539020_g3 Other admission criteria: superior author./other person/assoc. decides admission

310 : C7

How important are the following criteria for admission into your institution? > (Please enter in block capitals) «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
very unimportant	1	1	0	1	0	0	0	0
rather unimportant	2	0	0	0	0	0	0	0
rather important	3	0	0	0	0	0	0	0
very important	4	0	0	0	0	0	0	0
<i>no value specified</i>	-20	1	1	0	0	0	0	0
<i>missing by design</i>	-54	2482	0	0	625	628	683	546
<i>unspecific missing</i>	-90	618	170	448	0	0	0	0

e539020_g4 Other admission criteria: gender of child

310 : C7

How important are the following criteria for admission into your institution? > (Please enter in block capitals) «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
very unimportant	1	0	0	0	0	0	0	0
rather unimportant	2	0	0	0	0	0	0	0
rather important	3	2	0	2	0	0	0	0
very important	4	4	1	3	0	0	0	0
<i>no value specified</i>	-20	2	0	2	0	0	0	0
<i>missing by design</i>	-54	2482	0	0	625	628	683	546
<i>unspecific missing</i>	-90	612	170	442	0	0	0	0

e539020_g5 Other admission criteria: parent interest in ed. concept/kindergarten/etc

310 : C7

How important are the following criteria for admission into your institution? > (Please enter in block capitals) «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
very unimportant	1	2	2	0	0	0	0	0
rather unimportant	2	1	1	0	0	0	0	0
rather important	3	0	0	0	0	0	0	0
very important	4	11	3	8	0	0	0	0
<i>no value specified</i>	-20	8	4	4	0	0	0	0
<i>missing by design</i>	-54	2482	0	0	625	628	683	546
<i>unspecific missing</i>	-90	598	161	437	0	0	0	0

e539020_g6 Other admission criteria: child's charact. beside age, gender, development level

310 : C7

How important are the following criteria for admission into your institution? > (Please enter in block capitals) «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
very unimportant	1	0	0	0	0	0	0	0
rather unimportant	2	0	0	0	0	0	0	0
rather important	3	2	0	2	0	0	0	0
very important	4	7	0	7	0	0	0	0
<i>no value specified</i>	-20	9	0	9	0	0	0	0
<i>missing by design</i>	-54	2482	0	0	625	628	683	546
<i>unspecific missing</i>	-90	602	171	431	0	0	0	0

e401110_g1 Daycare: migrant background: proportion of children in total

310 : C8

How large is the total proportion of children in your facility with a migrant background*? «* Migrant background means: The child or at least one of the parents was born abroad.»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0.0	30	4	26	0	0	0	0
	0.5	1	1	0	0	0	0	0
	1.0	17	7	10	0	0	0	0
	2.0	15	4	11	0	0	0	0
	3.0	14	3	11	0	0	0	0
	4.0	7	2	5	0	0	0	0
	5.0	26	10	16	0	0	0	0
	6.0	9	2	7	0	0	0	0
	6.4	1	1	0	0	0	0	0
	7.0	3	2	1	0	0	0	0
	8.0	15	1	14	0	0	0	0
	9.0	2	0	2	0	0	0	0
... 45 values omitted ...								
	72.0	2	0	2	0	0	0	0
	75.0	2	0	2	0	0	0	0
	80.0	6	1	5	0	0	0	0
	85.0	4	1	3	0	0	0	0
	86.0	1	0	1	0	0	0	0
	90.0	6	4	2	0	0	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
	95.0	2	1	1	0	0	0	0
	97.0	1	1	0	0	0	0	0
	98.0	1	1	0	0	0	0	0
missing by design	-54	2482	0	0	625	628	683	546
unspecific missing	-90	42	14	28	0	0	0	0
implausible value	-95	5	0	5	0	0	0	0

e401120 Daycare: migrant background: children sure/unsure

310 : C8

How large is the total proportion of children in your facility with a migrant background*? » How certain are you that this estimate is correct? «* Migrant background means: The child or at least one of the parents was born abroad.»

Label	Code	by wave						
		#	2	3	4	5	6	7
very unsure	1	9	2	7	0	0	0	0
somewhat unsure	2	56	12	44	0	0	0	0
somewhat sure	3	259	71	188	0	0	0	0
very sure	4	248	71	177	0	0	0	0
<i>missing by design</i>	-54	2482	0	0	625	628	683	546
<i>unspecific missing</i>	-90	48	15	33	0	0	0	0

ea05010 Daycare: special language support measures

310 : C9

Does your daycare institution offer special language support measures? «This means a special service above and beyond the daily teaching given to the whole group. Please tick as appropriate.»

Label	Code	by wave						
		#	2	3	4	5	6	7
yes	1	233	53	180	0	0	0	0
no	2	378	113	265	0	0	0	0
<i>missing by design</i>	-54	2482	0	0	625	628	683	546
<i>unspecific missing</i>	-90	9	5	4	0	0	0	0

Is this language support measure based on a procedure used nationwide? «Please tick as appropriate.»

Label	Code	by wave						
		#	2	3	4	5	6	7
yes, namely:	1	132	33	99	0	0	0	0
no	2	128	25	103	0	0	0	0
<i>missing by design</i>	-54	2482	0	0	625	628	683	546
<i>unspecific missing</i>	-90	356	112	244	0	0	0	0
<i>implausible value</i>	-95	4	1	3	0	0	0	0

Is this language support measure based on a procedure used nationwide? > (Please enter in block capitals) «Please tick as appropriate.»

no table generated

Is this language support measure based on a procedure used nationwide? ► (Please enter in block capitals) «Please tick as appropriate.»

Label	Code	by wave						
		#	2	3	4	5	6	7
Frühe Chancen	1	21	6	15	0	0	0	0
Delfin 4	2	22	4	18	0	0	0	0
Berliner Bildungsprogramm	3	2	2	0	0	0	0	0
Kon-Lab	4	6	2	4	0	0	0	0
Sismik	5	9	3	6	0	0	0	0
other	6	66	12	54	0	0	0	0
<i>missing by design</i>	-54	2482	0	0	625	628	683	546
<i>unspecific missing</i>	-90	142	142	0	0	0	0	0
<i>system missing value</i>	.	352	0	352	0	0	0	0

Is this language support measure based on a procedure used nationwide? ► (Please enter in block capitals) «Please tick as appropriate.»

Label	Code	by wave						
		#	2	3	4	5	6	7
Frühe Chancen	1	0	0	0	0	0	0	0
Delfin 4	2	1	1	0	0	0	0	0
Berliner Bildungsprogramm	3	2	1	1	0	0	0	0
Kon-Lab	4	1	0	1	0	0	0	0
Sismik	5	1	0	1	0	0	0	0
other	6	4	3	1	0	0	0	0
<i>missing by design</i>	-54	2482	0	0	625	628	683	546
<i>not determinable</i>	-55	75	0	75	0	0	0	0
<i>does not apply</i>	-93	184	166	18	0	0	0	0
<i>system missing value</i>	.	352	0	352	0	0	0	0

Is this language support measure based on a procedure used nationwide? ► (Please enter in block capitals) «Please tick as appropriate.»

Label	Code	by wave						
		#	2	3	4	5	6	7
Frühe Chancen	1	1	1	0	0	0	0	0
Delfin 4	2	0	0	0	0	0	0	0
Berliner Bildungsprogramm	3	0	0	0	0	0	0	0
Kon-Lab	4	0	0	0	0	0	0	0
Sismik	5	0	0	0	0	0	0	0
other	6	2	2	0	0	0	0	0
<i>missing by design</i>	-54	2482	0	0	625	628	683	546
<i>not determinable</i>	-55	79	0	79	0	0	0	0
<i>does not apply</i>	-93	186	168	18	0	0	0	0
<i>system missing value</i>	.	352	0	352	0	0	0	0

ea0503a Daycare: age at the start of the language support measure: years

310 : C11

What is the average age of the children at the beginning of your language support program and how long do they normally participate in your language support program? ► Age of children at the start of the language support measure «Please enter numbers right-justified.»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	6	4	2	0	0	0	0
	1	34	6	28	0	0	0	0
	2	20	4	16	0	0	0	0
	3	114	13	101	0	0	0	0
	4	16	15	1	0	0	0	0
	5	17	2	15	0	0	0	0
	6	2	0	2	0	0	0	0
<i>missing by design</i>	-54	2482	0	0	625	628	683	546
<i>unspecific missing</i>	-90	409	127	282	0	0	0	0
<i>implausible value</i>	-95	2	0	2	0	0	0	0

ea0503b Daycare: age at the start of the language support measure: months

310 : C11

What is the average age of the children at the beginning of your language support program and how long do they normally participate in your language support program? ► Age of children at the start of the language support measure «Please enter numbers right-justified.»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	43	9	34	0	0	0	0
	3	4	1	3	0	0	0	0
	4	2	0	2	0	0	0	0
	5	6	2	4	0	0	0	0
	6	27	7	20	0	0	0	0
	8	1	0	1	0	0	0	0
	9	2	1	1	0	0	0	0
	10	4	1	3	0	0	0	0
	12	4	2	2	0	0	0	0
	18	1	0	1	0	0	0	0
missing by design	-54	2482	0	0	625	628	683	546
unspecific missing	-90	520	147	373	0	0	0	0
implausible value	-95	6	1	5	0	0	0	0

ea0503c Daycare: duration of language support measure (in months)

310 : C11

What is the average age of the children at the beginning of your language support program and how long do they normally participate in your language support program? ► Duration of the language support measure: «Please enter numbers right-justified.»

Label	Code	by wave						
		#	2	3	4	5	6	7
	2	1	0	1	0	0	0	0
	3	3	1	2	0	0	0	0
	4	1	0	1	0	0	0	0
	5	3	1	2	0	0	0	0
	6	7	2	5	0	0	0	0
	9	1	0	1	0	0	0	0
	10	3	0	3	0	0	0	0
	11	2	0	2	0	0	0	0
	12	44	7	37	0	0	0	0
	18	6	2	4	0	0	0	0
	20	1	0	1	0	0	0	0
	24	56	8	48	0	0	0	0
	26	1	0	1	0	0	0	0
	27	1	1	0	0	0	0	0
	30	3	1	2	0	0	0	0
	32	1	1	0	0	0	0	0
	36	15	5	10	0	0	0	0
	40	1	0	1	0	0	0	0
	48	2	0	2	0	0	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
	54	1	0	1	0	0	0	0
	60	7	1	6	0	0	0	0
	72	3	3	0	0	0	0	0
missing by design	-54	2482	0	0	625	628	683	546
unspecific missing	-90	446	137	309	0	0	0	0
implausible value	-95	11	1	10	0	0	0	0

ea05040 Daycare: which children receive language support

310 : C12

Which children participate in the language support program? «Please tick as appropriate. * Children with a language of origin other than German means: The child has learned a language other than German in its family ('mother tongue').»

Label	Code	by wave						
		#	2	3	4	5	6	7
Children classified as requiring remediation (irrespective of their language of origin)	1	64	13	51	0	0	0	0
All children with a language of origin other than German*	2	9	1	8	0	0	0	0
Children with a language of origin other than German who were classified as requiring remediation	3	5	1	4	0	0	0	0
All children	4	59	16	43	0	0	0	0
<i>missing by design</i>	-54	2482	0	0	625	628	683	546
<i>unspecific missing</i>	-90	389	119	270	0	0	0	0
<i>implausible value</i>	-95	94	21	73	0	0	0	0

ea0505a Daycare: conduct of support: specialist kindergarten

310 : C13

Who carries out this language support measure? ► Specialists of the facility «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
does not apply	1	152	131	21	0	0	0	0
does apply	2	178	40	138	0	0	0	0
<i>missing by design</i>	-54	2482	0	0	625	628	683	546
<i>unspecific missing</i>	-90	290	0	290	0	0	0	0

ea0505b Daycare: conduct of support: primary school teachers

310 : C13

Who carries out this language support measure? ► Primary school teachers «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
does not apply	1	253	167	86	0	0	0	0
does apply	2	27	4	23	0	0	0	0
<i>missing by design</i>	-54	2482	0	0	625	628	683	546
<i>unspecific missing</i>	-90	340	0	340	0	0	0	0

Who carries out this language support measure? » **Speech therapists and speech curative teachers** «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
does not apply	1	229	158	71	0	0	0	0
does apply	2	66	13	53	0	0	0	0
missing by design	-54	2482	0	0	625	628	683	546
unspecific missing	-90	325	0	325	0	0	0	0

Who carries out this language support measure? > Persons with other qualifications, namely: «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
does not apply	1	185	163	22	0	0	0	0
does apply	2	47	8	39	0	0	0	0
missing by design	-54	2482	0	0	625	628	683	546
unspecific missing	-90	388	0	388	0	0	0	0

Who carries out this language support measure? > (Please enter in block capitals) «Please check one box in each line.»

no table generated

Please state the opening times of your daycare institution. ► **[Time] from** «Please state what time your daycare institution opens and what time it closes. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

no table generated

Please state the opening times of your daycare institution. ► **[Time] until** «Please state what time your daycare institution opens and what time it closes. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

no table generated

Please state the opening times of your daycare institution. > [Weekday opening hours] Mon «Please state what time your daycare institution opens and what time it closes. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

Label	Code	by wave						
		#	2	3	4	5	6	7
not specified	0	22	5	17	0	0	0	0
specified	1	598	166	432	0	0	0	0
missing by design	-54	2482	0	0	625	628	683	546

Please state the opening times of your daycare institution. > [Weekday opening hours] Tue «Please state what time your daycare institution opens and what time it closes. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

Label	Code	by wave						
		#	2	3	4	5	6	7
not specified	0	29	8	21	0	0	0	0
specified	1	591	163	428	0	0	0	0
missing by design	-54	2482	0	0	625	628	683	546

Please state the opening times of your daycare institution. » [Weekday opening hours] **Wed** «Please state what time your daycare institution opens and what time it closes. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

Label	Code	by wave						
		#	2	3	4	5	6	7
not specified	0	29	8	21	0	0	0	0
specified	1	591	163	428	0	0	0	0
missing by design	-54	2482	0	0	625	628	683	546

Please state the opening times of your daycare institution. > [Weekday opening hours] Thu «Please state what time your daycare institution opens and what time it closes. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

Label	Code	by wave						
		#	2	3	4	5	6	7
not specified	0	35	10	25	0	0	0	0
specified	1	585	161	424	0	0	0	0
missing by design	-54	2482	0	0	625	628	683	546

Please state the opening times of your daycare institution. » [Weekday opening hours] Fri «Please state what time your daycare institution opens and what time it closes. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

Label	Code	by wave						
		#	2	3	4	5	6	7
not specified	0	182	50	132	0	0	0	0
specified	1	438	121	317	0	0	0	0
missing by design	-54	2482	0	0	625	628	683	546

e209157 Daycare: opening hours Saturday

310 : C14

Please state the opening times of your daycare institution. » [Weekday opening hours] Sat «Please state what time your daycare institution opens and what time it closes. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

Label	Code	by wave						
		#	2	3	4	5	6	7
not specified	0	620	171	449	0	0	0	0
specified	1	0	0	0	0	0	0	0
missing by design	-54	2482	0	0	625	628	683	546

Please state the opening times of your daycare institution. > [Weekday opening hours] Sun «Please state what time your daycare institution opens and what time it closes. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

Label	Code	by wave						
		#	2	3	4	5	6	7
not specified	0	620	171	449	0	0	0	0
specified	1	0	0	0	0	0	0	0
missing by design	-54	2482	0	0	625	628	683	546

Please state the opening times of your daycare institution. > [Time] from «Please state what time your daycare institution opens and what time it closes. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

no table generated

Please state the opening times of your daycare institution. ► **[Time] until** «Please state what time your daycare institution opens and what time it closes. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

no table generated

Please state the opening times of your daycare institution. » [Weekday opening hours] **Mon** «Please state what time your daycare institution opens and what time it closes. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

Label	Code	by wave						
		#	2	3	4	5	6	7
not specified	0	591	164	427	0	0	0	0
specified	1	29	7	22	0	0	0	0
missing by design	-54	2482	0	0	625	628	683	546

Please state the opening times of your daycare institution. > [Weekday opening hours] Tue «Please state what time your daycare institution opens and what time it closes. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

Label	Code	by wave						
		#	2	3	4	5	6	7
not specified	0	583	161	422	0	0	0	0
specified	1	37	10	27	0	0	0	0
missing by design	-54	2482	0	0	625	628	683	546

Please state the opening times of your daycare institution. » **[Weekday opening hours] Wed** «Please state what time your daycare institution opens and what time it closes. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

Label	Code	by wave						
		#	2	3	4	5	6	7
not specified	0	587	164	423	0	0	0	0
specified	1	33	7	26	0	0	0	0
missing by design	-54	2482	0	0	625	628	683	546

Please state the opening times of your daycare institution. > [Weekday opening hours] Thu «Please state what time your daycare institution opens and what time it closes. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

Label	Code	by wave						
		#	2	3	4	5	6	7
not specified	0	581	161	420	0	0	0	0
specified	1	39	10	29	0	0	0	0
missing by design	-54	2482	0	0	625	628	683	546

Please state the opening times of your daycare institution. > **[Weekday opening hours] Fri** «Please state what time your daycare institution opens and what time it closes. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

Label	Code	by wave						
		#	2	3	4	5	6	7
not specified	0	451	125	326	0	0	0	0
specified	1	169	46	123	0	0	0	0
missing by design	-54	2482	0	0	625	628	683	546

e209167 Daycare: opening hours Saturday

310 : C14

Please state the opening times of your daycare institution. » [Weekday opening hours] Sat «Please state what time your daycare institution opens and what time it closes. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

Label	Code	by wave						
		#	2	3	4	5	6	7
not specified	0	617	170	447	0	0	0	0
specified	1	3	1	2	0	0	0	0
missing by design	-54	2482	0	0	625	628	683	546

Please state the opening times of your daycare institution. > [Weekday opening hours] Sun «Please state what time your daycare institution opens and what time it closes. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

Label	Code	by wave						
		#	2	3	4	5	6	7
not specified	0	619	171	448	0	0	0	0
specified	1	1	0	1	0	0	0	0
missing by design	-54	2482	0	0	625	628	683	546

Please state the opening times of your daycare institution. » [Time] from «Please state what time your daycare institution opens and what time it closes. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

no table generated

Please state the opening times of your daycare institution. ► **[Time] until** «Please state what time your daycare institution opens and what time it closes. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

no table generated

Please state the opening times of your daycare institution. > [Weekday opening hours] **Mon** «Please state what time your daycare institution opens and what time it closes. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

Label	Code	by wave						
		#	2	3	4	5	6	7
not specified	0	606	168	438	0	0	0	0
specified	1	14	3	11	0	0	0	0
missing by design	-54	2482	0	0	625	628	683	546

Please state the opening times of your daycare institution. > [Weekday opening hours] Tue «Please state what time your daycare institution opens and what time it closes. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

Label	Code	by wave						
		#	2	3	4	5	6	7
not specified	0	608	168	440	0	0	0	0
specified	1	12	3	9	0	0	0	0
missing by design	-54	2482	0	0	625	628	683	546

Please state the opening times of your daycare institution. > [Weekday opening hours] Wed «Please state what time your daycare institution opens and what time it closes. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

Label	Code	by wave						
		#	2	3	4	5	6	7
not specified	0	603	166	437	0	0	0	0
specified	1	17	5	12	0	0	0	0
missing by design	-54	2482	0	0	625	628	683	546

Please state the opening times of your daycare institution. > [Weekday opening hours] Thu «Please state what time your daycare institution opens and what time it closes. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

Label	Code	by wave						
		#	2	3	4	5	6	7
not specified	0	605	166	439	0	0	0	0
specified	1	15	5	10	0	0	0	0
missing by design	-54	2482	0	0	625	628	683	546

e209176 Daycare: opening hours Friday

310 : C14

Please state the opening times of your daycare institution. » [Weekday opening hours] Fri «Please state what time your daycare institution opens and what time it closes. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

Label	Code	by wave						
		#	2	3	4	5	6	7
not specified	0	600	167	433	0	0	0	0
specified	1	20	4	16	0	0	0	0
missing by design	-54	2482	0	0	625	628	683	546

e209177 Daycare: opening hours Saturday

310 : C14

Please state the opening times of your daycare institution. » [Weekday opening hours] Sat «Please state what time your daycare institution opens and what time it closes. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

Label	Code	by wave						
		#	2	3	4	5	6	7
not specified	0	619	170	449	0	0	0	0
specified	1	1	1	0	0	0	0	0
missing by design	-54	2482	0	0	625	628	683	546

Please state the opening times of your daycare institution. > [Weekday opening hours] Sun «Please state what time your daycare institution opens and what time it closes. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

Label	Code	by wave						
		#	2	3	4	5	6	7
not specified	0	619	170	449	0	0	0	0
specified	1	1	1	0	0	0	0	0
missing by design	-54	2482	0	0	625	628	683	546

Please state the opening times of your daycare institution. > [Time] from «Please state what time your daycare institution opens and what time it closes. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

no table generated

Please state the opening times of your daycare institution. ► **[Time] until** «Please state what time your daycare institution opens and what time it closes. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

no table generated

Please state the opening times of your daycare institution. > [Weekday opening hours] Mon «Please state what time your daycare institution opens and what time it closes. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

Label	Code	by wave						
		#	2	3	4	5	6	7
not specified	0	611	169	442	0	0	0	0
specified	1	9	2	7	0	0	0	0
missing by design	-54	2482	0	0	625	628	683	546

Please state the opening times of your daycare institution. > [Weekday opening hours] Tue «Please state what time your daycare institution opens and what time it closes. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

Label	Code	by wave						
		#	2	3	4	5	6	7
not specified	0	609	169	440	0	0	0	0
specified	1	11	2	9	0	0	0	0
missing by design	-54	2482	0	0	625	628	683	546

Please state the opening times of your daycare institution. > **[Weekday opening hours] Wed** «Please state what time your daycare institution opens and what time it closes. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

Label	Code	by wave						
		#	2	3	4	5	6	7
not specified	0	610	169	441	0	0	0	0
specified	1	10	2	8	0	0	0	0
missing by design	-54	2482	0	0	625	628	683	546

Please state the opening times of your daycare institution. > [Weekday opening hours] Thu «Please state what time your daycare institution opens and what time it closes. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

Label	Code	by wave						
		#	2	3	4	5	6	7
not specified	0	609	169	440	0	0	0	0
specified	1	11	2	9	0	0	0	0
missing by design	-54	2482	0	0	625	628	683	546

Please state the opening times of your daycare institution. ▶ **[Weekday opening hours] Fri** «Please state what time your daycare institution opens and what time it closes. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

Label	Code	by wave						
		#	2	3	4	5	6	7
not specified	0	607	168	439	0	0	0	0
specified	1	13	3	10	0	0	0	0
missing by design	-54	2482	0	0	625	628	683	546

e209187 Daycare: opening hours Saturday

310 : C14

Please state the opening times of your daycare institution. » [Weekday opening hours] Sat «Please state what time your daycare institution opens and what time it closes. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

Label	Code	by wave						
		#	2	3	4	5	6	7
not specified	0	620	171	449	0	0	0	0
specified	1	0	0	0	0	0	0	0
missing by design	-54	2482	0	0	625	628	683	546

Please state the opening times of your daycare institution. > [Weekday opening hours] Sun «Please state what time your daycare institution opens and what time it closes. Please check the box beside the opening hours for which days of the week these apply. If the opening hours are different, you can use the additional rows. Please do not forget to check the days of the week here. If you do not need any of the rows, just leave them empty.»

Label	Code	by wave						
		#	2	3	4	5	6	7
not specified	0	620	171	449	0	0	0	0
specified	1	0	0	0	0	0	0	0
missing by design	-54	2482	0	0	625	628	683	546

e209103_O Educator: vocational degree: other text

310 : D4

What is your highest professional qualification? > (Please enter in block capitals) «Please check one answer only.»

no table generated

What is your highest professional qualification? «Please check one answer only.»

Label	Code	by wave						
		#	2	3	4	5	6	7
Educator	1	348	0	348	0	0	0	0
Childcare worker	2	15	0	15	0	0	0	0
Remedial teacher (Fachschule)	3	15	0	15	0	0	0	0
Bachelor (B.A.) childhood education or comparable qualification	4	9	0	9	0	0	0	0
Bachelor (B.A.) education or comparable qualification	5	8	0	8	0	0	0	0
Social worker degree, social education worker degree (university of applied sciences or comparable qualification) or corresponding Master degree	6	18	0	18	0	0	0	0
Qualified educator, qualified educationalist (university or comparable qualification) or corresponding Master degree	7	10	0	10	0	0	0	0
Certified remedial teacher (university of applied sciences or comparable qualification) or corresponding Master degree	8	5	0	5	0	0	0	0
Intern in the probationary year	9	5	0	5	0	0	0	0
without completed vocational qualification	10	0	0	0	0	0	0	0
another vocational qualification, namely:	11	0	0	0	0	0	0	0
<i>implausible value removed</i>	-52	7	0	7	0	0	0	0
<i>missing by design</i>	-54	2653	171	0	625	628	683	546
<i>system missing value</i>	.	9	0	9	0	0	0	0

e209104 Daycare: duration of occupation: previous institutions

310 : D5

How long have you been working at your current profession? > All previous institutions in total «Please do not include longer periods of work intermission.»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	1	0	1	0	0	0	0
	1	1	0	1	0	0	0	0
	1	11	2	9	0	0	0	0
	2	36	10	26	0	0	0	0
	3	1	1	0	0	0	0	0
	3	30	3	27	0	0	0	0
	4	29	11	18	0	0	0	0
	5	1	0	1	0	0	0	0
	5	29	9	20	0	0	0	0
	6	2	0	2	0	0	0	0
	6	25	6	19	0	0	0	0
	7	1	0	1	0	0	0	0
... 28 values omitted ...								
	35	11	4	7	0	0	0	0
	36	5	3	2	0	0	0	0
	37	3	1	2	0	0	0	0
	38	6	4	2	0	0	0	0
	39	3	1	2	0	0	0	0
	40	7	0	7	0	0	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
	41	2	2	0	0	0	0	0
	42	4	1	3	0	0	0	0
	44	1	0	1	0	0	0	0
missing by design	-54	2482	0	0	625	628	683	546
unspecific missing	-90	35	11	24	0	0	0	0
system missing value	.	3	0	3	0	0	0	0

e209105_O Daycare: duration of occupation: current institution

310 : D5

How long have you been working at your current profession? > Current childcare institution «Please do not include longer periods of work intermission.»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	2	1	1	0	0	0	0
	1	3	1	2	0	0	0	0
	1	83	17	66	0	0	0	0
	2	7	3	4	0	0	0	0
	2	1	0	1	0	0	0	0
	2	74	24	50	0	0	0	0
	3	3	1	2	0	0	0	0
	3	52	13	39	0	0	0	0
	4	3	1	2	0	0	0	0
	4	41	11	30	0	0	0	0
	5	1	0	1	0	0	0	0
	5	39	13	26	0	0	0	0
... 24 values omitted ...								
	30	7	2	5	0	0	0	0
	31	2	2	0	0	0	0	0
	32	1	0	1	0	0	0	0
	33	1	1	0	0	0	0	0
	35	3	2	1	0	0	0	0
	37	1	0	1	0	0	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
	39	1	0	1	0	0	0	0
	41	1	0	1	0	0	0	0
	44	1	0	1	0	0	0	0
missing by design	-54	2482	0	0	625	628	683	546
unspecific missing	-90	47	11	36	0	0	0	0
system missing value	.	16	6	10	0	0	0	0

e209106 Daycare: duration of occupation: children under the age of 2

172 : D6

How long have you been working in the same childcare institution with children under the age of two? «Please do not include longer periods of work intermission.»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	4	2	2	0	0	0	0
	0	1	1	0	0	0	0	0
	0	1	0	1	0	0	0	0
	0	1	1	0	0	0	0	0
	1	11	4	7	0	0	0	0
	1	2	1	1	0	0	0	0
	1	1	1	0	0	0	0	0
	1	1	0	1	0	0	0	0
	1	107	20	87	0	0	0	0
	2	8	3	5	0	0	0	0
	2	1	0	1	0	0	0	0
	2	94	35	59	0	0	0	0
... 24 values omitted ...								
	23	3	3	0	0	0	0	0
	24	5	0	5	0	0	0	0
	25	3	1	2	0	0	0	0
	28	2	0	2	0	0	0	0
	29	1	0	1	0	0	0	0
	30	4	2	2	0	0	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
	34	1	0	1	0	0	0	0
	35	1	1	0	0	0	0	0
	38	1	0	1	0	0	0	0
	44	1	0	1	0	0	0	0
missing by design	-54	2482	0	0	625	628	683	546
unspecific missing	-90	29	7	22	0	0	0	0

What are your contractually agreed working hours per week?

Label	Code	by wave						
		#	2	3	4	5	6	7
	6.0	2	0	2	0	0	0	0
	8.0	1	0	1	0	0	0	0
	8.5	1	1	0	0	0	0	0
	10.7	1	0	1	0	0	0	0
	11.0	2	0	2	0	0	0	0
	11.5	1	0	1	0	0	0	0
	12.0	1	0	1	0	0	0	0
	15.0	1	0	1	0	0	0	0
	17.0	1	0	1	0	0	0	0
	18.0	2	0	2	0	0	0	0
	19.5	3	1	2	0	0	0	0
	20.0	9	3	6	0	0	0	0
... 46 values omitted ...								
	47.5	2	1	1	0	0	0	0
	80.0	2	0	2	0	0	0	0
	115.0	1	0	1	0	0	0	0
	300.0	1	0	1	0	0	0	0
	348.0	1	0	1	0	0	0	0
	350.0	1	0	1	0	0	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
	380.0	1	0	1	0	0	0	0
	701.0	1	0	1	0	0	0	0
missing by design	-54	2482	0	0	625	628	683	546
unspecific missing	-90	15	4	11	0	0	0	0
implausible value	-95	1	1	0	0	0	0	0
system missing value	.	2	0	2	0	0	0	0

How many hours do you actually work per week on average?

Label	Code	by wave						
		#	2	3	4	5	6	7
	6.5	1	0	1	0	0	0	0
	7.5	2	0	2	0	0	0	0
	7.8	2	1	1	0	0	0	0
	8.0	4	0	4	0	0	0	0
	8.5	2	1	1	0	0	0	0
	9.0	2	1	1	0	0	0	0
	11.0	2	0	2	0	0	0	0
	11.5	1	0	1	0	0	0	0
	12.0	2	0	2	0	0	0	0
	15.0	2	0	2	0	0	0	0
	17.0	1	0	1	0	0	0	0
	18.0	2	0	2	0	0	0	0
... 60 values omitted ...								
	52.0	1	0	1	0	0	0	0
	53.0	1	0	1	0	0	0	0
	57.0	1	1	0	0	0	0	0
	57.5	1	0	1	0	0	0	0
	60.0	1	1	0	0	0	0	0
	90.0	1	0	1	0	0	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
	380.0	1	0	1	0	0	0	0
	400.0	1	0	1	0	0	0	0
missing by design	-54	2482	0	0	625	628	683	546
unspecific missing	-90	31	6	25	0	0	0	0
implausible value	-95	2	1	1	0	0	0	0
system missing value	.	3	0	3	0	0	0	0

On average, how many hours of your actual weekly working time account for ... > a) ... working directly in a group?

Label	Code	by wave						
		#	2	3	4	5	6	7
	0.0	3	3	0	0	0	0	0
	0.4	1	1	0	0	0	0	0
	0.5	1	0	1	0	0	0	0
	2.0	4	2	2	0	0	0	0
	2.5	1	0	1	0	0	0	0
	3.0	3	1	2	0	0	0	0
	4.0	1	0	1	0	0	0	0
	5.0	4	3	1	0	0	0	0
	5.5	2	0	2	0	0	0	0
	6.0	11	2	9	0	0	0	0
	6.5	3	0	3	0	0	0	0
	7.0	2	0	2	0	0	0	0
... 67 values omitted ...								
	39.0	8	3	5	0	0	0	0
	40.0	9	2	7	0	0	0	0
	40.5	2	0	2	0	0	0	0
	42.0	1	0	1	0	0	0	0
	45.0	1	0	1	0	0	0	0
	47.5	2	1	1	0	0	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
	60.0	2	0	2	0	0	0	0
	76.7	1	1	0	0	0	0	0
missing by design	-54	2482	0	0	625	628	683	546
unspecific missing	-90	53	12	41	0	0	0	0
implausible value	-95	1	0	1	0	0	0	0
system missing value	.	1	0	1	0	0	0	0

On average, how many hours of your actual weekly working time account for ... > b) ... planning and preparation?

Label	Code	by wave						
		#	2	3	4	5	6	7
	0.0	10	5	5	0	0	0	0
	0.2	1	1	0	0	0	0	0
	0.5	13	4	9	0	0	0	0
	1.0	88	20	68	0	0	0	0
	1.3	1	1	0	0	0	0	0
	1.5	48	10	38	0	0	0	0
	1.8	1	0	1	0	0	0	0
	1.8	1	0	1	0	0	0	0
	2.0	132	39	93	0	0	0	0
	2.3	1	0	1	0	0	0	0
	2.5	1	0	1	0	0	0	0
	2.5	14	3	11	0	0	0	0
... 13 values omitted ...								
	8.0	5	1	4	0	0	0	0
	9.0	1	0	1	0	0	0	0
	9.6	1	1	0	0	0	0	0
	10.0	12	3	9	0	0	0	0
	10.5	1	0	1	0	0	0	0
	15.0	2	0	2	0	0	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
	20.0	3	0	3	0	0	0	0
	25.0	2	0	2	0	0	0	0
	35.0	2	0	2	0	0	0	0
missing by design	-54	2482	0	0	625	628	683	546
unspecific missing	-90	114	33	81	0	0	0	0
implausible value	-95	5	3	2	0	0	0	0

e209122 Daycare: scope working time: team meetings and supervision

310 : D10

On average, how many hours of your actual weekly working time account for ... > c) ... team meetings, supervision and parental work?

Label	Code	by wave						
		#	2	3	4	5	6	7
	0.0	4	2	2	0	0	0	0
	0.2	1	1	0	0	0	0	0
	0.5	18	6	12	0	0	0	0
	1.0	126	43	83	0	0	0	0
	1.2	1	0	1	0	0	0	0
	1.3	1	0	1	0	0	0	0
	1.5	46	6	40	0	0	0	0
	1.8	2	0	2	0	0	0	0
	2.0	144	37	107	0	0	0	0
	2.3	1	0	1	0	0	0	0
	2.5	23	7	16	0	0	0	0
	3.0	60	15	45	0	0	0	0
... 4 values omitted ...								
	6.0	2	2	0	0	0	0	0
	7.0	2	1	1	0	0	0	0
	8.0	2	1	1	0	0	0	0
	10.0	13	4	9	0	0	0	0
	12.0	1	0	1	0	0	0	0
	16.0	1	1	0	0	0	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
	20.0	3	0	3	0	0	0	0
	50.0	1	0	1	0	0	0	0
missing by design	-54	2482	0	0	625	628	683	546
unspecific missing	-90	102	27	75	0	0	0	0
implausible value	-95	3	1	2	0	0	0	0
system missing value	.	2	0	2	0	0	0	0

On average, how many hours of your actual weekly working time account for ... > d) ... management tasks?

Label	Code	by wave						
		#	2	3	4	5	6	7
	0.0	47	26	21	0	0	0	0
	0.5	10	0	10	0	0	0	0
	1.0	31	13	18	0	0	0	0
	1.5	4	1	3	0	0	0	0
	2.0	27	6	21	0	0	0	0
	2.5	3	2	1	0	0	0	0
	3.0	9	2	7	0	0	0	0
	4.0	6	0	6	0	0	0	0
	4.5	1	1	0	0	0	0	0
	5.0	15	3	12	0	0	0	0
	5.5	2	1	1	0	0	0	0
	6.0	7	2	5	0	0	0	0
... 24 values omitted ...								
	29.0	1	0	1	0	0	0	0
	30.0	6	1	5	0	0	0	0
	31.0	1	0	1	0	0	0	0
	35.0	1	1	0	0	0	0	0
	38.5	2	2	0	0	0	0	0
	39.0	4	0	4	0	0	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
	42.0	1	1	0	0	0	0	0
	99.6	1	1	0	0	0	0	0
missing by design	-54	2482	0	0	625	628	683	546
unspecific missing	-90	343	74	269	0	0	0	0
implausible value	-95	16	5	11	0	0	0	0
system missing value	.	1	0	1	0	0	0	0

e209124 Daycare: scope working time: other

310 : D10

On average, how many hours of your actual weekly working time account for ... > e) ... other, namely:

Label	Code	by wave						
		#	2	3	4	5	6	7
	0.0	11	7	4	0	0	0	0
	0.5	3	0	3	0	0	0	0
	1.0	10	3	7	0	0	0	0
	1.5	6	0	6	0	0	0	0
	2.0	14	4	10	0	0	0	0
	2.2	1	1	0	0	0	0	0
	2.5	6	1	5	0	0	0	0
	3.0	1	1	0	0	0	0	0
	4.0	1	0	1	0	0	0	0
	4.5	2	1	1	0	0	0	0
	5.0	4	0	4	0	0	0	0
	6.0	2	1	1	0	0	0	0
	7.0	1	0	1	0	0	0	0
	10.0	1	0	1	0	0	0	0
	11.0	1	0	1	0	0	0	0
	15.0	1	0	1	0	0	0	0
	17.5	1	0	1	0	0	0	0
	20.0	1	1	0	0	0	0	0
	39.0	1	1	0	0	0	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
	40.0	1	0	1	0	0	0	0
missing by design	-54	2482	0	0	625	628	683	546
unspecific missing	-90	543	148	395	0	0	0	0
implausible value	-95	8	2	6	0	0	0	0

On average, how many hours of your actual weekly working time account for ... > (Please enter in block capitals)

no table generated

Have you participated in any further trainings in the past 12 months? If yes: What was their content and scope? > [General areas] Work with children younger than three «'Please tick as appropriate. Please also state the scope in hours for all measures you check. The other boxes can remain free.'»

Label	Code	by wave						
		#	2	3	4	5	6	7
not specified	0	436	119	317	0	0	0	0
specified	1	184	52	132	0	0	0	0
missing by design	-54	2482	0	0	625	628	683	546

ea0708b Daycare: advanced training, children under three, scope

310 : D11

Have you participated in any further trainings in the past 12 months? If yes: What was their content and scope? «'Please tick as appropriate. Please also state the scope in hours for all measures you check. The other boxes can remain free.'»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	2	1	1	0	0	0	0
	2	3	0	3	0	0	0	0
	3	5	1	4	0	0	0	0
	4	6	1	5	0	0	0	0
	5	6	2	4	0	0	0	0
	6	16	4	12	0	0	0	0
	7	1	1	0	0	0	0	0
	7	9	3	6	0	0	0	0
	8	55	15	40	0	0	0	0
	9	2	2	0	0	0	0	0
	10	7	2	5	0	0	0	0
	11	1	0	1	0	0	0	0
... 10 values omitted ...								
	45	1	1	0	0	0	0	0
	48	1	1	0	0	0	0	0
	50	1	0	1	0	0	0	0
	60	1	0	1	0	0	0	0
	80	1	0	1	0	0	0	0
	90	1	1	0	0	0	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
	100	1	0	1	0	0	0	0
	112	1	1	0	0	0	0	0
	460	1	1	0	0	0	0	0
missing by design	-54	2482	0	0	625	628	683	546
unspecific missing	-90	445	118	327	0	0	0	0
implausible value	-95	2	0	2	0	0	0	0

ea0901a Daycare institution exchange with: educator in the facility

310 : D13

How often do you talk to the following people about the care you give the children in your daycare institution? ► a) with educators in your institution «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
never or seldom	1	2	0	2	0	0	0	0
several times a month	2	17	0	17	0	0	0	0
once a week	3	20	0	20	0	0	0	0
several times a week	4	86	0	86	0	0	0	0
daily	5	311	0	311	0	0	0	0
<i>missing by design</i>	-54	2653	171	0	625	628	683	546
<i>unspecific missing</i>	-90	10	0	10	0	0	0	0
<i>implausible value</i>	-95	3	0	3	0	0	0	0

ea0901a_v1 Daycare institution exchange with: educator in the facility

172 : D13

How often do you talk to the following people about the care you give the children in your daycare institution? ► a) with educators in your institution «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
never	1	0	0	0	0	0	0	0
more seldom	2	0	0	0	0	0	0	0
once a month	3	1	1	0	0	0	0	0
several times a month	4	3	3	0	0	0	0	0
once a week	5	5	5	0	0	0	0	0
several times a week	6	13	13	0	0	0	0	0
once a day	7	18	18	0	0	0	0	0
several times a day	8	128	128	0	0	0	0	0
<i>missing by design</i>	-54	2931	0	449	625	628	683	546
<i>unspecific missing</i>	-90	1	1	0	0	0	0	0
<i>implausible value</i>	-95	2	2	0	0	0	0	0

ea0901b Daycare institution exchange with: sponsor of institution

310 : D13

How often do you talk to the following people about the care you give the children in your daycare institution? > b) with the provider of your institution «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
never or seldom	1	227	0	227	0	0	0	0
several times a month	2	94	0	94	0	0	0	0
once a week	3	35	0	35	0	0	0	0
several times a week	4	39	0	39	0	0	0	0
daily	5	17	0	17	0	0	0	0
<i>missing by design</i>	-54	2653	171	0	625	628	683	546
<i>unspecific missing</i>	-90	37	0	37	0	0	0	0

ea0901b_v1 Daycare institution exchange with: sponsor of institution

172 : D13

How often do you talk to the following people about the care you give the children in your daycare institution? > b) with the provider of your institution «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
never	1	27	27	0	0	0	0	0
more seldom	2	55	55	0	0	0	0	0
once a month	3	21	21	0	0	0	0	0
several times a month	4	25	25	0	0	0	0	0
once a week	5	10	10	0	0	0	0	0
several times a week	6	12	12	0	0	0	0	0
once a day	7	3	3	0	0	0	0	0
several times a day	8	4	4	0	0	0	0	0
<i>missing by design</i>	-54	2931	0	449	625	628	683	546
<i>unspecific missing</i>	-90	13	13	0	0	0	0	0
<i>implausible value</i>	-95	1	1	0	0	0	0	0

ea0901c Daycare institution exchange with: employees youth welfare office

310 : D13

How often do you talk to the following people about the care you give the children in your daycare institution? > c) with the relevant employees at the youth welfare office «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
never or seldom	1	372	0	372	0	0	0	0
several times a month	2	35	0	35	0	0	0	0
once a week	3	3	0	3	0	0	0	0
several times a week	4	0	0	0	0	0	0	0
daily	5	0	0	0	0	0	0	0
<i>missing by design</i>	-54	2653	171	0	625	628	683	546
<i>unspecific missing</i>	-90	39	0	39	0	0	0	0

ea0901c_v1 Daycare institution exchange with: employees youth welfare office

172 : D13

How often do you talk to the following people about the care you give the children in your daycare institution? > c) with the relevant employees at the youth welfare office «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
never	1	68	68	0	0	0	0	0
more seldom	2	84	84	0	0	0	0	0
once a month	3	5	5	0	0	0	0	0
several times a month	4	8	8	0	0	0	0	0
once a week	5	0	0	0	0	0	0	0
several times a week	6	1	1	0	0	0	0	0
once a day	7	0	0	0	0	0	0	0
several times a day	8	0	0	0	0	0	0	0
<i>missing by design</i>	-54	2931	0	449	625	628	683	546
<i>unspecific missing</i>	-90	5	5	0	0	0	0	0

ea0901d Daycare institution exchange with: other childcare workers

310 : D13

How often do you talk to the following people about the care you give the children in your daycare institution? ▸ d) with other caregivers (e.g., from the daycare)
«Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
never or seldom	1	327	0	327	0	0	0	0
several times a month	2	53	0	53	0	0	0	0
once a week	3	13	0	13	0	0	0	0
several times a week	4	10	0	10	0	0	0	0
daily	5	11	0	11	0	0	0	0
<i>missing by design</i>	-54	2653	171	0	625	628	683	546
<i>unspecific missing</i>	-90	34	0	34	0	0	0	0
<i>implausible value</i>	-95	1	0	1	0	0	0	0

ea0901d_v1 Daycare institution exchange with: other childcare workers

172 : D13

How often do you talk to the following people about the care you give the children in your daycare institution? ▸ d) with other caregivers (e.g., from the daycare)
«Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
never	1	71	71	0	0	0	0	0
more seldom	2	45	45	0	0	0	0	0
once a month	3	13	13	0	0	0	0	0
several times a month	4	9	9	0	0	0	0	0
once a week	5	6	6	0	0	0	0	0
several times a week	6	6	6	0	0	0	0	0
once a day	7	3	3	0	0	0	0	0
several times a day	8	8	8	0	0	0	0	0
<i>missing by design</i>	-54	2931	0	449	625	628	683	546
<i>unspecific missing</i>	-90	10	10	0	0	0	0	0

ea0901e Daycare institution exchange with: other people with experience

310 : D13

How often do you talk to the following people about the care you give the children in your daycare institution? > e) with other people that have experience with babies and toddlers (e.g., midwives) «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
never or seldom	1	357	0	357	0	0	0	0
several times a month	2	43	0	43	0	0	0	0
once a week	3	7	0	7	0	0	0	0
several times a week	4	6	0	6	0	0	0	0
daily	5	2	0	2	0	0	0	0
<i>missing by design</i>	-54	2653	171	0	625	628	683	546
<i>unspecific missing</i>	-90	34	0	34	0	0	0	0

ea0901e_v1 Daycare institution exchange with: other people with experience

172 : D13

How often do you talk to the following people about the care you give the children in your daycare institution? > e) with other people that have experience with babies and toddlers (e.g., midwives) «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
never	1	76	76	0	0	0	0	0
more seldom	2	61	61	0	0	0	0	0
once a month	3	8	8	0	0	0	0	0
several times a month	4	8	8	0	0	0	0	0
once a week	5	3	3	0	0	0	0	0
several times a week	6	3	3	0	0	0	0	0
once a day	7	0	0	0	0	0	0	0
several times a day	8	1	1	0	0	0	0	0
<i>missing by design</i>	-54	2931	0	449	625	628	683	546
<i>unspecific missing</i>	-90	11	11	0	0	0	0	0

e211411 Daycare: visits last 12 months: experience nature

699 : C1

How often have you visited the following places with the children in the last 12 months? > d) places to experience nature (e.g. zoo, park, forest, farm) «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
approximately daily	1	36	0	0	0	0	19	17
approximately weekly	2	306	0	0	0	0	167	139
approximately monthly	3	384	0	0	0	0	202	182
approximately semi-annually	4	257	0	0	0	0	149	108
approximately annually	5	186	0	0	0	0	106	80
never	6	34	0	0	0	0	24	10
<i>missing by design</i>	-54	1873	171	449	625	628	0	0
<i>unspecific missing</i>	-90	19	0	0	0	0	14	5
<i>implausible value</i>	-95	7	0	0	0	0	2	5

e211411_v1 Daycare: visits last 12 months: cultural institutions (theater, museum, library)

360 : C2

How often have you visited the following places with the children in the last 12 months? » a) Cultural institutions (e.g. theater, museum, library) «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
never	1	219	0	0	219	0	0	0
once	2	136	0	0	136	0	0	0
2 to 3 times	3	148	0	0	148	0	0	0
4 to 5 times	4	48	0	0	48	0	0	0
more than 5 times	5	57	0	0	57	0	0	0
<i>missing by design</i>	-54	2477	171	449	0	628	683	546
<i>unspecific missing</i>	-90	16	0	0	16	0	0	0
<i>implausible value</i>	-95	1	0	0	1	0	0	0

e211412 Daycare: visits last 12 months: companies/public institutions

699 : C1

How often have you visited the following places with the children in the last 12 months? ► e) companies or public institutions (e.g. bakery, fire department) «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
approximately daily	1	2	0	0	0	0	0	2
approximately weekly	2	17	0	0	0	0	8	9
approximately monthly	3	136	0	0	0	0	65	71
approximately semi-annually	4	332	0	0	0	0	168	164
approximately annually	5	510	0	0	0	0	281	229
never	6	209	0	0	0	0	143	66
<i>missing by design</i>	-54	1873	171	449	625	628	0	0
<i>unspecific missing</i>	-90	18	0	0	0	0	16	2
<i>implausible value</i>	-95	5	0	0	0	0	2	3

e211412_v1 Daycare: visits last 12 months: public institutions (e.g. fire departm., bakery)

360 : C2

How often have you visited the following places with the children in the last 12 months? ► b) Facilities of public life or companies (e.g. fire department, bakery) «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
never	1	208	0	0	208	0	0	0
once	2	189	0	0	189	0	0	0
2 to 3 times	3	135	0	0	135	0	0	0
4 to 5 times	4	35	0	0	35	0	0	0
more than 5 times	5	38	0	0	38	0	0	0
<i>missing by design</i>	-54	2477	171	449	0	628	683	546
<i>unspecific missing</i>	-90	19	0	0	19	0	0	0
<i>implausible value</i>	-95	1	0	0	1	0	0	0

e211413 Daycare: visits last 12 months: places to experience nature (zoo, farm)

360 : C2

How often have you visited the following places with the children in the last 12 months? > c) Places to experience nature (e.g. zoo, farm) «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
never	1	137	0	0	137	0	0	0
once	2	182	0	0	182	0	0	0
2 to 3 times	3	160	0	0	160	0	0	0
4 to 5 times	4	41	0	0	41	0	0	0
more than 5 times	5	92	0	0	92	0	0	0
<i>missing by design</i>	-54	2477	171	449	0	628	683	546
<i>unspecific missing</i>	-90	13	0	0	13	0	0	0

e219818 Daycare: scope working time: parental work

406 : D9

On average, how many hours of your actual weekly working time account for ... > d) ... talks with parents and parental work?

Label	Code	by wave						
		#	2	3	4	5	6	7
	0.0	13	0	0	13	0	0	0
	0.2	1	0	0	1	0	0	0
	0.3	2	0	0	2	0	0	0
	0.5	63	0	0	63	0	0	0
	0.8	1	0	0	1	0	0	0
	1.0	193	0	0	193	0	0	0
	1.2	1	0	0	1	0	0	0
	1.5	25	0	0	25	0	0	0
	2.0	87	0	0	87	0	0	0
	2.5	13	0	0	13	0	0	0
	3.0	20	0	0	20	0	0	0
	3.5	1	0	0	1	0	0	0
	4.0	13	0	0	13	0	0	0
	5.0	14	0	0	14	0	0	0
	5.5	1	0	0	1	0	0	0
	6.0	2	0	0	2	0	0	0
	8.0	2	0	0	2	0	0	0
	8.5	1	0	0	1	0	0	0
	10.0	2	0	0	2	0	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
	10.5	1	0	0	1	0	0	0
	12.0	2	0	0	2	0	0	0
missing by design	-54	2477	171	449	0	628	683	546
unspecific missing	-90	164	0	0	164	0	0	0
system missing value	.	3	0	0	3	0	0	0

ex80211 Survey/Test instrument

no question text

Label	Code	by wave						
		#	2	3	4	5	6	7
NEPS TH: allgemeiner Lehrerfragebogen, SchülerInnen Klasse 12, Welle 1, PAPI	20	0	0	0	0	0	0	0
NEPS TH: Eltern von SchülerInnen Klasse 12, Welle 1, PAPI	21	0	0	0	0	0	0	0
NEPS SC2: ErzieherInnen von 4-Jährigen (Fragen zur Gruppe und zu sich selbst), Welle 1, PAPI	22	0	0	0	0	0	0	0
NEPS SC5: Studierende (Rekrutierungsfragebogen - persönlich), Welle 1, PAPI	25	0	0	0	0	0	0	0
NEPS SC5: Studierende (Rekrutierungsfragebogen - per Post), Welle 1, PAPI	26	0	0	0	0	0	0	0
NEPS TH: allgemeiner Lehrerfragebogen, SchülerInnen Klasse 12, Welle 2, PAPI	27	0	0	0	0	0	0	0
NEPS SC2: ErzieherInnen von 4-Jährigen (Fragen zum Kind), Welle 1, PAPI	28	0	0	0	0	0	0	0
NEPS SC2: Leitung der Bildungseinrichtung, 4-Jährige, Welle 1, PAPI	29	0	0	0	0	0	0	0
NEPS SC2/SC3/SC4: Eltern von KiGAKinder (Welle 1), Schüler Kls. 5 (Welle 1), Kls. 9 (Welle 1), CATI	31	0	0	0	0	0	0	0
NEPS SC3: SchülerInnen Klasse 5 (Regelschulen), Welle 1, PAPI	32	0	0	0	0	0	0	0
NEPS SC3/SC4: allgemeiner Lehrerfragebogen, Schüler Klasse 5 (Welle 1) und Klasse 9 (Welle 1), PAPI	33	0	0	0	0	0	0	0
NEPS SC3/SC4: KlassenlehrerInnen von Schülern Klasse 5 (Welle 1) und Klasse 9 (Welle 1), PAPI	34	0	0	0	0	0	0	0
... 534 values omitted ...								
NEPS SC3: Schüler/Schulabsolventen, Welle 11, Online	835	0	0	0	0	0	0	0
NEPS SC1: Elternfragebogen, Welle 9, CAPI	838	0	0	0	0	0	0	0
NEPS SC1: RS-RX-MA, wave 9, WBT, individual	839	0	0	0	0	0	0	0
NEPS SC1: Elternfragebogen, Welle 9, PAPI	847	0	0	0	0	0	0	0
NEPS SC1: Elternfragebogen, Welle 9, CAPI	848	0	0	0	0	0	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
DO - Etappe 4 - Wege durch die Sek I und Übergänge in die Sek II	859	0	0	0	0	0	0	0
NEPS SC1: Elternfragebogen zur Online Testung, Welle 9, CAPI	866	0	0	0	0	0	0	0
NEPS SC4: Erwachsene, Welle 12, Online	867	0	0	0	0	0	0	0
NEPS SC1: RS-RX-MA, wave 9, CBT, individual	957	0	0	0	0	0	0	0
NEPS SC2: Schüler Klasse 9, Welle 10, CAWI	958	0	0	0	0	0	0	0
NEPS SC5: Studierende, Welle 17, CAWI	972	0	0	0	0	0	0	0
NEPS SC2: Schüler Klasse 9, Welle 10, PAPI	1002	0	0	0	0	0	0	0

Please indicate to what extent the following statements are applicable. > a) I feel that the child needs language support. «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
does not apply at all	1	793	0	0	384	409	0	0
does rather not apply	2	223	0	0	124	99	0	0
does partly apply	3	92	0	0	46	46	0	0
does rather apply	4	59	0	0	33	26	0	0
does completely apply	5	74	0	0	31	43	0	0
<i>missing by design</i>	-54	1849	171	449	0	0	683	546
<i>unspecific missing</i>	-90	11	0	0	7	4	0	0
<i>implausible value</i>	-95	1	0	0	0	1	0	0

Please indicate to what extent the following statements are applicable. > b) The child speaks only German at home. «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
does not apply at all	1	102	0	0	51	51	0	0
does rather not apply	2	23	0	0	11	12	0	0
does partly apply	3	84	0	0	39	45	0	0
does rather apply	4	27	0	0	14	13	0	0
does completely apply	5	971	0	0	485	486	0	0
<i>missing by design</i>	-54	1849	171	449	0	0	683	546
<i>unspecific missing</i>	-90	45	0	0	25	20	0	0
<i>implausible value</i>	-95	1	0	0	0	1	0	0

ea01010_v1 Daycare: ask about group: core group - children of the same age

172 : A1

In what way do you work with children under the age of two? «Please check one answer only. * Core groups are mostly made up of a specified number of children with a permanent group leader and their own group room and group name.»

Label	Code	by wave						
		#	2	3	4	5	6	7
In permanent core groups mainly with children of the same age	1	241	72	169	0	0	0	0
In permanent core groups mainly with children of different ages	2	321	80	241	0	0	0	0
Exclusively open work without core groups	3	49	18	31	0	0	0	0
<i>missing by design</i>	-54	2482	0	0	625	628	683	546
<i>unspecific missing</i>	-90	7	1	6	0	0	0	0
<i>implausible value</i>	-95	2	0	2	0	0	0	0

ea01010 Daycare: ask about group: core group - children of the same age

360 : B1

Does your work with three-year-olds exclusively take place in an open method without core groups? «Please check one box only.»

Label	Code	by wave						
		#	2	3	4	5	6	7
yes, only open work without core groups	1	148	0	0	72	76	0	0
no	2	1079	0	0	537	542	0	0
<i>missing by design</i>	-54	1849	171	449	0	0	683	546
<i>unspecific missing</i>	-90	25	0	0	15	10	0	0
<i>implausible value</i>	-95	1	0	0	1	0	0	0

e79101a Daycare: group: number of children social class - lower-class

406 : B3

How many children in your core group come from families from rather lower social classes?

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	233	23	52	82	76	0	0
	1	226	23	62	76	65	0	0
	2	179	16	38	62	63	0	0
	3	113	7	22	40	44	0	0
	4	84	3	17	32	32	0	0
	5	62	2	11	19	30	0	0
	6	32	3	4	8	17	0	0
	7	23	0	3	8	12	0	0
	8	14	1	5	3	5	0	0
	9	9	0	0	5	4	0	0
	10	12	0	1	5	6	0	0
	11	14	1	0	4	9	0	0
	12	2	1	1	0	0	0	0
	13	3	0	0	3	0	0	0
	15	3	0	0	0	3	0	0
	16	2	0	0	1	1	0	0
	32	1	0	0	0	1	0	0
	40	1	0	1	0	0	0	0
missing by design	-54	1229	0	0	0	0	683	546

Label	Code	by wave						
		#	2	3	4	5	6	7
unspecific missing	-90	839	86	216	277	260	0	0
implausible value	-95	20	5	15	0	0	0	0
system missing value	.	1	0	1	0	0	0	0

e79101b Daycare: group: number of children social class - middle-class

406 : B3

How many children in your core group come from families from rather middle social classes?

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	16	2	2	7	5	0	0
	1	11	1	5	2	3	0	0
	2	46	9	8	18	11	0	0
	3	41	5	17	13	6	0	0
	4	39	6	20	7	6	0	0
	5	66	6	28	23	9	0	0
	6	74	11	28	17	18	0	0
	7	81	8	23	27	23	0	0
	8	89	13	38	25	13	0	0
	9	93	7	38	22	26	0	0
	10	125	21	47	32	25	0	0
	11	84	5	15	32	32	0	0
... 13 values omitted ...								
	26	1	0	0	0	1	0	0
	27	1	0	0	1	0	0	0
	30	3	1	1	1	0	0	0
	31	1	1	0	0	0	0	0
	33	2	0	0	0	2	0	0
	40	2	0	1	0	1	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
	44	1	0	0	0	1	0	0
	62	1	1	0	0	0	0	0
missing by design	-54	1229	0	0	0	0	683	546
unspecific missing	-90	490	39	95	184	172	0	0
implausible value	-95	5	3	2	0	0	0	0
system missing value	.	2	0	1	1	0	0	0

e79101c Daycare: group: number of children social class - upper class

406 : B3

How many children in your core group come from families from mostly upper social classes?

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	105	8	17	45	35	0	0
	1	85	4	26	31	24	0	0
	2	149	13	44	48	44	0	0
	3	125	14	32	39	40	0	0
	4	120	11	33	39	37	0	0
	5	103	11	15	33	44	0	0
	6	69	5	18	19	27	0	0
	7	48	6	12	12	18	0	0
	8	35	4	6	12	13	0	0
	9	41	7	14	11	9	0	0
	10	51	6	12	15	18	0	0
	11	22	3	4	9	6	0	0
... 12 values omitted ...								
	25	1	0	0	0	1	0	0
	28	1	1	0	0	0	0	0
	29	1	0	0	0	1	0	0
	30	1	0	0	1	0	0	0
	33	1	0	1	0	0	0	0
	34	1	0	1	0	0	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
	36	1	0	1	0	0	0	0
	60	1	0	0	1	0	0	0
missing by design	-54	1229	0	0	0	0	683	546
unspecific missing	-90	768	68	183	258	259	0	0
implausible value	-95	12	4	8	0	0	0	0
system missing value	.	2	0	1	1	0	0	0

e217511 Daycare institution Group: 2015; number children, total

406 : B5

Please state for each age group (i.e. in each row) (a) the number of children in your institution and (b) how many hours they attend the childcare institution each day.

► [Year of birth 2015] a) Total number of children «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	402	0	0	206	196	0	0
	1	10	0	0	1	9	0	0
	2	4	0	0	0	4	0	0
	3	2	0	0	1	1	0	0
	4	2	0	0	0	2	0	0
	5	1	0	0	1	0	0	0
	6	2	0	0	2	0	0	0
	7	2	0	0	1	1	0	0
	8	2	0	0	2	0	0	0
	9	3	0	0	1	2	0	0
	10	3	0	0	2	1	0	0
	11	2	0	0	2	0	0	0
... 6 values omitted ...								
	19	4	0	0	1	3	0	0
	20	8	0	0	4	4	0	0
	21	5	0	0	2	3	0	0
	22	6	0	0	2	4	0	0
	23	2	0	0	2	0	0	0
	24	4	0	0	1	3	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
	25	6	0	0	3	3	0	0
	26	2	0	0	0	2	0	0
	28	2	0	0	2	0	0	0
	35	1	0	0	1	0	0	0
missing by design	-54	1849	171	449	0	0	683	546
unspecific missing	-90	747	0	0	367	380	0	0

e217521 Daycare institution Group: 2015; children, up to 5 hours

406 : B5

Please state for each age group (i.e. in each row) (a) the number of children in your institution and (b) how many hours they attend the childcare institution each day.
 ► [Year of birth 2015] b) Hours of childcare per day: How many children per age group currently attend your group every day ... for up to 5 hours? «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	216	0	0	105	111	0	0
	1	11	0	0	7	4	0	0
	2	4	0	0	2	2	0	0
	3	3	0	0	2	1	0	0
	4	1	0	0	1	0	0	0
	5	8	0	0	5	3	0	0
	6	1	0	0	0	1	0	0
	7	1	0	0	0	1	0	0
	8	1	0	0	1	0	0	0
	9	1	0	0	0	1	0	0
	16	1	0	0	1	0	0	0
	17	1	0	0	0	1	0	0
	20	1	0	0	0	1	0	0
missing by design	-54	1849	171	449	0	0	683	546
unspecific missing	-90	1003	0	0	501	502	0	0

e217531 Daycare institution Group: 2015; children, for 5 to 7 hours

406 : B5

Please state for each age group (i.e. in each row) (a) the number of children in your institution and (b) how many hours they attend the childcare institution each day.
 ► [Year of birth 2015] b) Hours of childcare per day: How many children per age group currently attend your group every day ... for 5 to 7 hours? «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	208	0	0	104	104	0	0
	1	15	0	0	1	14	0	0
	2	7	0	0	2	5	0	0
	3	6	0	0	4	2	0	0
	4	5	0	0	3	2	0	0
	5	7	0	0	7	0	0	0
	6	3	0	0	3	0	0	0
	7	4	0	0	2	2	0	0
	8	3	0	0	2	1	0	0
	9	2	0	0	1	1	0	0
	10	4	0	0	2	2	0	0
	11	3	0	0	0	3	0	0
	12	3	0	0	1	2	0	0
	14	3	0	0	1	2	0	0
	15	4	0	0	2	2	0	0
	16	2	0	0	2	0	0	0
	17	1	0	0	1	0	0	0
	20	4	0	0	1	3	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
	21	1	0	0	0	1	0	0
	22	1	0	0	0	1	0	0
	23	2	0	0	2	0	0	0
	25	3	0	0	2	1	0	0
missing by design	-54	1849	171	449	0	0	683	546
unspecific missing	-90	962	0	0	482	480	0	0

e217541 Daycare institution Group: 2015; children, more than 7 hours

406 : B5

Please state for each age group (i.e. in each row) (a) the number of children in your institution and (b) how many hours they attend the childcare institution each day.
 ► [Year of birth 2015] b) Hours of childcare per day: How many children per age group currently attend your group every day ... for more than 7 hours? «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	219	0	0	102	117	0	0
	1	6	0	0	0	6	0	0
	2	3	0	0	2	1	0	0
	3	4	0	0	3	1	0	0
	4	4	0	0	2	2	0	0
	5	7	0	0	3	4	0	0
	6	3	0	0	3	0	0	0
	7	3	0	0	3	0	0	0
	8	3	0	0	3	0	0	0
	9	2	0	0	1	1	0	0
	10	4	0	0	3	1	0	0
	11	3	0	0	0	3	0	0
... 1 values omitted ...								
	14	1	0	0	0	1	0	0
	15	7	0	0	5	2	0	0
	16	5	0	0	3	2	0	0
	17	1	0	0	1	0	0	0
	18	4	0	0	1	3	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
	19	1	0	0	0	1	0	0
	20	2	0	0	1	1	0	0
	21	1	0	0	1	0	0	0
	23	1	0	0	1	0	0	0
	24	1	0	0	0	1	0	0
missing by design	-54	1849	171	449	0	0	683	546
unspecific missing	-90	962	0	0	485	477	0	0

e217512 Daycare institution Group: 2014; number children, total

406 : B5

Please state for each age group (i.e. in each row) (a) the number of children in your institution and (b) how many hours they attend the childcare institution each day.

► [Year of birth 2014] a) Total number of children «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	464	0	126	168	170	0	0
	1	61	0	6	23	32	0	0
	2	41	0	4	23	14	0	0
	3	23	0	3	11	9	0	0
	4	8	0	0	3	5	0	0
	5	8	0	0	4	4	0	0
	6	6	0	0	2	4	0	0
	7	2	0	0	1	1	0	0
	8	4	0	3	1	0	0	0
	9	7	0	5	2	0	0	0
	10	13	0	10	2	1	0	0
	11	5	0	3	1	1	0	0
... 9 values omitted ...								
	22	5	0	0	2	3	0	0
	23	1	0	0	1	0	0	0
	24	2	0	0	1	1	0	0
	25	6	0	0	3	3	0	0
	27	1	0	1	0	0	0	0
	28	1	0	0	1	0	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
	35	1	0	0	1	0	0	0
	60	1	0	1	0	0	0	0
	70	1	0	1	0	0	0	0
missing by design	-54	1400	171	0	0	0	683	546
unspecific missing	-90	966	0	251	353	362	0	0
implausible value	-95	15	0	15	0	0	0	0

e217522 Daycare institution Group: 2014; children, up to 5 hours

406 : B5

Please state for each age group (i.e. in each row) (a) the number of children in your institution and (b) how many hours they attend the childcare institution each day.
 ► [Year of birth 2014] b) Hours of childcare per day: How many children per age group currently attend your group every day ... for up to 5 hours? «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	283	0	88	98	97	0	0
	1	48	0	9	14	25	0	0
	2	22	0	9	6	7	0	0
	3	12	0	3	6	3	0	0
	4	3	0	1	1	1	0	0
	5	7	0	1	4	2	0	0
	6	4	0	2	1	1	0	0
	7	1	0	1	0	0	0	0
	8	1	0	0	0	1	0	0
	10	2	0	2	0	0	0	0
	11	1	0	1	0	0	0	0
	13	1	0	0	1	0	0	0
	15	1	0	0	0	1	0	0
	20	1	0	0	0	1	0	0
	60	1	0	0	0	1	0	0
missing by design	-54	1400	171	0	0	0	683	546
unspecific missing	-90	1310	0	328	494	488	0	0
implausible value	-95	4	0	4	0	0	0	0

e217532 Daycare institution Group: 2014; children, for 5 to 7 hours

406 : B5

Please state for each age group (i.e. in each row) (a) the number of children in your institution and (b) how many hours they attend the childcare institution each day.
 ► [Year of birth 2014] b) Hours of childcare per day: How many children per age group currently attend your group every day ... for 5 to 7 hours? «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	275	0	81	94	100	0	0
	1	46	0	8	20	18	0	0
	2	22	0	6	10	6	0	0
	3	11	0	2	4	5	0	0
	4	10	0	5	4	1	0	0
	5	12	0	4	6	2	0	0
	6	9	0	2	5	2	0	0
	7	6	0	4	1	1	0	0
	8	4	0	4	0	0	0	0
	9	1	0	0	0	1	0	0
	10	8	0	6	0	2	0	0
	11	6	0	3	0	3	0	0
	12	4	0	1	2	1	0	0
	13	2	0	0	1	1	0	0
	15	6	0	1	2	3	0	0
	16	1	0	0	1	0	0	0
	18	3	0	1	1	1	0	0
	20	3	0	0	1	2	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
	21	1	0	0	1	0	0	0
	22	3	0	0	2	1	0	0
	27	1	0	1	0	0	0	0
missing by design	-54	1400	171	0	0	0	683	546
unspecific missing	-90	1263	0	315	470	478	0	0
implausible value	-95	5	0	5	0	0	0	0

e217542 Daycare institution Group: 2014; children, more than 7 hours

406 : B5

Please state for each age group (i.e. in each row) (a) the number of children in your institution and (b) how many hours they attend the childcare institution each day.
 ► [Year of birth 2014] b) Hours of childcare per day: How many children per age group currently attend your group every day ... for more than 7 hours? «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	274	0	80	90	104	0	0
	1	45	0	4	19	22	0	0
	2	32	0	8	14	10	0	0
	3	9	0	1	3	5	0	0
	4	9	0	5	2	2	0	0
	5	8	0	2	5	1	0	0
	6	5	0	1	3	1	0	0
	7	9	0	4	0	5	0	0
	8	7	0	5	2	0	0	0
	9	3	0	0	2	1	0	0
	10	6	0	2	2	2	0	0
	11	4	0	2	1	1	0	0
... 3 values omitted ...								
	16	4	0	0	3	1	0	0
	17	2	0	1	0	1	0	0
	19	1	0	1	0	0	0	0
	20	1	0	0	1	0	0	0
	22	2	0	1	1	0	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
	23	1	0	0	1	0	0	0
	24	1	0	0	0	1	0	0
	30	1	0	1	0	0	0	0
	63	1	0	1	0	0	0	0
missing by design	-54	1400	171	0	0	0	683	546
unspecific missing	-90	1251	0	316	469	466	0	0
implausible value	-95	6	0	6	0	0	0	0

e217513 Daycare institution Group: 2013; number children, total

406 : B5

Please state for each age group (i.e. in each row) (a) the number of children in your institution and (b) how many hours they attend the childcare institution each day.

► [Year of birth 2013] a) Total number of children «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	198	0	36	96	66	0	0
	1	146	0	48	40	58	0	0
	2	135	0	49	40	46	0	0
	3	104	0	34	29	41	0	0
	4	112	0	30	37	45	0	0
	5	94	0	26	16	52	0	0
	6	69	0	16	22	31	0	0
	7	38	0	3	16	19	0	0
	8	24	0	11	8	5	0	0
	9	11	0	4	4	3	0	0
	10	17	0	11	3	3	0	0
	11	6	0	3	2	1	0	0
... 7 values omitted ...								
	20	14	0	1	7	6	0	0
	21	1	0	0	1	0	0	0
	22	7	0	0	4	3	0	0
	23	1	0	0	0	1	0	0
	24	2	0	0	2	0	0	0
	25	4	0	0	1	3	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
	28	1	0	0	1	0	0	0
	35	1	0	0	1	0	0	0
	40	1	0	1	0	0	0	0
missing by design	-54	1400	171	0	0	0	683	546
unspecific missing	-90	672	0	155	283	234	0	0
implausible value	-95	8	0	8	0	0	0	0

e217523 Daycare institution Group: 2013; children, up to 5 hours

406 : B5

Please state for each age group (i.e. in each row) (a) the number of children in your institution and (b) how many hours they attend the childcare institution each day.
 ► [Year of birth 2013] b) Hours of childcare per day: How many children per age group currently attend your group every day ... for up to 5 hours? «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	255	0	75	89	91	0	0
	1	126	0	35	34	57	0	0
	2	51	0	11	20	20	0	0
	3	28	0	10	6	12	0	0
	4	16	0	4	5	7	0	0
	5	11	0	1	7	3	0	0
	6	7	0	3	2	2	0	0
	7	2	0	0	1	1	0	0
	9	2	0	2	0	0	0	0
	11	1	0	1	0	0	0	0
	15	1	0	0	0	1	0	0
	20	2	0	0	1	1	0	0
	25	1	0	0	0	1	0	0
missing by design	-54	1400	171	0	0	0	683	546
unspecific missing	-90	1194	0	302	460	432	0	0
implausible value	-95	5	0	5	0	0	0	0

e217533 Daycare institution Group: 2013; children, for 5 to 7 hours

406 : B5

Please state for each age group (i.e. in each row) (a) the number of children in your institution and (b) how many hours they attend the childcare institution each day.
 ► [Year of birth 2013] b) Hours of childcare per day: How many children per age group currently attend your group every day ... for 5 to 7 hours? «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	176	0	44	71	61	0	0
	1	152	0	43	42	67	0	0
	2	108	0	37	33	38	0	0
	3	71	0	22	20	29	0	0
	4	50	0	17	13	20	0	0
	5	29	0	7	11	11	0	0
	6	21	0	6	8	7	0	0
	7	12	0	1	6	5	0	0
	8	4	0	3	0	1	0	0
	9	3	0	1	2	0	0	0
	10	10	0	6	1	3	0	0
	11	3	0	2	0	1	0	0
	14	1	0	1	0	0	0	0
	15	7	0	1	3	3	0	0
	16	2	0	0	1	1	0	0
	17	2	0	0	1	1	0	0
	20	4	0	1	1	2	0	0
	21	3	0	0	3	0	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
	22	1	0	0	0	1	0	0
missing by design	-54	1400	171	0	0	0	683	546
unspecific missing	-90	1039	0	254	408	377	0	0
implausible value	-95	3	0	3	0	0	0	0
system missing value	.	1	0	0	1	0	0	0

e217543 Daycare institution Group: 2013; children, more than 7 hours

406 : B5

Please state for each age group (i.e. in each row) (a) the number of children in your institution and (b) how many hours they attend the childcare institution each day.
 ► [Year of birth 2013] b) Hours of childcare per day: How many children per age group currently attend your group every day ... for more than 7 hours? «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	167	0	35	67	65	0	0
	1	156	0	62	45	49	0	0
	2	108	0	38	27	43	0	0
	3	91	0	23	23	45	0	0
	4	56	0	15	22	19	0	0
	5	35	0	6	15	14	0	0
	6	20	0	8	6	6	0	0
	7	10	0	3	2	5	0	0
	8	15	0	8	2	5	0	0
	9	4	0	1	1	2	0	0
	10	6	0	2	3	1	0	0
	11	1	0	1	0	0	0	0
	12	4	0	2	0	2	0	0
	13	3	0	1	1	1	0	0
	14	1	0	1	0	0	0	0
	15	10	0	3	4	3	0	0
	16	1	0	0	1	0	0	0
	17	1	0	0	1	0	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
	19	3	0	1	2	0	0	0
	20	1	0	0	0	1	0	0
	23	2	0	1	0	1	0	0
	91	1	0	0	1	0	0	0
missing by design	-54	1400	171	0	0	0	683	546
unspecific missing	-90	1003	0	235	402	366	0	0
implausible value	-95	3	0	3	0	0	0	0

e217514 Daycare institution Group: 2012; children, total

406 : B5

Please state for each age group (i.e. in each row) (a) the number of children in your institution and (b) how many hours they attend the childcare institution each day.

► [Year of birth 2012] a) Total number of children «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	7	0	1	6	0	0	0
	1	46	15	8	23	0	0	0
	2	103	29	17	37	20	0	0
	3	113	19	24	41	29	0	0
	4	170	20	43	60	47	0	0
	5	166	9	37	63	57	0	0
	6	199	11	50	65	73	0	0
	7	159	5	46	40	68	0	0
	8	134	7	34	40	53	0	0
	9	77	2	26	11	38	0	0
	10	96	7	35	25	29	0	0
	11	39	3	10	9	17	0	0
... 7 values omitted ...								
	20	11	0	1	4	6	0	0
	21	2	0	0	1	1	0	0
	22	8	0	1	3	4	0	0
	23	4	1	0	0	3	0	0
	24	5	0	1	3	1	0	0
	25	5	0	0	2	3	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
	28	1	0	0	1	0	0	0
	34	1	0	0	1	0	0	0
	40	1	0	1	0	0	0	0
missing by design	-54	1229	0	0	0	0	683	546
unspecific missing	-90	410	28	88	154	140	0	0
implausible value	-95	4	3	1	0	0	0	0

e217524 Daycare institution Group: 2012; children, up to 5 hours

406 : B5

Please state for each age group (i.e. in each row) (a) the number of children in your institution and (b) how many hours they attend the childcare institution each day.
 ► [Year of birth 2012] b) Hours of childcare per day: How many children per age group currently attend your group every day ... for up to 5 hours? «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	267	23	77	90	77	0	0
	1	177	23	36	51	67	0	0
	2	79	6	21	24	28	0	0
	3	65	9	14	18	24	0	0
	4	45	3	7	16	19	0	0
	5	32	3	9	13	7	0	0
	6	15	1	3	6	5	0	0
	7	19	0	4	5	10	0	0
	8	9	1	2	1	5	0	0
	9	1	0	1	0	0	0	0
	10	6	1	2	2	1	0	0
	11	3	0	2	0	1	0	0
	12	1	0	0	0	1	0	0
	13	1	1	0	0	0	0	0
	15	2	0	0	0	2	0	0
	16	1	0	0	0	1	0	0
	20	1	0	0	1	0	0	0
	25	1	0	0	0	1	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
missing by design	-54	1229	0	0	0	0	683	546
unspecific missing	-90	1139	94	269	398	378	0	0
implausible value	-95	9	6	2	0	1	0	0

e217534 Daycare institution Group: 2012; children, for 5 to 7 hours

406 : B5

Please state for each age group (i.e. in each row) (a) the number of children in your institution and (b) how many hours they attend the childcare institution each day.
 ► [Year of birth 2012] b) Hours of childcare per day: How many children per age group currently attend your group every day ... for 5 to 7 hours? «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	112	13	24	48	27	0	0
	1	199	27	45	68	59	0	0
	2	196	31	46	59	60	0	0
	3	156	18	44	41	53	0	0
	4	128	4	37	39	48	0	0
	5	87	4	22	28	33	0	0
	6	70	0	22	21	27	0	0
	7	47	0	8	13	26	0	0
	8	30	2	8	9	11	0	0
	9	17	2	2	5	8	0	0
	10	9	1	5	0	3	0	0
	11	5	1	2	1	1	0	0
... 2 values omitted ...								
	16	1	0	0	1	0	0	0
	17	2	0	1	0	1	0	0
	18	3	0	0	1	2	0	0
	19	3	0	0	3	0	0	0
	20	2	0	1	1	0	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
	21	1	0	0	1	0	0	0
	22	1	0	0	0	1	0	0
	25	1	0	0	0	1	0	0
missing by design	-54	1229	0	0	0	0	683	546
unspecific missing	-90	786	63	178	283	262	0	0
implausible value	-95	9	5	4	0	0	0	0
system missing value	.	1	0	0	1	0	0	0

e217544 Daycare institution Group: 2012; children, more than 7 hours

406 : B5

Please state for each age group (i.e. in each row) (a) the number of children in your institution and (b) how many hours they attend the childcare institution each day.
 ► [Year of birth 2012] b) Hours of childcare per day: How many children per age group currently attend your group every day ... for more than 7 hours? «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	84	8	21	32	23	0	0
	1	183	25	43	62	53	0	0
	2	165	26	28	56	55	0	0
	3	153	12	46	37	58	0	0
	4	129	7	39	42	41	0	0
	5	120	6	30	38	46	0	0
	6	92	11	26	22	33	0	0
	7	45	4	17	10	14	0	0
	8	50	3	12	18	17	0	0
	9	27	2	10	9	6	0	0
	10	34	4	11	8	11	0	0
	11	16	1	4	3	8	0	0
... 4 values omitted ...								
	17	3	1	1	0	1	0	0
	18	1	0	0	0	1	0	0
	19	1	0	0	0	1	0	0
	20	2	0	1	1	0	0	0
	21	1	0	0	1	0	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
	22	3	0	2	0	1	0	0
	23	1	0	0	0	1	0	0
	30	1	0	1	0	0	0	0
missing by design	-54	1229	0	0	0	0	683	546
unspecific missing	-90	714	57	141	268	248	0	0
implausible value	-95	4	0	4	0	0	0	0
system missing value	.	4	2	1	1	0	0	0

e217515 Daycare institution Group: 2011; children, total

406 : B5

Please state for each age group (i.e. in each row) (a) the number of children in your institution and (b) how many hours they attend the childcare institution each day.

► [Year of birth 2011] a) Total number of children «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	90	6	33	39	12	0	0
	1	80	4	30	30	16	0	0
	2	107	6	40	30	31	0	0
	3	120	14	35	34	37	0	0
	4	171	17	38	52	64	0	0
	5	168	18	35	48	67	0	0
	6	140	21	26	39	54	0	0
	7	105	12	14	30	49	0	0
	8	90	11	8	28	43	0	0
	9	71	6	8	21	36	0	0
	10	35	8	7	9	11	0	0
	11	20	2	2	6	10	0	0
... 8 values omitted ...								
	21	1	0	0	1	0	0	0
	22	3	1	0	0	2	0	0
	23	1	0	0	0	1	0	0
	24	2	0	0	2	0	0	0
	25	5	0	0	3	2	0	0
	27	1	1	0	0	0	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
	28	1	0	0	1	0	0	0
	34	1	0	0	1	0	0	0
	40	1	0	1	0	0	0	0
missing by design	-54	1229	0	0	0	0	683	546
unspecific missing	-90	574	30	153	226	165	0	0
implausible value	-95	6	2	4	0	0	0	0

e217525 Daycare institution Group: 2011; children, up to 5 hours

406 : B5

Please state for each age group (i.e. in each row) (a) the number of children in your institution and (b) how many hours they attend the childcare institution each day.
 ► [Year of birth 2011] b) Hours of childcare per day: How many children per age group currently attend your group every day ... for up to 5 hours? «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	273	21	75	92	85	0	0
	1	154	17	31	42	64	0	0
	2	73	11	12	23	27	0	0
	3	46	9	7	16	14	0	0
	4	19	2	3	3	11	0	0
	5	13	0	4	3	6	0	0
	6	6	1	2	0	3	0	0
	7	4	0	1	1	2	0	0
	8	7	1	1	1	4	0	0
	9	3	1	0	1	1	0	0
	10	3	0	1	2	0	0	0
	11	2	0	1	1	0	0	0
	15	2	0	0	0	2	0	0
	20	1	0	0	1	0	0	0
	25	1	0	0	0	1	0	0
missing by design	-54	1229	0	0	0	0	683	546
unspecific missing	-90	1255	104	305	439	407	0	0
implausible value	-95	11	4	6	0	1	0	0

e217535 Daycare institution Group: 2011; children, for 5 to 7 hours

406 : B5

Please state for each age group (i.e. in each row) (a) the number of children in your institution and (b) how many hours they attend the childcare institution each day.
 ► [Year of birth 2011] b) Hours of childcare per day: How many children per age group currently attend your group every day ... for 5 to 7 hours? «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	152	13	49	57	33	0	0
	1	201	22	48	61	70	0	0
	2	147	16	35	38	58	0	0
	3	130	17	28	41	44	0	0
	4	81	14	12	20	35	0	0
	5	75	8	11	21	35	0	0
	6	45	4	3	21	17	0	0
	7	30	5	4	6	15	0	0
	8	16	2	1	6	7	0	0
	9	9	1	1	2	5	0	0
	10	5	2	1	1	1	0	0
	11	5	1	4	0	0	0	0
... 1 values omitted ...								
	14	2	1	0	0	1	0	0
	15	2	0	0	2	0	0	0
	16	1	0	0	1	0	0	0
	19	1	0	0	0	1	0	0
	20	4	0	1	3	0	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
	21	1	0	0	1	0	0	0
	22	1	0	0	0	1	0	0
	25	3	0	0	2	1	0	0
	81	1	0	1	0	0	0	0
<i>missing by design</i>	-54	1229	0	0	0	0	683	546
<i>unspecific missing</i>	-90	947	63	243	340	301	0	0
<i>implausible value</i>	-95	8	2	6	0	0	0	0

e217545 Daycare institution Group: 2011; children, more than 7 hours

406 : B5

Please state for each age group (i.e. in each row) (a) the number of children in your institution and (b) how many hours they attend the childcare institution each day.
 ► [Year of birth 2011] b) Hours of childcare per day: How many children per age group currently attend your group every day ... for more than 7 hours? «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	129	10	33	52	34	0	0
	1	157	17	45	43	52	0	0
	2	161	16	40	49	56	0	0
	3	158	24	32	41	61	0	0
	4	130	19	20	37	54	0	0
	5	74	6	20	26	22	0	0
	6	55	8	9	15	23	0	0
	7	38	10	2	7	19	0	0
	8	26	3	3	9	11	0	0
	9	23	4	4	5	10	0	0
	10	13	2	4	2	5	0	0
	11	8	0	1	5	2	0	0
... 1 values omitted ...								
	14	4	3	0	0	1	0	0
	15	11	0	4	5	2	0	0
	16	1	0	0	0	1	0	0
	18	2	1	0	0	1	0	0
	19	1	0	1	0	0	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
	20	2	0	0	1	1	0	0
	24	1	0	0	1	0	0	0
	29	1	0	1	0	0	0	0
missing by design	-54	1229	0	0	0	0	683	546
unspecific missing	-90	862	47	222	323	270	0	0
implausible value	-95	4	0	4	0	0	0	0
system missing value	.	2	1	0	1	0	0	0

e217516 Daycare institution Group: 2010 & earlier; children, total

406 : B5

Please state for each age group (i.e. in each row) (a) the number of children in your institution and (b) how many hours they attend the childcare institution each day.

► [Year of birth 2010] a) Total number of children «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	117	0	0	86	31	0	0
	1	48	0	0	13	35	0	0
	2	65	0	0	21	44	0	0
	3	63	0	0	29	34	0	0
	4	90	0	0	37	53	0	0
	5	92	0	0	45	47	0	0
	6	83	0	0	32	51	0	0
	7	66	0	0	27	39	0	0
	8	47	0	0	23	24	0	0
	9	27	0	0	10	17	0	0
	10	27	0	0	10	17	0	0
	11	7	0	0	4	3	0	0
... 3 values omitted ...								
	16	2	0	0	1	1	0	0
	18	2	0	0	1	1	0	0
	19	2	0	0	1	1	0	0
	20	4	0	0	2	2	0	0
	22	2	0	0	0	2	0	0
	24	2	0	0	2	0	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
	25	5	0	0	3	2	0	0
	26	1	0	0	0	1	0	0
	28	1	0	0	1	0	0	0
	45	1	0	0	1	0	0	0
missing by design	-54	1849	171	449	0	0	683	546
unspecific missing	-90	481	0	0	270	211	0	0

e217526 Daycare institution Group: 2010 & earlier; children, up to 5 hours

406 : B5

Please state for each age group (i.e. in each row) (a) the number of children in your institution and (b) how many hours they attend the childcare institution each day.
 ► [Year of birth 2010] b) Hours of childcare per day: How many children per age group currently attend your group every day ... for up to 5 hours? «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	189	0	0	99	90	0	0
	1	86	0	0	30	56	0	0
	2	34	0	0	14	20	0	0
	3	23	0	0	10	13	0	0
	4	13	0	0	4	9	0	0
	5	5	0	0	1	4	0	0
	6	5	0	0	3	2	0	0
	7	4	0	0	2	2	0	0
	8	2	0	0	0	2	0	0
	10	2	0	0	0	2	0	0
	15	2	0	0	0	2	0	0
	20	1	0	0	1	0	0	0
	25	1	0	0	0	1	0	0
missing by design	-54	1849	171	449	0	0	683	546
unspecific missing	-90	885	0	0	461	424	0	0
implausible value	-95	1	0	0	0	1	0	0

e217536 Daycare institution Group: 2010 & earlier; children, for 5 to 7 hours

406 : B5

Please state for each age group (i.e. in each row) (a) the number of children in your institution and (b) how many hours they attend the childcare institution each day.
 ► [Year of birth 2010] b) Hours of childcare per day: How many children per age group currently attend your group every day ... for 5 to 7 hours? «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	123	0	0	74	49	0	0
	1	103	0	0	40	63	0	0
	2	74	0	0	29	45	0	0
	3	68	0	0	29	39	0	0
	4	40	0	0	17	23	0	0
	5	45	0	0	22	23	0	0
	6	23	0	0	10	13	0	0
	7	13	0	0	4	9	0	0
	8	7	0	0	2	5	0	0
	9	8	0	0	4	4	0	0
	10	2	0	0	0	2	0	0
	11	1	0	0	1	0	0	0
	13	2	0	0	0	2	0	0
	15	1	0	0	1	0	0	0
	16	1	0	0	1	0	0	0
	20	2	0	0	2	0	0	0
	21	1	0	0	0	1	0	0
	22	1	0	0	0	1	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
	23	2	0	0	2	0	0	0
	25	1	0	0	0	1	0	0
missing by design	-54	1849	171	449	0	0	683	546
unspecific missing	-90	735	0	0	387	348	0	0

e217546 Daycare institution Group: 2010 & earlier; children, more than 7 hours

406 : B5

Please state for each age group (i.e. in each row) (a) the number of children in your institution and (b) how many hours they attend the childcare institution each day.
 ► [Year of birth 2010] b) Hours of childcare per day: How many children per age group currently attend your group every day ... for more than 7 hours? «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	115	0	0	65	50	0	0
	1	84	0	0	27	57	0	0
	2	91	0	0	37	54	0	0
	3	60	0	0	29	31	0	0
	4	70	0	0	34	36	0	0
	5	55	0	0	23	32	0	0
	6	33	0	0	14	19	0	0
	7	21	0	0	9	12	0	0
	8	13	0	0	4	9	0	0
	9	10	0	0	6	4	0	0
	10	6	0	0	3	3	0	0
	11	1	0	0	0	1	0	0
	12	2	0	0	1	1	0	0
	13	2	0	0	1	1	0	0
	15	5	0	0	3	2	0	0
	16	1	0	0	1	0	0	0
	22	1	0	0	1	0	0	0
missing by design	-54	1849	171	449	0	0	683	546

Label	Code	by wave						
		#	2	3	4	5	6	7
unspecific missing	-90	682	0	0	366	316	0	0
system missing value	.	1	0	0	1	0	0	0

e217517 Daycare institution Group: 2009 & earlier; children, total

406 : B5

Please state for each age group (i.e. in each row) (a) the number of children in your institution and (b) how many hours they attend the childcare institution each day.

► [Year of birth 2009 & earlier] a) Total number of children «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	275	0	94	97	84	0	0
	1	112	0	1	27	84	0	0
	2	102	0	1	28	73	0	0
	3	59	0	5	17	37	0	0
	4	37	0	8	11	18	0	0
	5	44	0	9	21	14	0	0
	6	36	0	2	30	4	0	0
	7	27	0	9	16	2	0	0
	8	19	0	3	15	1	0	0
	9	14	0	0	14	0	0	0
	10	17	0	9	7	1	0	0
	11	10	0	6	4	0	0	0
... 5 values omitted ...								
	18	1	0	0	0	1	0	0
	19	2	0	1	1	0	0	0
	20	4	0	1	1	2	0	0
	22	1	0	0	0	1	0	0
	24	1	0	0	1	0	0	0
	25	7	0	0	4	3	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
	28	1	0	0	1	0	0	0
	30	1	0	1	0	0	0	0
	34	1	0	1	0	0	0	0
missing by design	-54	1400	171	0	0	0	683	546
unspecific missing	-90	885	0	279	309	297	0	0
implausible value	-95	7	0	7	0	0	0	0

e217527 Daycare institution Group: 2009 & earlier; children, up to 5 hours

406 : B5

Please state for each age group (i.e. in each row) (a) the number of children in your institution and (b) how many hours they attend the childcare institution each day.
 ► [Year of birth 2009 & earlier] b) Hours of childcare per day: How many children per age group currently attend your group every day ... for up to 5 hours? «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	281	0	74	99	108	0	0
	1	42	0	4	11	27	0	0
	2	34	0	5	13	16	0	0
	3	10	0	1	7	2	0	0
	4	10	0	1	7	2	0	0
	5	5	0	1	2	2	0	0
	6	3	0	0	3	0	0	0
	7	1	0	1	0	0	0	0
	8	1	0	0	1	0	0	0
	10	1	0	0	1	0	0	0
	11	1	0	1	0	0	0	0
	15	1	0	0	0	1	0	0
	20	1	0	0	1	0	0	0
missing by design	-54	1400	171	0	0	0	683	546
unspecific missing	-90	1305	0	356	480	469	0	0
implausible value	-95	6	0	5	0	1	0	0

e217537 Daycare institution Group: 2009 & earlier; children, for 5 to 7 hours

406 : B5

Please state for each age group (i.e. in each row) (a) the number of children in your institution and (b) how many hours they attend the childcare institution each day.
 ► [Year of birth 2009 & earlier] b) Hours of childcare per day: How many children per age group currently attend your group every day ... for 5 to 7 hours? «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	235	0	69	81	85	0	0
	1	105	0	8	36	61	0	0
	2	51	0	6	17	28	0	0
	3	40	0	4	24	12	0	0
	4	19	0	7	8	4	0	0
	5	11	0	1	8	2	0	0
	6	15	0	4	10	1	0	0
	7	7	0	1	5	1	0	0
	8	10	0	3	6	1	0	0
	9	2	0	1	1	0	0	0
	10	4	0	2	2	0	0	0
	11	5	0	2	3	0	0	0
	12	1	0	1	0	0	0	0
	13	1	0	0	0	1	0	0
	15	1	0	0	1	0	0	0
	16	1	0	0	1	0	0	0
	18	1	0	0	0	1	0	0
	20	3	0	1	2	0	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
	21	2	0	0	2	0	0	0
	22	1	0	0	0	1	0	0
	25	1	0	0	0	1	0	0
missing by design	-54	1400	171	0	0	0	683	546
unspecific missing	-90	1183	0	336	418	429	0	0
implausible value	-95	3	0	3	0	0	0	0

e217547 Daycare institution Group: 2009 & earlier; children, more than 7 hours

406 : B5

Please state for each age group (i.e. in each row) (a) the number of children in your institution and (b) how many hours they attend the childcare institution each day.
 ► [Year of birth 2009 & earlier] b) Hours of childcare per day: How many children per age group currently attend your group every day for more than 7 hours?
 «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	229	0	70	71	88	0	0
	1	119	0	3	44	72	0	0
	2	75	0	3	27	45	0	0
	3	47	0	8	23	16	0	0
	4	24	0	7	9	8	0	0
	5	33	0	6	25	2	0	0
	6	13	0	7	6	0	0	0
	7	9	0	4	4	1	0	0
	8	11	0	1	6	4	0	0
	9	7	0	0	5	2	0	0
	10	10	0	5	3	2	0	0
	11	3	0	2	0	1	0	0
	12	6	0	3	3	0	0	0
	13	2	0	0	1	1	0	0
	14	1	0	0	1	0	0	0
	15	5	0	1	3	1	0	0
	16	1	0	1	0	0	0	0
	17	1	0	1	0	0	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
	19	1	0	0	1	0	0	0
	20	1	0	1	0	0	0	0
	32	1	0	1	0	0	0	0
missing by design	-54	1400	171	0	0	0	683	546
unspecific missing	-90	1098	0	320	393	385	0	0
implausible value	-95	5	0	5	0	0	0	0

e79102a Daycare institution Group: number of parents with higher education degree

406 : B7

Of how many children in your core group has at least one parent successfully completed a higher education program?

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	24	0	7	5	12	0	0
	1	50	3	17	19	11	0	0
	2	103	12	31	31	29	0	0
	3	102	8	26	35	33	0	0
	4	121	14	44	26	37	0	0
	5	111	11	31	36	33	0	0
	6	124	14	42	38	30	0	0
	7	115	17	31	32	35	0	0
	8	83	11	18	28	26	0	0
	9	61	8	19	19	15	0	0
	10	92	8	28	21	35	0	0
	11	49	6	17	11	15	0	0
... 11 values omitted ...								
	24	4	1	1	0	2	0	0
	25	2	1	0	0	1	0	0
	27	2	0	1	0	1	0	0
	28	1	1	0	0	0	0	0
	29	1	0	0	0	1	0	0
	30	2	0	1	1	0	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
	33	1	0	0	1	0	0	0
	34	1	0	1	0	0	0	0
missing by design	-54	1229	0	0	0	0	683	546
unspecific missing	-90	562	34	85	235	208	0	0
implausible value	-95	21	7	7	0	7	0	0
system missing value	.	13	0	3	10	0	0	0

e219830 Daycare institution Group: educational staff: extent of own employment

406 : B9

How many pedagogic staff currently work to what extent (percent by position) in your core group? > Yourself «Please enter the extent of your own employment in the first row. Note: If you work full-time, this equals 100 percent by position.»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	1	0	0	0	1	0	0
	0	1	0	0	0	1	0	0
	7	1	0	0	0	1	0	0
	8	5	0	0	0	5	0	0
	8	1	0	0	0	1	0	0
	10	1	0	0	1	0	0	0
	20	3	0	0	2	1	0	0
	25	3	0	0	0	3	0	0
	29	1	0	0	0	1	0	0
	30	2	0	0	0	2	0	0
	34	1	0	0	1	0	0	0
	35	2	0	0	0	2	0	0
... 40 values omitted ...								
	92	7	0	0	6	1	0	0
	93	3	0	0	1	2	0	0
	95	8	0	0	3	5	0	0
	96	3	0	0	1	2	0	0
	98	1	0	0	0	1	0	0
	100	668	0	0	338	330	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
	117	1	0	0	0	1	0	0
	265	1	0	0	0	1	0	0
missing by design	-54	1849	171	449	0	0	683	546
unspecific missing	-90	177	0	0	91	86	0	0
implausible value	-95	2	0	0	1	1	0	0
system missing value	.	1	0	0	1	0	0	0

e219831 Daycare institution Group: educational staff: extent employment 2nd staff member

406 : B9

How many pedagogic staff currently work to what extent (percent by position) in your core group? > 2nd staff member (if any) «Please enter the extent of your own employment in the first row. Note: If you work full-time, this equals 100 percent by position.»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	10	0	0	4	6	0	0
	1	1	0	0	0	1	0	0
	5	2	0	0	2	0	0	0
	6	1	0	0	0	1	0	0
	7	1	0	0	0	1	0	0
	8	1	0	0	0	1	0	0
	20	5	0	0	2	3	0	0
	25	9	0	0	4	5	0	0
	29	1	0	0	1	0	0	0
	30	2	0	0	0	2	0	0
	32	1	0	0	0	1	0	0
	34	1	0	0	1	0	0	0
... 45 values omitted ...								
	92	3	0	0	0	3	0	0
	93	1	0	0	1	0	0	0
	94	1	0	0	1	0	0	0
	95	6	0	0	3	3	0	0
	96	2	0	0	1	1	0	0
	100	529	0	0	254	275	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
	118	1	0	0	0	1	0	0
	180	1	0	0	1	0	0	0
	289	1	0	0	1	0	0	0
missing by design	-54	1849	171	449	0	0	683	546
unspecific missing	-90	239	0	0	121	118	0	0
implausible value	-95	1	0	0	0	1	0	0

e219832 Daycare institution Group: educational staff: extent employment 3rd staff member

406 : B9

How many pedagogic staff currently work to what extent (percent by position) in your core group? > 3rd staff member (if there is one) «Please enter the extent of your own employment in the first row. Note: If you work full-time, this equals 100 percent by position.»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	21	0	0	11	10	0	0
	1	1	0	0	0	1	0	0
	5	1	0	0	0	1	0	0
	7	1	0	0	0	1	0	0
	8	1	0	0	1	0	0	0
	9	1	0	0	0	1	0	0
	10	4	0	0	1	3	0	0
	13	1	0	0	0	1	0	0
	14	1	0	0	1	0	0	0
	15	3	0	0	1	2	0	0
	20	1	0	0	1	0	0	0
	20	8	0	0	6	2	0	0
... 36 values omitted ...								
	82	1	0	0	0	1	0	0
	83	1	0	0	1	0	0	0
	85	5	0	0	2	3	0	0
	87	2	0	0	1	1	0	0
	88	3	0	0	3	0	0	0
	89	1	0	0	1	0	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
	90	7	0	0	3	4	0	0
	92	3	0	0	1	2	0	0
	95	2	0	0	1	1	0	0
	100	179	0	0	97	82	0	0
missing by design	-54	1849	171	449	0	0	683	546
unspecific missing	-90	666	0	0	325	341	0	0

e219833 Daycare institution Group: educational staff: extent employment 4th staff member

406 : B9

How many pedagogic staff currently work to what extent (percent by position) in your core group? > 4th staff member (if there is one) «Please enter the extent of your own employment in the first row. Note: If you work full-time, this equals 100 percent by position.»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	33	0	0	16	17	0	0
	1	1	0	0	0	1	0	0
	5	2	0	0	1	1	0	0
	7	1	0	0	1	0	0	0
	10	5	0	0	0	5	0	0
	14	1	0	0	1	0	0	0
	15	1	0	0	0	1	0	0
	20	1	0	0	1	0	0	0
	20	10	0	0	8	2	0	0
	24	1	0	0	0	1	0	0
	25	9	0	0	4	5	0	0
	30	5	0	0	5	0	0	0
... 12 values omitted ...								
	64	2	0	0	2	0	0	0
	65	2	0	0	2	0	0	0
	68	1	0	0	0	1	0	0
	75	14	0	0	9	5	0	0
	80	9	0	0	5	4	0	0
	82	1	0	0	1	0	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
	85	1	0	0	1	0	0	0
	88	1	0	0	1	0	0	0
	95	1	0	0	1	0	0	0
	100	32	0	0	17	15	0	0
missing by design	-54	1849	171	449	0	0	683	546
unspecific missing	-90	1044	0	0	508	536	0	0

e219410 Daycare institution Core group: room use: number of rooms

406 : B10

How many rooms (not including sanitary rooms) are exclusively used by your core group and how large are they altogether?

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	26	0	0	12	14	0	0
	1	1	0	0	0	1	0	0
	1	328	0	0	137	191	0	0
	2	1	0	0	1	0	0	0
	2	361	0	0	192	169	0	0
	3	173	0	0	90	83	0	0
	4	64	0	0	36	28	0	0
	5	43	0	0	29	14	0	0
	6	23	0	0	13	10	0	0
	7	10	0	0	3	7	0	0
	8	3	0	0	0	3	0	0
	10	1	0	0	1	0	0	0
	11	1	0	0	1	0	0	0
	35	1	0	0	0	1	0	0
missing by design	-54	1849	171	449	0	0	683	546
unspecific missing	-90	217	0	0	110	107	0	0

e219411 Daycare institution Core group: room use: size of rooms

406 : B10

How many rooms (not including sanitary rooms) are exclusively used by your core group and how large are they altogether?

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	5	0	0	2	3	0	0
	4	1	0	0	1	0	0	0
	5	2	0	0	2	0	0	0
	15	3	0	0	3	0	0	0
	16	1	0	0	1	0	0	0
	18	1	0	0	0	1	0	0
	20	9	0	0	4	5	0	0
	24	2	0	0	1	1	0	0
	25	7	0	0	3	4	0	0
	28	3	0	0	2	1	0	0
	28	1	0	0	0	1	0	0
	29	1	0	0	1	0	0	0
... 97 values omitted ...								
	270	1	0	0	0	1	0	0
	300	1	0	0	0	1	0	0
	350	1	0	0	1	0	0	0
	360	1	0	0	0	1	0	0
	400	1	0	0	0	1	0	0
	582	1	0	0	0	1	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
	660	1	0	0	0	1	0	0
	683	1	0	0	0	1	0	0
missing by design	-54	1849	171	449	0	0	683	546
unspecific missing	-90	548	0	0	281	267	0	0
implausible value	-95	2	0	0	0	2	0	0
system missing value	.	36	0	0	36	0	0	0

e21141d Daycare: visits last 12 months: zoo, wildlife park

406 : C2

How often have you visited the following places with the children in the last 12 months? > Zoo, wildlife park «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
approximately daily	1	2	0	0	0	2	0	0
approximately weekly	2	2	0	0	0	2	0	0
approximately monthly	3	15	0	0	0	15	0	0
approximately semi-annually	4	84	0	0	0	84	0	0
approximately annually	5	275	0	0	0	275	0	0
never	6	215	0	0	0	215	0	0
<i>missing by design</i>	-54	2474	171	449	625	0	683	546
<i>unspecific missing</i>	-90	33	0	0	0	33	0	0
<i>implausible value</i>	-95	2	0	0	0	2	0	0

e21141e Daycare: visits last 12 months: forest, park etc.

406 : C2

How often have you visited the following places with the children in the last 12 months? ► Forest, park, meadow, water «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
approximately daily	1	55	0	0	0	55	0	0
approximately weekly	2	201	0	0	0	201	0	0
approximately monthly	3	206	0	0	0	206	0	0
approximately semi-annually	4	96	0	0	0	96	0	0
approximately annually	5	36	0	0	0	36	0	0
never	6	20	0	0	0	20	0	0
<i>missing by design</i>	-54	2474	171	449	625	0	683	546
<i>unspecific missing</i>	-90	12	0	0	0	12	0	0
<i>implausible value</i>	-95	2	0	0	0	2	0	0

e21141f Daycare: visits last 12 months: sports field, gym

406 : C2

How often have you visited the following places with the children in the last 12 months? > Sports field, gym (not kindergarten) «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
approximately daily	1	13	0	0	0	13	0	0
approximately weekly	2	194	0	0	0	194	0	0
approximately monthly	3	57	0	0	0	57	0	0
approximately semi-annually	4	50	0	0	0	50	0	0
approximately annually	5	48	0	0	0	48	0	0
never	6	249	0	0	0	249	0	0
<i>missing by design</i>	-54	2474	171	449	625	0	683	546
<i>unspecific missing</i>	-90	17	0	0	0	17	0	0

e21141g Daycare: visits last 12 months: swimming pool

406 : C2

How often have you visited the following places with the children in the last 12 months? > Swimming pool «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
approximately daily	1	0	0	0	0	0	0	0
approximately weekly	2	37	0	0	0	37	0	0
approximately monthly	3	23	0	0	0	23	0	0
approximately semi-annually	4	8	0	0	0	8	0	0
approximately annually	5	24	0	0	0	24	0	0
never	6	521	0	0	0	521	0	0
<i>missing by design</i>	-54	2474	171	449	625	0	683	546
<i>unspecific missing</i>	-90	15	0	0	0	15	0	0

e21141h Daycare: visits last 12 months: businesses

406 : C2

How often have you visited the following places with the children in the last 12 months? > Businesses (e. g. bakery, market garden) «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
approximately daily	1	0	0	0	0	0	0	0
approximately weekly	2	3	0	0	0	3	0	0
approximately monthly	3	28	0	0	0	28	0	0
approximately semi-annually	4	83	0	0	0	83	0	0
approximately annually	5	229	0	0	0	229	0	0
never	6	268	0	0	0	268	0	0
<i>missing by design</i>	-54	2474	171	449	625	0	683	546
<i>unspecific missing</i>	-90	16	0	0	0	16	0	0
<i>implausible value</i>	-95	1	0	0	0	1	0	0

e21141i Daycare: visits last 12 months: public institutions

406 : C2

How often have you visited the following places with the children in the last 12 months? > Public institutions (e. g. Police, fire department, city hall) «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
approximately daily	1	0	0	0	0	0	0	0
approximately weekly	2	2	0	0	0	2	0	0
approximately monthly	3	17	0	0	0	17	0	0
approximately semi-annually	4	90	0	0	0	90	0	0
approximately annually	5	346	0	0	0	346	0	0
never	6	160	0	0	0	160	0	0
<i>missing by design</i>	-54	2474	171	449	625	0	683	546
<i>unspecific missing</i>	-90	13	0	0	0	13	0	0

e21141j Daycare: visits last 12 months: farm

406 : C2

How often have you visited the following places with the children in the last 12 months? ► Farm «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
approximately daily	1	2	0	0	0	2	0	0
approximately weekly	2	1	0	0	0	1	0	0
approximately monthly	3	10	0	0	0	10	0	0
approximately semi-annually	4	54	0	0	0	54	0	0
approximately annually	5	221	0	0	0	221	0	0
never	6	325	0	0	0	325	0	0
<i>missing by design</i>	-54	2474	171	449	625	0	683	546
<i>unspecific missing</i>	-90	14	0	0	0	14	0	0
<i>implausible value</i>	-95	1	0	0	0	1	0	0

e526110 Meals: children together

406 : C4

To what extent do the following statements apply to your work? > a) The children eat the meals together. «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
does not apply	1	19	0	4	7	8	0	0
does rather not apply	2	24	0	2	8	14	0	0
does rather apply	3	218	0	27	85	106	0	0
does apply	4	1425	0	412	519	494	0	0
<i>missing by design</i>	-54	1400	171	0	0	0	683	546
<i>unspecific missing</i>	-90	13	0	4	4	5	0	0
<i>implausible value</i>	-95	3	0	0	2	1	0	0

e526111 Meals: together with children

406 : C4

To what extent do the following statements apply to your work? > b) In general I eat my meals with the children. «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
does not apply	1	109	24	29	34	22	0	0
does rather not apply	2	101	13	32	22	34	0	0
does rather apply	3	286	33	54	103	96	0	0
does apply	4	1362	100	326	463	473	0	0
<i>missing by design</i>	-54	1229	0	0	0	0	683	546
<i>unspecific missing</i>	-90	15	1	8	3	3	0	0

e526112 Meals: rules of behavior and communication

406 : C4

To what extent do the following statements apply to your work? > c) Common meals offer the opportunity to teach rules of behavior and communication. «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
does not apply	1	15	1	4	3	7	0	0
does rather not apply	2	30	3	4	11	12	0	0
does rather apply	3	176	23	39	52	62	0	0
does apply	4	1631	142	394	553	542	0	0
<i>missing by design</i>	-54	1229	0	0	0	0	683	546
<i>unspecific missing</i>	-90	21	2	8	6	5	0	0

e526117 Meals: involve in preparing

406 : C4

To what extent do the following statements apply to your work? > d) I involve the children in preparing meals. «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
does not apply	1	150	0	0	74	76	0	0
does rather not apply	2	334	0	0	188	146	0	0
does rather apply	3	342	0	0	172	170	0	0
does apply	4	412	0	0	183	229	0	0
<i>missing by design</i>	-54	1849	171	449	0	0	683	546
<i>unspecific missing</i>	-90	15	0	0	8	7	0	0

e526114 Meals: teaching that eating is fun

406 : C4

To what extent do the following statements apply to your work? > e) During meals, I want to teach the children that eating is fun. «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
does not apply	1	3	0	0	0	3	0	0
does rather not apply	2	19	0	1	12	6	0	0
does rather apply	3	240	14	36	91	99	0	0
does apply	4	1595	156	409	516	514	0	0
<i>missing by design</i>	-54	1229	0	0	0	0	683	546
<i>unspecific missing</i>	-90	16	1	3	6	6	0	0

e526115 Meals: teaching knowledge

406 : C4

To what extent do the following statements apply to your work? > f) I use meals to teach the children about healthy eating habits. «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
does not apply	1	39	6	7	12	14	0	0
does rather not apply	2	169	23	53	57	36	0	0
does rather apply	3	662	70	145	216	231	0	0
does apply	4	984	71	240	333	340	0	0
<i>missing by design</i>	-54	1229	0	0	0	0	683	546
<i>unspecific missing</i>	-90	17	1	4	7	5	0	0
<i>implausible value</i>	-95	2	0	0	0	2	0	0

e526116 Meals: significance nutritional and health education

406 : C4

To what extent do the following statements apply to your work? > g) Nutritional and health education have a high significance in my everyday teaching practice. «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
does not apply	1	12	2	1	3	6	0	0
does rather not apply	2	186	14	40	70	62	0	0
does rather apply	3	736	67	168	248	253	0	0
does apply	4	921	87	234	299	301	0	0
<i>missing by design</i>	-54	1229	0	0	0	0	683	546
<i>unspecific missing</i>	-90	16	1	6	5	4	0	0
<i>implausible value</i>	-95	2	0	0	0	2	0	0

ea0201a Daycare: talks with parents: meals

406 : C5

How often do you talk* to the parents of the children in your care about the following topics? > a) meals «Please check one box in each row. *This refers to both conversations in passing and structured discussions about the child's development.»

Label	Code	by wave						
		#	2	3	4	5	6	7
never or seldom	1	208	0	14	78	116	0	0
several times a month	2	516	0	74	195	247	0	0
once a week	3	141	0	23	52	66	0	0
several times a week	4	460	0	177	165	118	0	0
daily	5	326	0	149	120	57	0	0
<i>missing by design</i>	-54	1400	171	0	0	0	683	546
<i>unspecific missing</i>	-90	43	0	10	13	20	0	0
<i>implausible value</i>	-95	8	0	2	2	4	0	0

ea0201a_v1 Daycare: talks with parents: meals

172 : B4

How often do you talk* to the parents of the children in your care about the following topics? > a) meals «Please check one box in each row. *This refers to both conversations in passing and structured discussions about the child's development.»

Label	Code	by wave						
		#	2	3	4	5	6	7
never	1	0	0	0	0	0	0	0
more seldom	2	2	2	0	0	0	0	0
once a month	3	3	3	0	0	0	0	0
several times a month	4	2	2	0	0	0	0	0
once a week	5	6	6	0	0	0	0	0
several times a week	6	62	62	0	0	0	0	0
once a day	7	81	81	0	0	0	0	0
several times a day	8	12	12	0	0	0	0	0
<i>missing by design</i>	-54	2931	0	449	625	628	683	546
<i>unspecific missing</i>	-90	2	2	0	0	0	0	0
<i>implausible value</i>	-95	1	1	0	0	0	0	0

ea0201b Daycare: talks with parents: sleeping behavior

406 : C5

How often do you talk* to the parents of the children in your care about the following topics? > b) sleeping behavior «Please check one box in each row. *This refers to both conversations in passing and structured discussions about the child's development.»

Label	Code	by wave						
		#	2	3	4	5	6	7
never or seldom	1	389	0	19	124	246	0	0
several times a month	2	396	0	70	160	166	0	0
once a week	3	113	0	27	43	43	0	0
several times a week	4	389	0	159	146	84	0	0
daily	5	342	0	158	129	55	0	0
<i>missing by design</i>	-54	1400	171	0	0	0	683	546
<i>unspecific missing</i>	-90	67	0	13	21	33	0	0
<i>implausible value</i>	-95	6	0	3	2	1	0	0

ea0201b_v1 Daycare: talks with parents: sleeping behavior

172 : B4

How often do you talk* to the parents of the children in your care about the following topics? > b) sleeping behavior «Please check one box in each row. *This refers to both conversations in passing and structured discussions about the child's development.»

Label	Code	by wave						
		#	2	3	4	5	6	7
never	1	0	0	0	0	0	0	0
more seldom	2	2	2	0	0	0	0	0
once a month	3	2	2	0	0	0	0	0
several times a month	4	6	6	0	0	0	0	0
once a week	5	4	4	0	0	0	0	0
several times a week	6	61	61	0	0	0	0	0
once a day	7	82	82	0	0	0	0	0
several times a day	8	11	11	0	0	0	0	0
<i>missing by design</i>	-54	2931	0	449	625	628	683	546
<i>unspecific missing</i>	-90	2	2	0	0	0	0	0
<i>implausible value</i>	-95	1	1	0	0	0	0	0

ea0201c Daycare: talks with parents: hygiene and cleanliness

406 : C5

How often do you talk* to the parents of the children in your care about the following topics? > c) hygiene and cleanliness «Please check one box in each row. *This refers to both conversations in passing and structured discussions about the child's development.»

Label	Code	by wave						
		#	2	3	4	5	6	7
never or seldom	1	268	0	34	93	141	0	0
several times a month	2	559	0	115	200	244	0	0
once a week	3	167	0	45	58	64	0	0
several times a week	4	436	0	155	170	111	0	0
daily	5	208	0	80	83	45	0	0
<i>missing by design</i>	-54	1400	171	0	0	0	683	546
<i>unspecific missing</i>	-90	60	0	18	20	22	0	0
<i>implausible value</i>	-95	4	0	2	1	1	0	0

ea0201c_v1 Daycare: talks with parents: hygiene and cleanliness

172 : B4

How often do you talk* to the parents of the children in your care about the following topics? » c) hygiene and cleanliness «Please check one box in each row. *This refers to both conversations in passing and structured discussions about the child's development.»

Label	Code	by wave						
		#	2	3	4	5	6	7
never	1	0	0	0	0	0	0	0
more seldom	2	11	11	0	0	0	0	0
once a month	3	7	7	0	0	0	0	0
several times a month	4	19	19	0	0	0	0	0
once a week	5	23	23	0	0	0	0	0
several times a week	6	64	64	0	0	0	0	0
once a day	7	36	36	0	0	0	0	0
several times a day	8	6	6	0	0	0	0	0
<i>missing by design</i>	-54	2931	0	449	625	628	683	546
<i>unspecific missing</i>	-90	4	4	0	0	0	0	0
<i>implausible value</i>	-95	1	1	0	0	0	0	0

ea0201d Daycare: talks with parents: behavior in childcare institution

406 : C5

How often do you talk* to the parents of the children in your care about the following topics? > d) behavior during childcare «Please check one box in each row. *This refers to both conversations in passing and structured discussions about the child's development.»

Label	Code	by wave						
		#	2	3	4	5	6	7
never or seldom	1	16	0	1	8	7	0	0
several times a month	2	299	0	54	95	150	0	0
once a week	3	153	0	33	46	74	0	0
several times a week	4	606	0	178	225	203	0	0
daily	5	588	0	165	240	183	0	0
<i>missing by design</i>	-54	1400	171	0	0	0	683	546
<i>unspecific missing</i>	-90	34	0	13	11	10	0	0
<i>implausible value</i>	-95	6	0	5	0	1	0	0

ea0201d_v1 Daycare: talks with parents: behavior in childcare institution

172 : B4

How often do you talk* to the parents of the children in your care about the following topics? > d) behavior during childcare «Please check one box in each row. *This refers to both conversations in passing and structured discussions about the child's development.»

Label	Code	by wave						
		#	2	3	4	5	6	7
never	1	0	0	0	0	0	0	0
more seldom	2	0	0	0	0	0	0	0
once a month	3	1	1	0	0	0	0	0
several times a month	4	5	5	0	0	0	0	0
once a week	5	11	11	0	0	0	0	0
several times a week	6	57	57	0	0	0	0	0
once a day	7	84	84	0	0	0	0	0
several times a day	8	11	11	0	0	0	0	0
<i>missing by design</i>	-54	2931	0	449	625	628	683	546
<i>unspecific missing</i>	-90	2	2	0	0	0	0	0

ea0201e Daycare: talks with parents: general development

406 : C5

How often do you talk* to the parents of the children in your care about the following topics? » e) general development «Please check one box in each row. *This refers to both conversations in passing and structured discussions about the child's development.»

Label	Code	by wave						
		#	2	3	4	5	6	7
never or seldom	1	62	0	12	28	22	0	0
several times a month	2	849	0	266	280	303	0	0
once a week	3	159	0	40	50	69	0	0
several times a week	4	404	0	83	172	149	0	0
daily	5	162	0	25	72	65	0	0
<i>missing by design</i>	-54	1400	171	0	0	0	683	546
<i>unspecific missing</i>	-90	64	0	22	23	19	0	0
<i>implausible value</i>	-95	2	0	1	0	1	0	0

ea0201e_v1 Daycare: talks with parents: general development

172 : B4

How often do you talk* to the parents of the children in your care about the following topics? » e) general development «Please check one box in each row. *This refers to both conversations in passing and structured discussions about the child's development.»

Label	Code	by wave						
		#	2	3	4	5	6	7
never	1	0	0	0	0	0	0	0
more seldom	2	19	19	0	0	0	0	0
once a month	3	25	25	0	0	0	0	0
several times a month	4	53	53	0	0	0	0	0
once a week	5	19	19	0	0	0	0	0
several times a week	6	29	29	0	0	0	0	0
once a day	7	17	17	0	0	0	0	0
several times a day	8	5	5	0	0	0	0	0
<i>missing by design</i>	-54	2931	0	449	625	628	683	546
<i>unspecific missing</i>	-90	3	3	0	0	0	0	0
<i>implausible value</i>	-95	1	1	0	0	0	0	0

ea0301a Daycare: sponsor

310 : C1

Who is the sponsor of your facility? «Please check one answer only.»

Label	Code	by wave						
		#	2	3	4	5	6	7
Municipality or city	1	130	34	96	0	0	0	0
Workers' Welfare Association	2	44	8	36	0	0	0	0
Caritas association and other institutions affiliated with the Catholic church	3	41	6	35	0	0	0	0
Federation of Welfare Associations in Germany (Deutscher Paritätischer Wohlfahrtsverband)	4	31	10	21	0	0	0	0
German Red Cross	5	11	2	9	0	0	0	0
Diakonisches Werk and other sponsors affiliated with the Protestant Church in Germany	6	71	14	57	0	0	0	0
Youth groups/associations	7	3	0	3	0	0	0	0
Commercial enterprises	8	16	8	8	0	0	0	0
Central Welfare Board of Jews in Germany	9	0	0	0	0	0	0	0
other religious communities under public law	10	0	0	0	0	0	0	0
other sponsors, namely:	11	262	85	177	0	0	0	0
<i>missing by design</i>	-54	2482	0	0	625	628	683	546
<i>unspecific missing</i>	-90	8	3	5	0	0	0	0
<i>implausible value</i>	-95	3	1	2	0	0	0	0

Who is the sponsor of your facility? «Please check one answer only.»

Label	Code	by wave						
		#	2	3	4	5	6	7
Municipality or city	1	34	34	0	0	0	0	0
Workers' Welfare Association	2	8	8	0	0	0	0	0
Caritas association and other institutions affiliated with the Catholic church	3	6	6	0	0	0	0	0
Federation of Welfare Associations in Germany (Deutscher Paritätischer Wohlfahrtsverband)	4	10	10	0	0	0	0	0
German Red Cross	5	2	2	0	0	0	0	0
Diakonisches Werk and other sponsors affiliated with the Protestant Church in Germany	6	14	14	0	0	0	0	0
Youth groups/associations	7	0	0	0	0	0	0	0
Business enterprises	8	8	8	0	0	0	0	0
Central Welfare Board of Jews in Germany	9	0	0	0	0	0	0	0
other legal entities, other associations	10	62	62	0	0	0	0	0
other religious communities under public law	11	0	0	0	0	0	0	0
other sponsors, namely:	12	23	23	0	0	0	0	0
<i>missing by design</i>	-54	2931	0	449	625	628	683	546
<i>unspecific missing</i>	-90	3	3	0	0	0	0	0
<i>implausible value</i>	-95	1	1	0	0	0	0	0

Who is the sponsor of your facility? > (Please enter in block capitals) «Please check one answer only.»

no table generated

Are you male or female? «Please tick as appropriate.»

Label	Code	by wave						
		#	2	3	4	5	6	7
[m] male	1	80	4	13	28	35	0	0
[w] female	2	1780	167	434	589	590	0	0
missing by design	-54	1229	0	0	0	0	683	546
unspecific missing	-90	13	0	2	8	3	0	0

e76112m_O Educator: month of birth

406 : D2

When were you born?

Label	Code	by wave						
		#	2	3	4	5	6	7
January	1	156	16	36	52	52	0	0
February	2	142	14	36	49	43	0	0
March	3	159	16	40	46	57	0	0
April	4	143	11	26	58	48	0	0
May	5	181	16	45	64	56	0	0
June	6	150	12	39	54	45	0	0
July	7	142	9	37	50	46	0	0
August	8	157	16	37	50	54	0	0
September	9	142	11	38	48	45	0	0
October	10	120	18	33	33	36	0	0
November	11	144	13	39	44	48	0	0
December	12	146	7	22	48	69	0	0
<i>missing by design</i>	-54	1229	0	0	0	0	683	546
<i>unspecific missing</i>	-90	85	11	21	26	27	0	0
<i>implausible value</i>	-95	6	1	0	3	2	0	0

e76112y Educator: year of birth

406 : D2

When were you born?

Label	Code	by wave						
		#	2	3	4	5	6	7
	1947	1	0	1	0	0	0	0
	1950	2	0	1	1	0	0	0
	1951	1	1	0	0	0	0	0
	1952	9	1	2	5	1	0	0
	1953	26	3	6	7	10	0	0
	1954	9	0	1	2	6	0	0
	1955	33	2	3	14	14	0	0
	1956	38	5	6	14	13	0	0
	1957	25	4	5	8	8	0	0
	1958	37	2	8	12	15	0	0
	1959	43	5	9	11	18	0	0
	1960	44	4	8	15	17	0	0
... 27 values omitted ...								
	1989	62	4	14	23	21	0	0
	1990	67	0	13	28	26	0	0
	1991	37	2	7	14	14	0	0
	1992	19	0	4	9	6	0	0
	1993	26	0	6	7	13	0	0
	1994	8	0	0	2	6	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
	1995	2	0	0	0	2	0	0
	1996	1	0	1	0	0	0	0
	1998	1	0	0	1	0	0	0
missing by design	-54	1229	0	0	0	0	683	546
unspecific missing	-90	59	8	14	19	18	0	0
system missing value	.	2	0	2	0	0	0	0

What is your highest professional qualification? «Please check one answer only.»

Label	Code	by wave						
		#	2	3	4	5	6	7
no school-leaving qualification	0	0	0	0	0	0	0	0
Leaving certificate of Hauptschule / Volksschule / 8th grade POS	1	20	1	7	4	8	0	0
Mittlere Reife (school-leaving qualification of a Realschule/Wirtschaftsschule, Fachschulreife, Fachoberschulreife, 10th grade polytechnic Oberschule (POS))	2	930	96	220	309	305	0	0
Abitur, (Fach-)Hochschulreife, EOS 12th grade	3	817	69	201	269	278	0	0
Other qualification	4	34	0	7	16	11	0	0
<i>missing by design</i>	-54	1229	0	0	0	0	683	546
<i>unspecific missing</i>	-90	24	1	6	10	7	0	0
<i>implausible value</i>	-95	48	4	8	17	19	0	0

What is your highest professional qualification? > another vocational qualification, namely: «Please check one answer only.»

Label	Code	by wave						
		#	2	3	4	5	6	7
does not apply	0	1202	0	0	597	605	0	0
does apply	1	51	0	0	28	23	0	0
missing by design	-54	1849	171	449	0	0	683	546

What is your highest professional qualification? > (Please enter in block capitals) «Please check one answer only.»

no table generated

e21984a Daycare educator: vocational qualification: educator

406 : D4

What is your highest professional qualification? > Educator «Please check one answer only.»

Label	Code	by wave						
		#	2	3	4	5	6	7
does not apply	0	200	0	0	111	89	0	0
does apply	1	1053	0	0	514	539	0	0
<i>missing by design</i>	-54	1849	171	449	0	0	683	546

e21984h Daycare educator: certified remedial teacher or comparable qualification

406 : D4

What is your highest professional qualification? > Certified remedial teacher (university of applied sciences or comparable qualification) or corresponding Master degree «Please check one answer only.»

Label	Code	by wave						
		#	2	3	4	5	6	7
does not apply	0	1240	0	0	617	623	0	0
does apply	1	13	0	0	8	5	0	0
<i>missing by design</i>	-54	1849	171	449	0	0	683	546

What is your highest professional qualification? > Intern in the probationary year «Please check one answer only.»

Label	Code	by wave						
		#	2	3	4	5	6	7
does not apply	0	1247	0	0	622	625	0	0
does apply	1	6	0	0	3	3	0	0
missing by design	-54	1849	171	449	0	0	683	546

e21984j Daycare educator: vocational qualification: no completed vocational qualif.

406 : D4

What is your highest professional qualification? > without completed vocational qualification «Please check one answer only.»

Label	Code	by wave						
		#	2	3	4	5	6	7
does not apply	0	1244	0	0	620	624	0	0
does apply	1	9	0	0	5	4	0	0
missing by design	-54	1849	171	449	0	0	683	546

e21984b Daycare educator: vocational qualification: childcare worker

406 : D4

What is your highest professional qualification? > Childcare worker «Please check one answer only.»

Label	Code	by wave						
		#	2	3	4	5	6	7
does not apply	0	1213	0	0	601	612	0	0
does apply	1	40	0	0	24	16	0	0
missing by design	-54	1849	171	449	0	0	683	546

e21984c Daycare educator: vocational qualification: remedial teacher (Fachschule)

406 : D4

What is your highest professional qualification? > Remedial teacher (Fachschule) «Please check one answer only.»

Label	Code	by wave						
		#	2	3	4	5	6	7
does not apply	0	1223	0	0	610	613	0	0
does apply	1	30	0	0	15	15	0	0
missing by design	-54	1849	171	449	0	0	683	546

What is your highest professional qualification? > Bachelor (B.A.) childhood education or comparable qualification «Please check one answer only.»

Label	Code	by wave						
		#	2	3	4	5	6	7
does not apply	0	1227	0	0	614	613	0	0
does apply	1	26	0	0	11	15	0	0
missing by design	-54	1849	171	449	0	0	683	546

What is your highest professional qualification? > Bachelor (B.A.) education or comparable qualification «Please check one answer only.»

Label	Code	by wave						
		#	2	3	4	5	6	7
does not apply	0	1227	0	0	610	617	0	0
does apply	1	26	0	0	15	11	0	0
missing by design	-54	1849	171	449	0	0	683	546

e21984f Daycare educator: social education or comparable qualification

406 : D4

What is your highest professional qualification? » Social worker degree, social education worker degree (university of applied sciences or comparable qualification) or corresponding Master degree «Please check one answer only.»

Label	Code	by wave						
		#	2	3	4	5	6	7
does not apply	0	1209	0	0	599	610	0	0
does apply	1	44	0	0	26	18	0	0
<i>missing by design</i>	-54	1849	171	449	0	0	683	546

e21984g Daycare educator: certified educator or comparable qualification

406 : D4

What is your highest professional qualification? > Qualified educator, qualified educationalist (university or comparable qualification) or corresponding Master degree
 «Please check one answer only.»

Label	Code	by wave						
		#	2	3	4	5	6	7
does not apply	0	1239	0	0	620	619	0	0
does apply	1	14	0	0	5	9	0	0
<i>missing by design</i>	-54	1849	171	449	0	0	683	546

e219820 Daycare: duration of occupation: previous institutions

406 : D5

How long have you been working at your current profession? > All previous institutions in total «Please do not include longer periods of work intermission.»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	5	0	0	1	4	0	0
	1	1	0	0	1	0	0	0
	1	1	0	0	0	1	0	0
	1	32	0	0	16	16	0	0
	1	1	0	0	1	0	0	0
	2	6	0	0	4	2	0	0
	2	36	0	0	19	17	0	0
	3	2	0	0	0	2	0	0
	3	43	0	0	25	18	0	0
	4	1	0	0	0	1	0	0
	4	65	0	0	35	30	0	0
	5	52	0	0	29	23	0	0
... 32 values omitted ...								
	38	9	0	0	5	4	0	0
	39	7	0	0	2	5	0	0
	40	17	0	0	9	8	0	0
	41	3	0	0	1	2	0	0
	42	11	0	0	1	10	0	0
	43	2	0	0	0	2	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
	44	4	0	0	2	2	0	0
	45	1	0	0	1	0	0	0
	46	1	0	0	1	0	0	0
missing by design	-54	1849	171	449	0	0	683	546
unspecific missing	-90	86	0	0	43	43	0	0
system missing value	.	2	0	0	2	0	0	0

e219821 Daycare: duration of occupation: current institution

406 : D5

How long have you been working at your current profession? > Current childcare institution «Please do not include longer periods of work intermission.»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	3	0	0	1	2	0	0
	1	8	0	0	2	6	0	0
	1	1	0	0	1	0	0	0
	1	104	0	0	54	50	0	0
	2	15	0	0	9	6	0	0
	2	115	0	0	70	45	0	0
	3	5	0	0	2	3	0	0
	3	1	0	0	0	1	0	0
	3	110	0	0	61	49	0	0
	4	2	0	0	2	0	0	0
	4	95	0	0	45	50	0	0
	5	1	0	0	0	1	0	0
... 31 values omitted ...								
	34	8	0	0	5	3	0	0
	35	4	0	0	1	3	0	0
	36	3	0	0	0	3	0	0
	37	5	0	0	3	2	0	0
	38	1	0	0	0	1	0	0
	40	1	0	0	0	1	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
	41	5	0	0	0	5	0	0
	42	2	0	0	1	1	0	0
	43	1	0	0	0	1	0	0
missing by design	-54	1849	171	449	0	0	683	546
unspecific missing	-90	76	0	0	38	38	0	0
system missing value	.	7	0	0	7	0	0	0

ea06010 Question: head of institution

360 : D6

Are you the head of your childcare institution? «Please tick as appropriate.»

Label	Code	by wave						
		#	2	3	4	5	6	7
yes	1	315	57	124	76	58	0	0
no	2	1528	112	316	536	564	0	0
<i>missing by design</i>	-54	1229	0	0	0	0	683	546
<i>unspecific missing</i>	-90	28	2	7	13	6	0	0
<i>implausible value</i>	-95	2	0	2	0	0	0	0

e219810 Daycare: contractually agreed working hours

406 : D7

What are your contractually agreed working hours per week?

Label	Code	by wave						
		#	2	3	4	5	6	7
	7.0	2	0	0	2	0	0	0
	7.5	1	0	0	1	0	0	0
	7.6	1	0	0	0	1	0	0
	8.0	4	0	0	2	2	0	0
	8.5	1	0	0	0	1	0	0
	9.0	2	0	0	1	1	0	0
	11.0	1	0	0	1	0	0	0
	11.5	1	0	0	1	0	0	0
	12.0	2	0	0	2	0	0	0
	15.0	1	0	0	0	1	0	0
	16.0	1	0	0	1	0	0	0
	17.0	2	0	0	0	2	0	0
... 61 values omitted ...								
	39.8	1	0	0	0	1	0	0
	40.0	133	0	0	75	58	0	0
	40.1	1	0	0	1	0	0	0
	40.5	1	0	0	1	0	0	0
	41.5	1	0	0	0	1	0	0
	42.0	2	0	0	2	0	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
	42.5	3	0	0	1	2	0	0
	43.0	1	0	0	0	1	0	0
	45.0	2	0	0	1	1	0	0
	62.5	1	0	0	1	0	0	0
missing by design	-54	1849	171	449	0	0	683	546
unspecific missing	-90	27	0	0	18	9	0	0

e219611 Daycare: actual working hours

406 : D8

How many hours do you actually work per week on average?

Label	Code	by wave						
		#	2	3	4	5	6	7
	0.0	1	0	0	0	1	0	0
	2.5	1	0	0	1	0	0	0
	4.0	2	0	0	2	0	0	0
	5.0	3	0	0	2	1	0	0
	6.0	2	0	0	1	1	0	0
	6.4	1	0	0	1	0	0	0
	6.5	1	0	0	1	0	0	0
	6.8	1	0	0	0	1	0	0
	7.0	1	0	0	0	1	0	0
	7.5	4	0	0	2	2	0	0
	7.8	2	0	0	2	0	0	0
	8.0	16	0	0	6	10	0	0
... 66 values omitted ...								
	42.5	6	0	0	2	4	0	0
	43.0	15	0	0	6	9	0	0
	43.5	1	0	0	0	1	0	0
	44.0	3	0	0	1	2	0	0
	45.0	28	0	0	13	15	0	0
	47.0	1	0	0	0	1	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
	48.0	1	0	0	1	0	0	0
	50.0	6	0	0	3	3	0	0
	55.0	1	0	0	1	0	0	0
	60.0	1	0	0	0	1	0	0
missing by design	-54	1849	171	449	0	0	683	546
unspecific missing	-90	56	0	0	33	23	0	0

e219812 Daycare: scope working time: in a group

406 : D9

On average, how many hours of your actual weekly working time account for ... ▶ a) ... work with the children directly?

Label	Code	by wave						
		#	2	3	4	5	6	7
	0.0	3	0	0	2	1	0	0
	0.5	1	0	0	0	1	0	0
	1.4	1	0	0	1	0	0	0
	2.0	1	0	0	0	1	0	0
	2.6	1	0	0	0	1	0	0
	3.0	2	0	0	2	0	0	0
	4.0	2	0	0	1	1	0	0
	5.0	4	0	0	1	3	0	0
	5.5	1	0	0	1	0	0	0
	6.0	7	0	0	4	3	0	0
	6.5	5	0	0	2	3	0	0
	7.0	8	0	0	2	6	0	0
... 73 values omitted ...								
	37.5	17	0	0	6	11	0	0
	38.0	21	0	0	12	9	0	0
	38.5	7	0	0	5	2	0	0
	39.0	20	0	0	8	12	0	0
	39.5	2	0	0	0	2	0	0
	40.0	16	0	0	9	7	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
	70.0	1	0	0	0	1	0	0
	73.0	1	0	0	0	1	0	0
	80.0	1	0	0	1	0	0	0
missing by design	-54	1849	171	449	0	0	683	546
unspecific missing	-90	89	0	0	45	44	0	0
system missing value	.	2	0	0	2	0	0	0

e219813 Daycare: scope working time: planning and preparation

406 : D9

On average, how many hours of your actual weekly working time account for ... > b) ... planning and preparation?

Label	Code	by wave						
		#	2	3	4	5	6	7
	0.0	29	0	0	19	10	0	0
	0.2	1	0	0	1	0	0	0
	0.5	27	0	0	16	11	0	0
	1.0	194	0	0	110	84	0	0
	1.4	1	0	0	0	1	0	0
	1.5	91	0	0	52	39	0	0
	2.0	268	0	0	118	150	0	0
	2.3	2	0	0	2	0	0	0
	2.3	1	0	0	1	0	0	0
	2.5	65	0	0	32	33	0	0
	2.8	1	0	0	1	0	0	0
	2.8	1	0	0	0	1	0	0
... 20 values omitted ...								
	9.0	3	0	0	1	2	0	0
	9.5	1	0	0	0	1	0	0
	10.0	14	0	0	9	5	0	0
	10.5	1	0	0	1	0	0	0
	14.0	1	0	0	0	1	0	0
	15.0	3	0	0	0	3	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
	18.0	1	0	0	1	0	0	0
	20.0	1	0	0	1	0	0	0
	25.0	1	0	0	1	0	0	0
missing by design	-54	1849	171	449	0	0	683	546
unspecific missing	-90	145	0	0	71	74	0	0
system missing value	.	1	0	0	1	0	0	0

e219814 Daycare: scope working time: team meetings and supervision

406 : D9

On average, how many hours of your actual weekly working time account for ... > c) ... team meetings and supervision?

Label	Code	by wave						
		#	2	3	4	5	6	7
	0.0	16	0	0	13	3	0	0
	0.2	2	0	0	1	1	0	0
	0.3	2	0	0	0	2	0	0
	0.4	1	0	0	0	1	0	0
	0.5	41	0	0	24	17	0	0
	0.8	1	0	0	1	0	0	0
	1.0	263	0	0	156	107	0	0
	1.3	1	0	0	0	1	0	0
	1.5	138	0	0	70	68	0	0
	1.7	1	0	0	1	0	0	0
	1.8	1	0	0	1	0	0	0
	1.8	1	0	0	0	1	0	0
... 7 values omitted ...								
	4.5	4	0	0	0	4	0	0
	5.0	16	0	0	4	12	0	0
	6.0	7	0	0	3	4	0	0
	7.0	3	0	0	0	3	0	0
	8.0	1	0	0	0	1	0	0
	9.0	1	0	0	0	1	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
	10.0	1	0	0	1	0	0	0
	11.0	1	0	0	1	0	0	0
	15.0	3	0	0	0	3	0	0
missing by design	-54	1849	171	449	0	0	683	546
unspecific missing	-90	172	0	0	91	81	0	0
system missing value	.	2	0	0	2	0	0	0

e219815 Daycare: scope working time: management tasks

406 : D9

On average, how many hours of your actual weekly working time account for ... > e) ... management tasks?

Label	Code	by wave						
		#	2	3	4	5	6	7
	0.0	276	0	0	153	123	0	0
	0.5	21	0	0	11	10	0	0
	1.0	74	0	0	45	29	0	0
	1.3	1	0	0	1	0	0	0
	1.5	12	0	0	9	3	0	0
	2.0	49	0	0	25	24	0	0
	2.5	4	0	0	2	2	0	0
	3.0	24	0	0	9	15	0	0
	3.5	3	0	0	1	2	0	0
	4.0	16	0	0	6	10	0	0
	4.5	2	0	0	2	0	0	0
	5.0	16	0	0	9	7	0	0
... 11 values omitted ...								
	15.0	4	0	0	1	3	0	0
	16.0	1	0	0	1	0	0	0
	17.5	1	0	0	0	1	0	0
	19.0	1	0	0	1	0	0	0
	19.5	1	0	0	0	1	0	0
	20.0	5	0	0	0	5	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
	20.5	1	0	0	1	0	0	0
	25.0	1	0	0	1	0	0	0
	32.0	1	0	0	0	1	0	0
	33.0	1	0	0	0	1	0	0
missing by design	-54	1849	171	449	0	0	683	546
unspecific missing	-90	692	0	0	323	369	0	0

e219816 Daycare: scope working time: other

406 : D9

On average, how many hours of your actual weekly working time account for ... > f) ... other, namely:

Label	Code	by wave						
		#	2	3	4	5	6	7
	0.0	93	0	0	43	50	0	0
	0.1	1	0	0	1	0	0	0
	0.5	13	0	0	5	8	0	0
	1.0	60	0	0	36	24	0	0
	1.1	5	0	0	0	5	0	0
	1.5	11	0	0	6	5	0	0
	1.8	1	0	0	1	0	0	0
	2.0	46	0	0	24	22	0	0
	2.5	6	0	0	0	6	0	0
	3.0	18	0	0	7	11	0	0
	3.5	3	0	0	1	2	0	0
	4.0	6	0	0	2	4	0	0
... 3 values omitted ...								
	8.0	1	0	0	1	0	0	0
	9.0	2	0	0	0	2	0	0
	10.0	3	0	0	2	1	0	0
	12.5	1	0	0	0	1	0	0
	13.0	1	0	0	0	1	0	0
	14.0	1	0	0	0	1	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
	18.5	1	0	0	0	1	0	0
	24.0	1	0	0	0	1	0	0
	25.0	1	0	0	0	1	0	0
	39.0	1	0	0	0	1	0	0
missing by design	-54	1849	171	449	0	0	683	546
unspecific missing	-90	949	0	0	483	466	0	0

On average, how many hours of your actual weekly working time account for ... > (Please enter in block capitals)

no table generated

ea0701a Daycare: further training

406 : D10

Have you participated in any further trainings in the past 12 months? If yes: What was their content and scope? «Please tick as appropriate. Please also state the extent in hours for all measures you check. The other boxes can remain free. *Migrant background means: The child or at least one of the parents were born abroad. **This means children who are disabled according to §39, 40 BSHG or §35a KJHG or are affected by disability and for whom there exists a special requirement for integration support.»

Label	Code	by wave						
		#	2	3	4	5	6	7
yes, namely:	1	1424	135	342	473	474	0	0
no	2	348	30	90	117	111	0	0
<i>missing by design</i>	-54	1229	0	0	0	0	683	546
<i>unspecific missing</i>	-90	100	6	17	34	43	0	0
<i>implausible value</i>	-95	1	0	0	1	0	0	0

ea0701b Daycare: further training number

406 : D10

Have you participated in any further trainings in the past 12 months? If yes: What was their content and scope? «Please tick as appropriate. Please also state the extent in hours for all measures you check. The other boxes can remain free. *Migrant background means: The child or at least one of the parents were born abroad. **This means children who are disabled according to §39, 40 BSHG or §35a KJHG or are affected by disability and for whom there exists a special requirement for integration support.»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	1	0	0	1	0	0	0
	1	450	40	113	135	162	0	0
	2	464	34	104	174	152	0	0
	3	223	23	56	73	71	0	0
	4	105	11	23	36	35	0	0
	5	79	6	20	24	29	0	0
	6	32	5	8	8	11	0	0
	7	8	1	1	1	5	0	0
	8	8	1	2	2	3	0	0
	9	3	0	0	0	3	0	0
	10	5	2	0	2	1	0	0
	12	1	0	0	0	1	0	0
	14	1	0	0	0	1	0	0
	15	2	1	1	0	0	0	0
	16	1	0	0	0	1	0	0
	24	1	0	0	0	1	0	0
	30	1	0	1	0	0	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
	32	1	0	1	0	0	0	0
	40	1	0	1	0	0	0	0
	48	1	0	0	1	0	0	0
	60	1	0	0	1	0	0	0
	72	1	0	0	0	1	0	0
missing by design	-54	1229	0	0	0	0	683	546
unspecific missing	-90	479	46	116	166	151	0	0
implausible value	-95	4	1	2	1	0	0	0

e21280a Daycare: further training, quality development, participation

406 : D10

Have you participated in any further trainings in the past 12 months? If yes: What was their content and scope? » General areas: quality development [participated]
 «Please tick as appropriate. Please also state the extent in hours for all measures you check. The other boxes can remain free. *Migrant background means: The child or at least one of the parents were born abroad. **This means children who are disabled according to §39, 40 BSHG or §35a KJHG or are affected by disability and for whom there exists a special requirement for integration support.»

Label	Code	by wave						
		#	2	3	4	5	6	7
not specified	0	1418	119	322	477	500	0	0
specified	1	454	52	127	148	127	0	0
<i>missing by design</i>	-54	1229	0	0	0	0	683	546
<i>implausible value</i>	-95	1	0	0	0	1	0	0

e21281a Daycare: further training, quality development, scope

406 : D10

Have you participated in any further trainings in the past 12 months? If yes: What was their content and scope? > General areas: quality development [extent in hours]
 «Please tick as appropriate. Please also state the extent in hours for all measures you check. The other boxes can remain free. *Migrant background means: The child or at least one of the parents were born abroad. **This means children who are disabled according to §39, 40 BSHG or §35a KJHG or are affected by disability and for whom there exists a special requirement for integration support.»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	3	0	0	2	1	0	0
	1	2	0	2	0	0	0	0
	2	18	0	4	5	9	0	0
	3	17	3	1	9	4	0	0
	4	14	0	2	6	6	0	0
	5	10	2	2	4	2	0	0
	6	28	3	5	10	10	0	0
	7	1	1	0	0	0	0	0
	7	10	1	2	3	4	0	0
	8	74	10	20	21	23	0	0
	9	6	0	2	2	2	0	0
	10	1	0	0	0	1	0	0
... 31 values omitted ...								
	99	2	0	0	0	2	0	0
	100	3	0	0	0	3	0	0
	104	1	0	0	1	0	0	0
	120	2	0	1	1	0	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
	200	1	0	0	0	1	0	0
	210	1	0	0	1	0	0	0
	250	1	0	1	0	0	0	0
	280	1	0	1	0	0	0	0
<i>missing by design</i>	-54	1229	0	0	0	0	683	546
<i>unspecific missing</i>	-90	1470	125	332	504	509	0	0
<i>implausible value</i>	-95	5	0	5	0	0	0	0
<i>system missing value</i>	.	1	0	1	0	0	0	0

e21280b Daycare: further training, management, participation

406 : D10

Have you participated in any further trainings in the past 12 months? If yes: What was their content and scope? » General areas: management [participated] «Please tick as appropriate. Please also state the extent in hours for all measures you check. The other boxes can remain free. *Migrant background means: The child or at least one of the parents were born abroad. **This means children who are disabled according to §39, 40 BSHG or §35a KJHG or are affected by disability and for whom there exists a special requirement for integration support.»

Label	Code	by wave						
		#	2	3	4	5	6	7
not specified	0	1680	136	387	577	580	0	0
specified	1	193	35	62	48	48	0	0
<i>missing by design</i>	-54	1229	0	0	0	0	683	546

e21281b Daycare: further training, management, scope

406 : D10

Have you participated in any further trainings in the past 12 months? If yes: What was their content and scope? » General areas: management [extent in hours] «Please tick as appropriate. Please also state the extent in hours for all measures you check. The other boxes can remain free. *Migrant background means: The child or at least one of the parents were born abroad. **This means children who are disabled according to §39, 40 BSHG or §35a KJHG or are affected by disability and for whom there exists a special requirement for integration support.»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	8	1	0	4	3	0	0
	1	3	0	0	1	2	0	0
	2	1	0	0	1	0	0	0
	3	2	0	1	1	0	0	0
	4	5	0	1	3	1	0	0
	5	5	1	0	2	2	0	0
	6	8	2	2	2	2	0	0
	7	7	2	3	1	1	0	0
	8	24	2	10	8	4	0	0
	9	1	0	0	0	1	0	0
	10	6	4	0	1	1	0	0
	12	6	1	2	2	1	0	0
... 26 values omitted ...								
	120	2	0	1	1	0	0	0
	130	1	0	0	1	0	0	0
	140	1	1	0	0	0	0	0
	160	1	0	1	0	0	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
	200	2	0	0	1	1	0	0
	208	1	0	0	0	1	0	0
	250	1	0	1	0	0	0	0
	300	2	0	0	1	1	0	0
	600	2	0	2	0	0	0	0
missing by design	-54	1229	0	0	0	0	683	546
unspecific missing	-90	1701	141	395	580	585	0	0
implausible value	-95	3	1	1	0	1	0	0

e21280c Daycare: further training, development obs., participation

406 : D10

Have you participated in any further trainings in the past 12 months? If yes: What was their content and scope? > General areas: development monitoring and documentation [participated] «Please tick as appropriate. Please also state the extent in hours for all measures you check. The other boxes can remain free. *Migrant background means: The child or at least one of the parents were born abroad. **This means children who are disabled according to §39, 40 BSHG or §35a KJHG or are affected by disability and for whom there exists a special requirement for integration support.»

Label	Code	by wave						
		#	2	3	4	5	6	7
not specified	0	1419	120	334	490	475	0	0
specified	1	450	51	115	135	149	0	0
<i>missing by design</i>	-54	1229	0	0	0	0	683	546
<i>implausible value</i>	-95	4	0	0	0	4	0	0

e21281c Daycare: further training, development obs., scope

406 : D10

Have you participated in any further trainings in the past 12 months? If yes: What was their content and scope? > General areas: development observation and documentation [extent in hours] «Please tick as appropriate. Please also state the extent in hours for all measures you check. The other boxes can remain free. *Migrant background means: The child or at least one of the parents were born abroad. **This means children who are disabled according to §39, 40 BSHG or §35a KJHG or are affected by disability and for whom there exists a special requirement for integration support.»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	5	1	1	1	2	0	0
	1	5	0	0	1	4	0	0
	2	15	0	3	7	5	0	0
	3	10	2	2	3	3	0	0
	4	21	1	7	7	6	0	0
	5	18	1	10	6	1	0	0
	6	32	5	5	9	13	0	0
	7	1	1	0	0	0	0	0
	7	23	3	5	5	10	0	0
	8	100	7	23	31	39	0	0
	9	5	0	3	2	0	0	0
	10	1	0	0	0	1	0	0
... 14 values omitted ...								
	40	6	1	3	1	1	0	0
	50	1	1	0	0	0	0	0
	60	1	0	0	1	0	0	0
	72	1	0	1	0	0	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
	75	1	0	0	0	1	0	0
	98	1	0	0	0	1	0	0
	99	1	0	0	0	1	0	0
	100	1	1	0	0	0	0	0
missing by design	-54	1229	0	0	0	0	683	546
unspecific missing	-90	1471	123	343	509	496	0	0
implausible value	-95	4	0	4	0	0	0	0
system missing value	.	1	0	1	0	0	0	0

e21280d Daycare: further training, specific pedagogic concept, participation

406 : D10

Have you participated in any further trainings in the past 12 months? If yes: What was their content and scope? ▸ General areas: specific pedagogic concept [participated] «Please tick as appropriate. Please also state the extent in hours for all measures you check. The other boxes can remain free. *Migrant background means: The child or at least one of the parents were born abroad. **This means children who are disabled according to §39, 40 BSHG or §35a KJHG or are affected by disability and for whom there exists a special requirement for integration support.»

Label	Code	by wave						
		#	2	3	4	5	6	7
not specified	0	1385	146	367	439	433	0	0
specified	1	484	25	82	186	191	0	0
<i>missing by design</i>	-54	1229	0	0	0	0	683	546
<i>implausible value</i>	-95	4	0	0	0	4	0	0

e21281d Daycare: further training, specific pedagogic concept, scope

406 : D10

Have you participated in any further trainings in the past 12 months? If yes: What was their content and scope? > General areas: specific pedagogic concept [extent in hours] «Please tick as appropriate. Please also state the extent in hours for all measures you check. The other boxes can remain free. *Migrant background means: The child or at least one of the parents were born abroad. **This means children who are disabled according to §39, 40 BSHG or §35a KJHG or are affected by disability and for whom there exists a special requirement for integration support.»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	2	1	0	0	1	0	0
	1	2	0	1	0	1	0	0
	2	13	1	0	5	7	0	0
	3	11	0	4	4	3	0	0
	4	16	1	4	8	3	0	0
	5	14	2	2	4	6	0	0
	6	1	0	0	0	1	0	0
	6	28	2	5	12	9	0	0
	7	1	0	0	1	0	0	0
	7	23	0	2	9	12	0	0
	8	96	6	16	33	41	0	0
	9	6	0	0	3	3	0	0
... 26 values omitted ...								
	84	1	0	0	0	1	0	0
	98	3	0	0	0	3	0	0
	100	1	0	0	1	0	0	0
	112	1	0	0	1	0	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
	124	1	0	0	0	1	0	0
	160	1	0	1	0	0	0	0
	184	1	0	0	0	1	0	0
	1280	1	0	0	1	0	0	0
missing by design	-54	1229	0	0	0	0	683	546
unspecific missing	-90	1437	144	371	463	459	0	0
implausible value	-95	3	0	2	0	1	0	0
system missing value	.	1	0	1	0	0	0	0

e21280e Daycare: further training, parental work, participation

406 : D10

Have you participated in any further trainings in the past 12 months? If yes: What was their content and scope? » General areas: parental work [participated] «Please tick as appropriate. Please also state the extent in hours for all measures you check. The other boxes can remain free. *Migrant background means: The child or at least one of the parents were born abroad. **This means children who are disabled according to §39, 40 BSHG or §35a KJHG or are affected by disability and for whom there exists a special requirement for integration support.»

Label	Code	by wave						
		#	2	3	4	5	6	7
not specified	0	1583	146	387	519	531	0	0
specified	1	289	25	62	106	96	0	0
<i>missing by design</i>	-54	1229	0	0	0	0	683	546
<i>implausible value</i>	-95	1	0	0	0	1	0	0

e21281e Daycare: further training, parental work, scope

406 : D10

Have you participated in any further trainings in the past 12 months? If yes: What was their content and scope? » General areas: parental work [extent in hours]
 «Please tick as appropriate. Please also state the extent in hours for all measures you check. The other boxes can remain free. *Migrant background means: The child or at least one of the parents were born abroad. **This means children who are disabled according to §39, 40 BSHG or §35a KJHG or are affected by disability and for whom there exists a special requirement for integration support.»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	6	1	1	2	2	0	0
	1	3	0	0	2	1	0	0
	2	13	0	5	3	5	0	0
	3	10	1	4	5	0	0	0
	4	19	3	4	6	6	0	0
	5	9	0	3	1	5	0	0
	6	15	1	2	7	5	0	0
	7	1	1	0	0	0	0	0
	7	21	3	5	8	5	0	0
	8	53	2	12	21	18	0	0
	9	2	0	2	0	0	0	0
	10	14	3	1	4	6	0	0
... 10 values omitted ...								
	25	1	1	0	0	0	0	0
	30	2	0	1	1	0	0	0
	32	1	0	0	1	0	0	0
	40	2	0	0	1	1	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
	50	1	0	0	0	1	0	0
	118	1	0	0	1	0	0	0
	140	1	0	0	1	0	0	0
	180	1	0	0	1	0	0	0
	200	1	0	0	0	1	0	0
<i>missing by design</i>	-54	1229	0	0	0	0	683	546
<i>unspecific missing</i>	-90	1620	147	391	538	544	0	0
<i>implausible value</i>	-95	1	0	1	0	0	0	0

e21280f Daycare: further training, implementation of the education plan, participation

406 : D10

Have you participated in any further trainings in the past 12 months? If yes: What was their content and scope? » General areas: implementation of the education plan [participated] «Please tick as appropriate. Please also state the extent in hours for all measures you check. The other boxes can remain free. *Migrant background means: The child or at least one of the parents were born abroad. **This means children who are disabled according to §39, 40 BSHG or §35a KJHG or are affected by disability and for whom there exists a special requirement for integration support.»

Label	Code	by wave						
		#	2	3	4	5	6	7
not specified	0	1625	143	396	551	535	0	0
specified	1	244	28	53	74	89	0	0
<i>missing by design</i>	-54	1229	0	0	0	0	683	546
<i>implausible value</i>	-95	4	0	0	0	4	0	0

e21281f Daycare: further training, implementation of the education plan, scope

406 : D10

Have you participated in any further trainings in the past 12 months? If yes: What was their content and scope? » General areas: implementation of the education plan [extent in hours] «Please tick as appropriate. Please also state the extent in hours for all measures you check. The other boxes can remain free. *Migrant background means: The child or at least one of the parents were born abroad. **This means children who are disabled according to §39, 40 BSHG or §35a KJHG or are affected by disability and for whom there exists a special requirement for integration support.»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	3	1	1	0	1	0	0
	1	5	0	0	2	3	0	0
	2	1	0	0	1	0	0	0
	2	4	0	2	1	1	0	0
	3	6	0	4	2	0	0	0
	4	12	0	4	4	4	0	0
	5	7	2	1	1	3	0	0
	6	12	0	3	5	4	0	0
	7	1	0	0	0	1	0	0
	7	9	2	0	3	4	0	0
	8	51	9	9	16	17	0	0
	9	3	0	1	1	1	0	0
... 13 values omitted ...								
	56	1	0	0	1	0	0	0
	60	1	0	0	1	0	0	0
	80	1	0	1	0	0	0	0
	98	1	0	0	0	1	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
	100	2	0	0	0	2	0	0
	120	1	0	0	1	0	0	0
	140	1	0	0	0	1	0	0
	210	1	0	0	1	0	0	0
missing by design	-54	1229	0	0	0	0	683	546
unspecific missing	-90	1655	145	398	566	546	0	0
implausible value	-95	1	0	1	0	0	0	0
system missing value	.	1	0	1	0	0	0	0

Have you participated in any further trainings in the past 12 months? If yes: What was their content and scope? > Promotion of specific areas: movement/psychomotor activity/health [participated] «Please tick as appropriate. Please also state the extent in hours for all measures you check. The other boxes can remain free. *Migrant background means: The child or at least one of the parents were born abroad. **This means children who are disabled according to §39, 40 BSHG or §35a KJHG or are affected by disability and for whom there exists a special requirement for integration support.»

Label	Code	by wave						
		#	2	3	4	5	6	7
not specified	0	1590	143	399	519	529	0	0
specified	1	283	28	50	106	99	0	0
missing by design	-54	1229	0	0	0	0	683	546

e21281g Daycare: further training, movement/psychomotor activity, scope

406 : D10

Have you participated in any further trainings in the past 12 months? If yes: What was their content and scope? » Promotion of specific areas: movement/psychomotor activity/health [extent in hours] «Please tick as appropriate. Please also state the extent in hours for all measures you check. The other boxes can remain free. *Migrant background means: The child or at least one of the parents were born abroad. **This means children who are disabled according to §39, 40 BSHG or §35a KJHG or are affected by disability and for whom there exists a special requirement for integration support.»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	4	1	1	0	2	0	0
	1	1	0	0	0	1	0	0
	2	6	0	3	2	1	0	0
	3	5	0	0	2	3	0	0
	4	1	0	0	0	1	0	0
	4	16	0	1	12	3	0	0
	5	1	0	0	1	0	0	0
	5	11	1	5	3	2	0	0
	6	26	4	6	7	9	0	0
	7	1	1	0	0	0	0	0
	7	16	4	1	8	3	0	0
	8	61	6	10	21	24	0	0
... 13 values omitted ...								
	26	2	0	0	1	1	0	0
	30	1	0	0	0	1	0	0
	32	3	0	1	0	2	0	0
	40	6	0	2	2	2	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
	44	1	0	1	0	0	0	0
	45	1	1	0	0	0	0	0
	280	1	0	1	0	0	0	0
	1280	1	0	0	1	0	0	0
missing by design	-54	1229	0	0	0	0	683	546
unspecific missing	-90	1611	144	397	535	535	0	0
implausible value	-95	1	0	0	0	1	0	0
system missing value	.	1	0	1	0	0	0	0

e21280h Daycare: further training, speech, participation

406 : D10

Have you participated in any further trainings in the past 12 months? If yes: What was their content and scope? » Promotion of specific areas: language [participated]
 «Please tick as appropriate. Please also state the extent in hours for all measures you check. The other boxes can remain free. *Migrant background means: The child or at least one of the parents were born abroad. **This means children who are disabled according to §39, 40 BSHG or §35a KJHG or are affected by disability and for whom there exists a special requirement for integration support.»

Label	Code	by wave						
		#	2	3	4	5	6	7
not specified	0	1562	143	385	519	515	0	0
specified	1	311	28	64	106	113	0	0
<i>missing by design</i>	-54	1229	0	0	0	0	683	546

e21281h Daycare: further training, speech, scope

406 : D10

Have you participated in any further trainings in the past 12 months? If yes: What was their content and scope? > Promotion of specific areas: language [extent in hours] «Please tick as appropriate. Please also state the extent in hours for all measures you check. The other boxes can remain free. *Migrant background means: The child or at least one of the parents were born abroad. **This means children who are disabled according to §39, 40 BSHG or §35a KJHG or are affected by disability and for whom there exists a special requirement for integration support.»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	3	1	1	0	1	0	0
	1	3	0	1	0	2	0	0
	2	19	2	5	4	8	0	0
	3	6	0	1	1	4	0	0
	4	14	3	2	5	4	0	0
	5	2	0	0	1	1	0	0
	5	10	3	4	1	2	0	0
	6	23	3	5	8	7	0	0
	7	12	0	3	6	3	0	0
	8	1	0	0	1	0	0	0
	8	65	7	11	18	29	0	0
	9	3	0	1	1	1	0	0
... 11 values omitted ...								
	28	1	0	1	0	0	0	0
	30	1	0	0	1	0	0	0
	36	1	1	0	0	0	0	0
	40	5	0	2	0	3	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
	42	1	0	1	0	0	0	0
	48	1	0	1	0	0	0	0
	75	1	0	0	0	1	0	0
	90	1	0	0	0	1	0	0
	120	2	0	0	1	1	0	0
missing by design	-54	1229	0	0	0	0	683	546
unspecific missing	-90	1607	142	392	545	528	0	0
implausible value	-95	2	1	1	0	0	0	0

Have you participated in any further trainings in the past 12 months? If yes: What was their content and scope? > Promotion of specific areas: mathematics/natural sciences/technology [participated] «Please tick as appropriate. Please also state the extent in hours for all measures you check. The other boxes can remain free. *Migrant background means: The child or at least one of the parents were born abroad. **This means children who are disabled according to §39, 40 BSHG or §35a KJHG or are affected by disability and for whom there exists a special requirement for integration support.»

Label	Code	by wave						
		#	2	3	4	5	6	7
not specified	0	1131	0	0	568	563	0	0
specified	1	122	0	0	57	65	0	0
missing by design	-54	1849	171	449	0	0	683	546

e21281i Daycare: further training, mathematics/natural sciences/technology, scope

406 : D10

Have you participated in any further trainings in the past 12 months? If yes: What was their content and scope? > Promotion of specific areas: mathematics/natural sciences/technology [extent in hours] «Please tick as appropriate. Please also state the extent in hours for all measures you check. The other boxes can remain free.

*Migrant background means: The child or at least one of the parents were born abroad. **This means children who are disabled according to §39, 40 BSHG or §35a KJHG or are affected by disability and for whom there exists a special requirement for integration support.»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	2	0	0	0	2	0	0
	2	3	0	0	3	0	0	0
	3	7	0	0	1	6	0	0
	4	8	0	0	5	3	0	0
	5	1	0	0	1	0	0	0
	5	2	0	0	1	1	0	0
	6	12	0	0	6	6	0	0
	7	5	0	0	4	1	0	0
	8	37	0	0	13	24	0	0
	9	1	0	0	1	0	0	0
	10	1	0	0	0	1	0	0
	12	8	0	0	3	5	0	0
	14	5	0	0	3	2	0	0
	15	2	0	0	1	1	0	0
	16	14	0	0	5	9	0	0
	18	2	0	0	2	0	0	0
	20	1	0	0	1	0	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
	21	1	0	0	1	0	0	0
	24	1	0	0	0	1	0	0
	27	1	0	0	1	0	0	0
	45	1	0	0	0	1	0	0
	56	1	0	0	0	1	0	0
	70	1	0	0	0	1	0	0
missing by design	-54	1849	171	449	0	0	683	546
unspecific missing	-90	1136	0	0	573	563	0	0

e21280j Daycare: further training, music/creativity/art, participation

406 : D10

Have you participated in any further trainings in the past 12 months? If yes: What was their content and scope? > Promotion of specific areas: music/creativity/art [participated] «Please tick as appropriate. Please also state the extent in hours for all measures you check. The other boxes can remain free. *Migrant background means: The child or at least one of the parents were born abroad. **This means children who are disabled according to §39, 40 BSHG or §35a KJHG or are affected by disability and for whom there exists a special requirement for integration support.»

Label	Code	by wave						
		#	2	3	4	5	6	7
not specified	0	1677	147	410	557	563	0	0
specified	1	196	24	39	68	65	0	0
missing by design	-54	1229	0	0	0	0	683	546

e21281j Daycare: further training, music/creativity/art, scope

406 : D10

Have you participated in any further trainings in the past 12 months? If yes: What was their content and scope? » Promotion of specific areas: music/creativity/art [extent in hours] «Please tick as appropriate. Please also state the extent in hours for all measures you check. The other boxes can remain free. *Migrant background means: The child or at least one of the parents were born abroad. **This means children who are disabled according to §39, 40 BSHG or §35a KJHG or are affected by disability and for whom there exists a special requirement for integration support.»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	3	0	1	0	2	0	0
	1	2	0	2	0	0	0	0
	2	12	1	2	5	4	0	0
	3	4	3	0	0	1	0	0
	4	11	0	2	7	2	0	0
	5	1	0	0	1	0	0	0
	5	5	0	1	0	4	0	0
	6	22	4	3	5	10	0	0
	7	14	2	2	6	4	0	0
	8	44	6	7	13	18	0	0
	9	2	0	0	1	1	0	0
	10	4	1	1	2	0	0	0
... 10 values omitted ...								
	36	1	0	1	0	0	0	0
	40	3	0	1	0	2	0	0
	44	1	0	1	0	0	0	0
	48	3	1	2	0	0	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
	50	1	0	1	0	0	0	0
	54	1	0	0	1	0	0	0
	60	1	0	1	0	0	0	0
	90	1	0	0	1	0	0	0
	300	1	0	0	0	1	0	0
<i>missing by design</i>	-54	1229	0	0	0	0	683	546
<i>unspecific missing</i>	-90	1691	148	412	564	567	0	0
<i>implausible value</i>	-95	1	0	0	0	1	0	0

e21280k Daycare: further training, reading/writing/school preparation, participation

406 : D10

Have you participated in any further trainings in the past 12 months? If yes: What was their content and scope? » Promotion of specific areas: reading/writing/school preparation [participated] «Please tick as appropriate. Please also state the extent in hours for all measures you check. The other boxes can remain free. *Migrant background means: The child or at least one of the parents were born abroad. **This means children who are disabled according to §39, 40 BSHG or §35a KJHG or are affected by disability and for whom there exists a special requirement for integration support.»

Label	Code	by wave						
		#	2	3	4	5	6	7
not specified	0	1220	0	0	615	605	0	0
specified	1	33	0	0	10	23	0	0
<i>missing by design</i>	-54	1849	171	449	0	0	683	546

e21281k Daycare: further training, reading/writing/school preparation, scope

406 : D10

Have you participated in any further trainings in the past 12 months? If yes: What was their content and scope? » Promotion of specific areas: reading/writing/school preparation [extent in hours] «Please tick as appropriate. Please also state the extent in hours for all measures you check. The other boxes can remain free. *Migrant background means: The child or at least one of the parents were born abroad. **This means children who are disabled according to §39, 40 BSHG or §35a KJHG or are affected by disability and for whom there exists a special requirement for integration support.»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	3	0	0	0	3	0	0
	2	2	0	0	1	1	0	0
	3	1	0	0	0	1	0	0
	4	4	0	0	1	3	0	0
	5	1	0	0	0	1	0	0
	5	2	0	0	0	2	0	0
	6	3	0	0	1	2	0	0
	7	1	0	0	0	1	0	0
	8	7	0	0	3	4	0	0
	10	1	0	0	1	0	0	0
	12	1	0	0	0	1	0	0
	14	1	0	0	1	0	0	0
	20	1	0	0	0	1	0	0
	24	1	0	0	0	1	0	0
	40	1	0	0	0	1	0	0
missing by design	-54	1849	171	449	0	0	683	546
unspecific missing	-90	1223	0	0	617	606	0	0

e21280l Daycare: further training, language development training, participation

406 : D10

Have you participated in any further trainings in the past 12 months? If yes: What was their content and scope? > **Promotion of integration/inclusion: language development training for children with a migrant background* [participated]** «Please tick as appropriate. Please also state the extent in hours for all measures you check. The other boxes can remain free. *Migrant background means: The child or at least one of the parents were born abroad. **This means children who are disabled according to §39, 40 BSHG or §35a KJHG or are affected by disability and for whom there exists a special requirement for integration support.»

Label	Code	by wave						
		#	2	3	4	5	6	7
not specified	0	1769	159	436	587	587	0	0
specified	1	103	12	13	38	40	0	0
<i>missing by design</i>	-54	1229	0	0	0	0	683	546
<i>implausible value</i>	-95	1	0	0	0	1	0	0

e21281l Daycare: further training, language development training, scope

406 : D10

Have you participated in any further trainings in the past 12 months? If yes: What was their content and scope? > **Promotion of integration/inclusion: language development training for children with a migrant background* [extent in hours]** «Please tick as appropriate. Please also state the extent in hours for all measures you check. The other boxes can remain free. *Migrant background means: The child or at least one of the parents were born abroad. **This means children who are disabled according to §39, 40 BSHG or §35a KJHG or are affected by disability and for whom there exists a special requirement for integration support.»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	5	1	1	0	3	0	0
	1	1	0	0	1	0	0	0
	1	5	0	0	2	3	0	0
	2	6	2	2	1	1	0	0
	3	7	1	0	3	3	0	0
	4	2	0	0	2	0	0	0
	5	4	2	1	0	1	0	0
	6	9	1	1	3	4	0	0
	7	5	0	1	1	3	0	0
	8	1	0	0	1	0	0	0
	8	15	1	2	5	7	0	0
	9	1	0	0	0	1	0	0
	10	1	0	0	0	1	0	0
	11	1	0	1	0	0	0	0
	12	2	0	0	1	1	0	0
	14	2	1	0	0	1	0	0
	15	1	1	0	0	0	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
	16	9	0	1	3	5	0	0
	20	4	0	1	2	1	0	0
	21	1	0	0	1	0	0	0
	30	3	0	1	1	1	0	0
	40	1	0	0	0	1	0	0
	100	1	0	0	1	0	0	0
missing by design	-54	1229	0	0	0	0	683	546
unspecific missing	-90	1786	161	437	597	591	0	0

Have you participated in any further trainings in the past 12 months? If yes: What was their content and scope? > Promotion of integration/inclusion: special assistance for children with attention deficit disorders [participated] «Please tick as appropriate. Please also state the extent in hours for all measures you check. The other boxes can remain free. *Migrant background means: The child or at least one of the parents were born abroad. **This means children who are disabled according to §39, 40 BSHG or §35a KJHG or are affected by disability and for whom there exists a special requirement for integration support.»

Label	Code	by wave						
		#	2	3	4	5	6	7
not specified	0	1783	164	439	585	595	0	0
specified	1	90	7	10	40	33	0	0
missing by design	-54	1229	0	0	0	0	683	546

e21281m Daycare: further training, attention deficit disorder, scope

406 : D10

Have you participated in any further trainings in the past 12 months? If yes: What was their content and scope? » Promotion of integration/inclusion: special assistance for children with attention deficit disorders [extent in hours] «Please tick as appropriate. Please also state the extent in hours for all measures you check. The other boxes can remain free. *Migrant background means: The child or at least one of the parents were born abroad. **This means children who are disabled according to §39, 40 BSHG or §35a KJHG or are affected by disability and for whom there exists a special requirement for integration support.»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	4	1	1	0	2	0	0
	1	1	0	0	1	0	0	0
	1	1	0	0	0	1	0	0
	2	5	1	0	3	1	0	0
	3	4	0	0	3	1	0	0
	4	4	0	0	2	2	0	0
	5	3	1	0	0	2	0	0
	6	12	0	1	6	5	0	0
	7	3	0	1	1	1	0	0
	8	19	0	5	6	8	0	0
	9	1	0	0	0	1	0	0
	10	3	0	2	0	1	0	0
	12	2	1	0	0	1	0	0
	14	1	0	0	1	0	0	0
	16	5	1	0	3	1	0	0
	19	1	0	0	1	0	0	0
	20	5	0	0	4	1	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
	24	1	0	0	1	0	0	0
	40	1	0	0	1	0	0	0
	60	1	0	0	1	0	0	0
	100	3	0	1	1	1	0	0
missing by design	-54	1229	0	0	0	0	683	546
unspecific missing	-90	1792	165	438	590	599	0	0
implausible value	-95	1	1	0	0	0	0	0

e21280n Daycare: further training, disabilities, participation

406 : D10

Have you participated in any further trainings in the past 12 months? If yes: What was their content and scope? > Promotion of integration/inclusion: special assistance for children with developmental delays/disabilities [participated]** «Please tick as appropriate. Please also state the extent in hours for all measures you check. The other boxes can remain free. *Migrant background means: The child or at least one of the parents were born abroad. **This means children who are disabled according to §39, 40 BSHG or §35a KJHG or are affected by disability and for whom there exists a special requirement for integration support.»

Label	Code	by wave						
		#	2	3	4	5	6	7
not specified	0	1764	162	433	586	583	0	0
specified	1	109	9	16	39	45	0	0
<i>missing by design</i>	-54	1229	0	0	0	0	683	546

e21281n Daycare: further training, disabilities, scope

406 : D10

Have you participated in any further trainings in the past 12 months? If yes: What was their content and scope? > Promotion of integration/inclusion: special assistance for children with developmental delays/disabilities [extent in hours]** «Please tick as appropriate. Please also state the extent in hours for all measures you check. The other boxes can remain free. *Migrant background means: The child or at least one of the parents were born abroad. **This means children who are disabled according to §39, 40 BSHG or §35a KJHG or are affected by disability and for whom there exists a special requirement for integration support.»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	4	0	1	0	3	0	0
	1	3	0	0	0	3	0	0
	2	6	0	1	2	3	0	0
	3	5	0	1	2	2	0	0
	4	7	0	0	3	4	0	0
	5	3	1	0	1	1	0	0
	6	16	1	3	7	5	0	0
	8	18	3	3	7	5	0	0
	9	1	0	0	0	1	0	0
	10	5	0	2	1	2	0	0
	12	3	0	1	1	1	0	0
	14	4	2	0	0	2	0	0
... 3 values omitted ...								
	30	1	0	0	1	0	0	0
	36	1	0	0	0	1	0	0
	60	1	0	0	1	0	0	0
	100	2	0	0	1	1	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
	138	1	0	0	0	1	0	0
	180	2	0	1	0	1	0	0
	200	1	0	0	0	1	0	0
	280	1	0	0	1	0	0	0
	300	1	0	0	1	0	0	0
missing by design	-54	1229	0	0	0	0	683	546
unspecific missing	-90	1771	164	433	590	584	0	0
implausible value	-95	1	0	0	0	1	0	0

e21280o Daycare: further training, other, participation

406 : D10

Have you participated in any further trainings in the past 12 months? If yes: What was their content and scope? > other, namely: [participated] «Please tick as appropriate. Please also state the extent in hours for all measures you check. The other boxes can remain free. *Migrant background means: The child or at least one of the parents were born abroad. **This means children who are disabled according to §39, 40 BSHG or §35a KJHG or are affected by disability and for whom there exists a special requirement for integration support.»

Label	Code	by wave						
		#	2	3	4	5	6	7
not specified	0	1585	144	378	527	536	0	0
specified	1	288	27	71	98	92	0	0
missing by design	-54	1229	0	0	0	0	683	546

e21281o Daycare: further training, other, scope

406 : D10

Have you participated in any further trainings in the past 12 months? If yes: What was their content and scope? > other, namely: [extent in hours] «Please tick as appropriate. Please also state the extent in hours for all measures you check. The other boxes can remain free. *Migrant background means: The child or at least one of the parents were born abroad. **This means children who are disabled according to §39, 40 BSHG or §35a KJHG or are affected by disability and for whom there exists a special requirement for integration support.»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	2	0	0	1	1	0	0
	1	1	0	1	0	0	0	0
	2	4	0	2	1	1	0	0
	3	4	3	0	0	1	0	0
	4	9	0	5	1	3	0	0
	5	6	0	1	3	2	0	0
	6	19	2	2	7	8	0	0
	7	18	1	10	4	3	0	0
	8	1	0	0	0	1	0	0
	8	67	8	14	20	25	0	0
	9	1	0	0	0	1	0	0
	9	4	0	0	3	1	0	0
... 30 values omitted ...								
	140	1	0	0	0	1	0	0
	144	1	0	1	0	0	0	0
	160	1	0	0	1	0	0	0
	184	1	0	0	1	0	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
	200	1	0	0	1	0	0	0
	250	1	0	1	0	0	0	0
	280	1	0	0	1	0	0	0
	360	1	0	1	0	0	0	0
missing by design	-54	1229	0	0	0	0	683	546
unspecific missing	-90	1593	146	375	531	541	0	0
implausible value	-95	1	0	1	0	0	0	0
system missing value	.	1	0	1	0	0	0	0

Have you participated in any further trainings in the past 12 months? If yes: What was their content and scope? » (Please enter in block capitals) «Please tick as appropriate. Please also state the extent in hours for all measures you check. The other boxes can remain free. *Migrant background means: The child or at least one of the parents were born abroad. **This means children who are disabled according to §39, 40 BSHG or §35a KJHG or are affected by disability and for whom there exists a special requirement for integration support.»

no table generated

e212819_g1 Daycare: further training, other, text, categorized

406 : D10

Have you participated in any further trainings in the past 12 months? If yes: What was their content and scope? » (Please enter in block capitals) «Please tick as appropriate. Please also state the extent in hours for all measures you check. The other boxes can remain free. *Migrant background means: The child or at least one of the parents were born abroad. **This means children who are disabled according to §39, 40 BSHG or §35a KJHG or are affected by disability and for whom there exists a special requirement for integration support.»

Label	Code	by wave						
		#	2	3	4	5	6	7
Early education	1	32	1	12	12	7	0	0
Threat of child wellbeing	2	22	3	4	4	11	0	0
Hygiene	3	4	1	1	1	1	0	0
Guidance of Interns	4	18	2	2	9	5	0	0
First aid	5	75	6	16	32	21	0	0
Fire safety & workplace safety	6	8	0	1	0	7	0	0
other	7	172	15	49	63	45	0	0
<i>missing by design</i>	-54	1229	0	0	0	0	683	546
<i>not determinable</i>	-55	47	4	8	10	25	0	0
<i>unspecific missing</i>	-90	1494	139	355	494	506	0	0
<i>implausible value</i>	-95	1	0	1	0	0	0	0

e212819_g2 Daycare: further training, other, text, categorized

406 : D10

Have you participated in any further trainings in the past 12 months? If yes: What was their content and scope? » (Please enter in block capitals) «Please tick as appropriate. Please also state the extent in hours for all measures you check. The other boxes can remain free. *Migrant background means: The child or at least one of the parents were born abroad. **This means children who are disabled according to §39, 40 BSHG or §35a KJHG or are affected by disability and for whom there exists a special requirement for integration support.»

Label	Code	by wave						
		#	2	3	4	5	6	7
Early education	1	0	0	0	0	0	0	0
Threat of child wellbeing	2	2	0	0	0	2	0	0
Hygiene	3	1	1	0	0	0	0	0
Guidance of Interns	4	0	0	0	0	0	0	0
First aid	5	8	0	4	3	1	0	0
Fire safety & workplace safety	6	0	0	0	0	0	0	0
other	7	4	0	1	1	2	0	0
<i>missing by design</i>	-54	1229	0	0	0	0	683	546
<i>not determinable</i>	-55	1858	170	444	621	623	0	0

e212820 Daycare: further education, professional qualification

406 : D11

Do you have completed a subject-specific continuing education measure in addition to your vocational training with a final qualification? ► Vocational qualification (e.g. in ergotherapy) «Please tick as appropriate.»

Label	Code	by wave						
		#	2	3	4	5	6	7
yes, namely:	1	206	19	59	61	67	0	0
no	2	1164	129	337	343	355	0	0
<i>missing by design</i>	-54	1229	0	0	0	0	683	546
<i>unspecific missing</i>	-90	499	23	53	218	205	0	0
<i>implausible value</i>	-95	4	0	0	3	1	0	0

Do you have completed a subject-specific continuing education measure in addition to your vocational training with a final qualification? » (Please enter in block capitals) «Please tick as appropriate.»

no table generated

e212821_g1 Daycare: further education, qualifying qualification text, categorized

406 : D11

Do you have completed a subject-specific continuing education measure in addition to your vocational training with a final qualification? ► (Please enter in block capitals) «Please tick as appropriate.»

Label	Code	by wave						
		#	2	3	4	5	6	7
Qualified worker for U3	1	32	1	19	8	4	0	0
Montessori education	2	3	0	0	3	0	0	0
Motopedagogics, psychomotoric exercises, movement exercises	3	27	3	6	9	9	0	0
Remedial education	4	26	2	6	6	12	0	0
Integration teacher	5	15	0	3	3	9	0	0
Parent consultant	6	5	0	0	3	2	0	0
Business administrator for education/social system	7	17	5	6	3	3	0	0
other (with qualifying degree)	8	76	5	14	22	35	0	0
other (without qualifying degree)	9	23	5	11	5	2	0	0
<i>missing by design</i>	-54	1229	0	0	0	0	683	546
<i>unspecific missing</i>	-90	1640	150	375	563	552	0	0
<i>implausible value</i>	-95	9	0	9	0	0	0	0

e212821_g2 Daycare: further education, qualifying qualification text, categorized

406 : D11

Do you have completed a subject-specific continuing education measure in addition to your vocational training with a final qualification? ► (Please enter in block capitals) «Please tick as appropriate.»

Label	Code	by wave						
		#	2	3	4	5	6	7
Qualified worker for U3	1	0	0	0	0	0	0	0
Montessori education	2	0	0	0	0	0	0	0
Motopedagogics, psychomotoric exercises, movement exercises	3	1	0	1	0	0	0	0
Remedial education	4	0	0	0	0	0	0	0
Integration teacher	5	0	0	0	0	0	0	0
Parent consultant	6	0	0	0	0	0	0	0
Business administrator for education/social system	7	0	0	0	0	0	0	0
other (with qualifying degree)	8	11	0	0	2	9	0	0
other (without qualifying degree)	9	0	0	0	0	0	0	0
<i>missing by design</i>	-54	1229	0	0	0	0	683	546
<i>not determinable</i>	-55	1861	171	448	623	619	0	0

e212822 Daycare: further education, certified additional qualification

406 : D11

Do you have completed a subject-specific continuing education measure in addition to your vocational training with a final qualification? > Certified additional qualification within the framework of a further training/continuing education measure of at least 200 hours (e.g. Montessori diploma) «Please tick as appropriate.»

Label	Code	by wave						
		#	2	3	4	5	6	7
yes, namely:	1	337	34	90	115	98	0	0
no	2	1063	103	280	333	347	0	0
<i>missing by design</i>	-54	1229	0	0	0	0	683	546
<i>unspecific missing</i>	-90	472	34	79	177	182	0	0
<i>implausible value</i>	-95	1	0	0	0	1	0	0

Do you have completed a subject-specific continuing education measure in addition to your vocational training with a final qualification? » (Please enter in block capitals) «Please tick as appropriate.»

no table generated

e212823_g1 Daycare: further education, certified add. qual. text, categorized

406 : D11

Do you have completed a subject-specific continuing education measure in addition to your vocational training with a final qualification? ► (Please enter in block capitals) «Please tick as appropriate.»

Label	Code	by wave						
		#	2	3	4	5	6	7
Early education	1	73	10	25	22	16	0	0
Language remediation	2	18	0	3	7	8	0	0
Remedial education	3	13	1	3	5	4	0	0
Motopedagogics, psychomotoric exercises, movement exercises	4	31	3	4	13	11	0	0
Waldorf education	5	4	0	1	3	0	0	0
Montessori education	6	57	4	8	22	23	0	0
Marte Meo education	7	2	0	0	1	1	0	0
Papilo education	8	2	0	0	2	0	0	0
Practical instruction	9	4	2	0	2	0	0	0
Nature and forest pedagogics; nature play pedagogics	10	6	0	0	4	2	0	0
Creative pedagogics; art pedagogics	11	4	0	0	2	2	0	0
Religion pedagogics	12	6	0	3	2	1	0	0
Special education	13	5	1	0	2	2	0	0
Qualified integration worker	14	30	3	10	6	11	0	0
Management continuing education	15	6	1	2	1	2	0	0
other (with qualifying degree)	16	59	4	22	13	20	0	0
other (without qualifying degree)	17	31	4	9	12	6	0	0
<i>missing by design</i>	-54	1229	0	0	0	0	683	546
<i>not determinable</i>	-55	1	0	0	0	1	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
<i>unspecific missing</i>	-90	1509	137	354	502	516	0	0
<i>implausible value</i>	-95	12	1	5	4	2	0	0

e212823_g2 Daycare: further education, certified add. qual. text, categorized

406 : D11

Do you have completed a subject-specific continuing education measure in addition to your vocational training with a final qualification? ► (Please enter in block capitals) «Please tick as appropriate.»

Label	Code	by wave						
		#	2	3	4	5	6	7
Early education	1	2	0	1	1	0	0	0
Language remediation	2	4	0	0	3	1	0	0
Remedial education	3	0	0	0	0	0	0	0
Motopedagogics, psychomotoric exercises, movement exercises	4	5	1	1	2	1	0	0
Waldorf education	5	1	0	1	0	0	0	0
Montessori education	6	5	1	1	1	2	0	0
Marte Meo education	7	1	0	0	1	0	0	0
Papilo education	8	0	0	0	0	0	0	0
Practical instruction	9	0	0	0	0	0	0	0
Nature and forest pedagogics; nature play pedagogics	10	1	0	0	0	1	0	0
Creative pedagogics; art pedagogics	11	1	0	0	1	0	0	0
Religion pedagogics	12	1	0	1	0	0	0	0
Special education	13	0	0	0	0	0	0	0
Qualified integration worker	14	3	1	1	0	1	0	0
Management continuing education	15	3	0	0	1	2	0	0
other (with qualifying degree)	16	8	0	0	3	5	0	0
other (without qualifying degree)	17	1	0	0	1	0	0	0
<i>missing by design</i>	-54	1229	0	0	0	0	683	546
<i>not determinable</i>	-55	1837	168	443	611	615	0	0

e212823_g3 Daycare: further education, certified add. qual. text, categorized

406 : D11

Do you have completed a subject-specific continuing education measure in addition to your vocational training with a final qualification? ► (Please enter in block capitals) «Please tick as appropriate.»

Label	Code	by wave						
		#	2	3	4	5	6	7
Early education	1	0	0	0	0	0	0	0
Language remediation	2	0	0	0	0	0	0	0
Remedial education	3	0	0	0	0	0	0	0
Motopedagogics, psychomotoric exercises, movement exercises	4	0	0	0	0	0	0	0
Waldorf education	5	0	0	0	0	0	0	0
Montessori education	6	0	0	0	0	0	0	0
Marte Meo education	7	0	0	0	0	0	0	0
Papilo education	8	0	0	0	0	0	0	0
Practical instruction	9	1	0	0	1	0	0	0
Nature and forest pedagogics; nature play pedagogics	10	0	0	0	0	0	0	0
Creative pedagogics; art pedagogics	11	0	0	0	0	0	0	0
Religion pedagogics	12	1	0	0	1	0	0	0
Special education	13	0	0	0	0	0	0	0
Qualified integration worker	14	0	0	0	0	0	0	0
Management continuing education	15	0	0	0	0	0	0	0
other (with qualifying degree)	16	5	0	0	1	4	0	0
other (without qualifying degree)	17	1	0	0	1	0	0	0
<i>missing by design</i>	-54	1229	0	0	0	0	683	546
<i>not determinable</i>	-55	1865	171	449	621	624	0	0

ea1001a Daycare: supervision by external party; yes, namely:

406 : D12

Are you offered regular supervision by an external specialist, e.g. by your employer? > yes, namely: «Please tick as appropriate.»

Label	Code	by wave						
		#	2	3	4	5	6	7
yes, namely:	1	298	37	0	126	135	0	0
no	2	1061	130	0	438	493	0	0
<i>missing by design</i>	-54	1678	0	449	0	0	683	546
<i>unspecific missing</i>	-90	65	4	0	61	0	0	0

ea1001b Daycare: supervision by external party: number of meetings

406 : D12

Are you offered regular supervision by an external specialist, e.g. by your employer? «Please tick as appropriate.»

Label	Code	by wave						
		#	2	3	4	5	6	7
	1	48	3	0	22	23	0	0
	2	1	0	0	1	0	0	0
	2	23	1	0	13	9	0	0
	3	29	4	0	11	14	0	0
	4	41	2	0	16	23	0	0
	5	22	4	0	9	9	0	0
	6	41	8	0	13	20	0	0
	7	5	2	0	1	2	0	0
	8	19	3	0	6	10	0	0
	9	3	0	0	1	2	0	0
	10	19	4	0	9	6	0	0
	11	1	0	0	0	1	0	0
	12	17	2	0	7	8	0	0
	13	2	0	0	1	1	0	0
	15	1	0	0	1	0	0	0
	18	1	0	0	1	0	0	0
	27	1	0	0	0	1	0	0
missing by design	-54	1678	0	449	0	0	683	546
unspecific missing	-90	1148	138	0	512	498	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
<i>implausible value</i>	-95	2	0	0	1	1	0	0

ea1001c Daycare: supervision by external party: duration meetings

406 : D12

Are you offered regular supervision by an external specialist, e.g. by your employer? > Duration of a meeting: «Please tick as appropriate.»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0.1	1	0	0	1	0	0	0
	1.0	7	3	0	2	2	0	0
	1.5	71	9	0	26	36	0	0
	1.7	1	0	0	1	0	0	0
	1.8	1	0	0	1	0	0	0
	2.0	113	15	0	45	53	0	0
	2.3	1	0	0	1	0	0	0
	2.5	7	1	0	2	4	0	0
	3.0	23	1	0	12	10	0	0
	4.0	9	0	0	2	7	0	0
	5.0	4	0	0	1	3	0	0
	6.0	4	1	0	3	0	0	0
	7.0	3	0	0	3	0	0	0
	7.5	1	1	0	0	0	0	0
	8.0	15	1	0	8	6	0	0
	10.0	2	0	0	1	1	0	0
	14.0	1	0	0	0	1	0	0
	16.0	1	0	0	1	0	0	0
missing by design	-54	1678	0	449	0	0	683	546

Label	Code	by wave						
		#	2	3	4	5	6	7
unspecific missing	-90	1159	139	0	515	505	0	0

e400000 Migrant background of youth / childcare worker

406 : D13

Do you have a migrant background which means were you or at least one of your parents born abroad? «Please check one answer only.»

Label	Code	by wave						
		#	2	3	4	5	6	7
yes, I was born abroad	1	132	10	33	39	50	0	0
yes, I was born in Germany, but at least one of my parents was born abroad	2	91	11	18	26	36	0	0
No.	3	1586	147	385	532	522	0	0
<i>missing by design</i>	-54	1229	0	0	0	0	683	546
<i>unspecific missing</i>	-90	64	3	13	28	20	0	0

e40000s Country of origin of educator - other country360 : D14

If you have a migrant background: what country do you and/or your parents come from? > g) from another country, namely: «If your parents come from different countries, please enter both countries. Please check all applicable boxes.»

Label	Code	by wave						
		#	2	3	4	5	6	7
not specified	0	1228	0	0	611	617	0	0
specified	1	25	0	0	14	11	0	0
missing by design	-54	1849	171	449	0	0	683	546

e4000a_g1 Country of origin educator or parents

360 : D14

If you have a migrant background: what country do you and/or your parents come from? > a) Italy «If your parents come from different countries, please enter both countries. Please check all applicable boxes.»

Label	Code	by wave						
		#	2	3	4	5	6	7
Germany	0	4	0	0	2	2	0	0
Yugoslavia	120	0	0	0	0	0	0	0
Albania	121	0	0	0	0	0	0	0
Bosnia and Herzegovina	122	1	0	0	1	0	0	0
Andorra	123	0	0	0	0	0	0	0
Belgium	124	0	0	0	0	0	0	0
Bulgaria	125	1	0	1	0	0	0	0
Denmark	126	0	0	0	0	0	0	0
Estonia	127	0	0	0	0	0	0	0
Finland	128	1	0	0	0	1	0	0
France	129	3	0	1	0	2	0	0
Croatia	130	3	0	0	1	2	0	0
... 207 values omitted ...								
Norwegian dependent territories in Australia, Oceania, Antarctica	593	0	0	0	0	0	0	0
Australian dependent territories in Australia, Oceania, Antarctica	594	0	0	0	0	0	0	0
British dependent territories in Australia, Oceania, Antarctica	595	0	0	0	0	0	0	0
French dependent territories in Australia, Oceania, Antarctica	598	0	0	0	0	0	0	0
from/to sea	994	0	0	0	0	0	0	0
unknown foreign country	996	0	0	0	0	0	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
Kurdish territories	9005	0	0	0	0	0	0	0
abroad, but not codeable	-20	5	3	0	2	0	0	0
multiple answers	-24	12	2	3	4	3	0	0
missing by design	-54	1229	0	0	0	0	683	546
unspecific missing	-90	1639	150	394	553	542	0	0
implausible value	-95	1	1	0	0	0	0	0

e4000a_g2 Country of origin educator or parents (categorized)

no question text

Label	Code	by wave						
		#	2	3	4	5	6	7
Germany	1	4	0	0	2	2	0	0
Italy	2	13	1	2	7	3	0	0
Poland	3	62	4	13	14	31	0	0
Romania	4	7	1	2	1	3	0	0
Turkey	5	12	1	6	2	3	0	0
Former Yugoslavia	6	7	0	1	2	4	0	0
Former Soviet Union	7	41	2	12	16	11	0	0
Central and South America, Caribbean	8	7	0	1	2	4	0	0
Northern and Western eurospe	9	20	2	8	5	5	0	0
North America	10	2	0	0	1	1	0	0
Oceania/Polynesia	11	0	0	0	0	0	0	0
other country of Middle East and North Africa	12	10	1	2	3	4	0	0
other country of Africa	13	0	0	0	0	0	0	0
other country of Asia	14	6	2	1	2	1	0	0
other Central and Eastern Europe	15	15	1	4	5	5	0	0
other Southern Europe	16	11	0	0	5	6	0	0
other	17	0	0	0	0	0	0	0
<i>abroad, but not codeable</i>	-20	5	3	0	2	0	0	0
<i>multiple answers</i>	-24	11	2	3	3	3	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
missing by design	-54	1229	0	0	0	0	683	546
not determinable	-55	1	1	0	0	0	0	0
unspecific missing	-90	1639	150	394	553	542	0	0

e41100a_g1 Mother tongue of educator (number responses)

406 : D15

Now, we would like to ask you about your language of origin: What language did you learn in your family as a child? > German «You can also check more than one box if you have learned more than one language in your family.»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	82	2	20	37	23	0	0
	1	1679	158	397	549	575	0	0
	2	102	9	30	36	27	0	0
	3	8	1	2	2	3	0	0
	4	2	1	0	1	0	0	0
5 and more	5	0	0	0	0	0	0	0
missing by design	-54	1229	0	0	0	0	683	546

Now, we would like to ask you about your language of origin: What language did you learn in your family as a child? » German «You can also check more than one box if you have learned more than one language in your family.»

Label	Code	by wave						
		#	2	3	4	5	6	7
[aar] Afar	1010118	0	0	0	0	0	0	0
[abk] Abkhazian	1010211	0	0	0	0	0	0	0
[ace] Achinese	1010305	0	0	0	0	0	0	0
[ach] Acoli	1010308	0	0	0	0	0	0	0
[ada] Adangme	1010401	0	0	0	0	0	0	0
[ady] Adyghe; Adygei	1010425	0	0	0	0	0	0	0
[afa] Afro-Asiatic languages	1010601	0	0	0	0	0	0	0
[afh] Afrihili	1010608	0	0	0	0	0	0	0
[afr] Afrikaans	1010618	0	0	0	0	0	0	0
[ain] Ainu	1010914	0	0	0	0	0	0	0
[aka] Akan	1011101	0	0	0	0	0	0	0
[akk] Akkadian	1011111	0	0	0	0	0	0	0
... 461 values omitted ...								
[ypk] Yupik languages	1251611	0	0	0	0	0	0	0
[zap] Zapotec	1260116	0	0	0	0	0	0	0
[zbl] Blissymbols; Blissymbolics; Bliss	1260212	0	0	0	0	0	0	0
[zen] Zenaga	1260514	0	0	0	0	0	0	0
[zha] Zhuang; Chuang	1260801	0	0	0	0	0	0	0
[znd] Zande languages	1261404	0	0	0	0	0	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
[zul] Zulu	1262112	0	0	0	0	0	0	0
[zun] Zuni	1262114	0	0	0	0	0	0	0
[zxx] No linguistic content; Not applicable	1262424	0	0	0	0	0	0	0
[zza] Zaza; Dimili; Dimli; Kirdki; Kirmanjki; Zazaki	1262601	0	0	0	0	0	0	0
missing by design	-54	1229	0	0	0	0	683	546
unspecific missing	-90	82	2	20	37	23	0	0

e41100a_g3 Mother tongue of educator (response 2, ISO 639.2)

406 : D15

Now, we would like to ask you about your language of origin: What language did you learn in your family as a child? » German «You can also check more than one box if you have learned more than one language in your family.»

Label	Code	by wave						
		#	2	3	4	5	6	7
[aar] Afar	1010118	0	0	0	0	0	0	0
[abk] Abkhazian	1010211	0	0	0	0	0	0	0
[ace] Achinese	1010305	0	0	0	0	0	0	0
[ach] Acoli	1010308	0	0	0	0	0	0	0
[ada] Adangme	1010401	0	0	0	0	0	0	0
[ady] Adyghe; Adygei	1010425	0	0	0	0	0	0	0
[afa] Afro-Asiatic languages	1010601	0	0	0	0	0	0	0
[afh] Afrihili	1010608	0	0	0	0	0	0	0
[afr] Afrikaans	1010618	0	0	0	0	0	0	0
[ain] Ainu	1010914	0	0	0	0	0	0	0
[aka] Akan	1011101	0	0	0	0	0	0	0
[akk] Akkadian	1011111	0	0	0	0	0	0	0
... 462 values omitted ...								
[zap] Zapotec	1260116	0	0	0	0	0	0	0
[zbl] Blissymbols; Blissymbolics; Bliss	1260212	0	0	0	0	0	0	0
[zen] Zenaga	1260514	0	0	0	0	0	0	0
[zha] Zhuang; Chuang	1260801	0	0	0	0	0	0	0
[znd] Zande languages	1261404	0	0	0	0	0	0	0
[zul] Zulu	1262112	0	0	0	0	0	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
[zun] Zuni	1262114	0	0	0	0	0	0	0
[zxx] No linguistic content; Not applicable	1262424	0	0	0	0	0	0	0
[zza] Zaza; Dimili; Dimli; Kirdki; Kirmanjki; Zazaki	1262601	0	0	0	0	0	0	0
<i>missing by design</i>	-54	1229	0	0	0	0	683	546
<i>unspecific missing</i>	-90	82	2	20	37	23	0	0
<i>does not apply</i>	-93	1679	158	397	549	575	0	0

e41100a_g4 Mother tongue of educator (response 3, ISO 639.2)

406 : D15

Now, we would like to ask you about your language of origin: What language did you learn in your family as a child? » German «You can also check more than one box if you have learned more than one language in your family.»

Label	Code	by wave						
		#	2	3	4	5	6	7
[aar] Afar	1010118	0	0	0	0	0	0	0
[abk] Abkhazian	1010211	0	0	0	0	0	0	0
[ace] Achinese	1010305	0	0	0	0	0	0	0
[ach] Acoli	1010308	0	0	0	0	0	0	0
[ada] Adangme	1010401	0	0	0	0	0	0	0
[ady] Adyghe; Adygei	1010425	0	0	0	0	0	0	0
[afa] Afro-Asiatic languages	1010601	0	0	0	0	0	0	0
[afh] Afrihili	1010608	0	0	0	0	0	0	0
[afr] Afrikaans	1010618	0	0	0	0	0	0	0
[ain] Ainu	1010914	0	0	0	0	0	0	0
[aka] Akan	1011101	0	0	0	0	0	0	0
[akk] Akkadian	1011111	0	0	0	0	0	0	0
... 462 values omitted ...								
[zap] Zapotec	1260116	0	0	0	0	0	0	0
[zbl] Blissymbols; Blissymbolics; Bliss	1260212	0	0	0	0	0	0	0
[zen] Zenaga	1260514	0	0	0	0	0	0	0
[zha] Zhuang; Chuang	1260801	0	0	0	0	0	0	0
[znd] Zande languages	1261404	0	0	0	0	0	0	0
[zul] Zulu	1262112	0	0	0	0	0	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
[zun] Zuni	1262114	0	0	0	0	0	0	0
[zxx] No linguistic content; Not applicable	1262424	0	0	0	0	0	0	0
[zza] Zaza; Dimili; Dimli; Kirdki; Kirmanjki; Zazaki	1262601	0	0	0	0	0	0	0
<i>missing by design</i>	-54	1229	0	0	0	0	683	546
<i>unspecific missing</i>	-90	82	2	20	37	23	0	0
<i>does not apply</i>	-93	1781	167	427	585	602	0	0

e41100a_g5 Mother tongue of educator (response 4, ISO 639.2)

406 : D15

Now, we would like to ask you about your language of origin: What language did you learn in your family as a child? » German «You can also check more than one box if you have learned more than one language in your family.»

Label	Code	by wave						
		#	2	3	4	5	6	7
[aar] Afar	1010118	0	0	0	0	0	0	0
[abk] Abkhazian	1010211	0	0	0	0	0	0	0
[ace] Achinese	1010305	0	0	0	0	0	0	0
[ach] Acoli	1010308	0	0	0	0	0	0	0
[ada] Adangme	1010401	0	0	0	0	0	0	0
[ady] Adyghe; Adygei	1010425	0	0	0	0	0	0	0
[afa] Afro-Asiatic languages	1010601	0	0	0	0	0	0	0
[afh] Afrihili	1010608	0	0	0	0	0	0	0
[afr] Afrikaans	1010618	0	0	0	0	0	0	0
[ain] Ainu	1010914	0	0	0	0	0	0	0
[aka] Akan	1011101	0	0	0	0	0	0	0
[akk] Akkadian	1011111	0	0	0	0	0	0	0
... 462 values omitted ...								
[zap] Zapotec	1260116	0	0	0	0	0	0	0
[zbl] Blissymbols; Blissymbolics; Bliss	1260212	0	0	0	0	0	0	0
[zen] Zenaga	1260514	0	0	0	0	0	0	0
[zha] Zhuang; Chuang	1260801	0	0	0	0	0	0	0
[znd] Zande languages	1261404	0	0	0	0	0	0	0
[zul] Zulu	1262112	0	0	0	0	0	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
[zun] Zuni	1262114	0	0	0	0	0	0	0
[zxx] No linguistic content; Not applicable	1262424	0	0	0	0	0	0	0
[zza] Zaza; Dimili; Dimli; Kirdki; Kirmanjki; Zazaki	1262601	1	0	0	1	0	0	0
<i>missing by design</i>	-54	1229	0	0	0	0	683	546
<i>unspecific missing</i>	-90	82	2	20	37	23	0	0
<i>does not apply</i>	-93	1789	168	429	587	605	0	0

e412500 Use of childcare worker's mother tongue with the children

406 : D16

If you learned a language other than German in your family as a child: How often do you speak this language... > a) ... with the children in your group? «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
never	1	217	24	58	62	73	0	0
rarely	2	72	4	18	22	28	0	0
sometimes	3	44	6	14	10	14	0	0
often	4	12	0	4	4	4	0	0
always	5	14	1	2	6	5	0	0
<i>missing by design</i>	-54	1229	0	0	0	0	683	546
<i>unspecific missing</i>	-90	1509	136	352	518	503	0	0
<i>implausible value</i>	-95	5	0	1	3	1	0	0

e412510 Use of childcare worker's mother tongue with the children's parents

406 : D16

If you learned a language other than German in your family as a child: How often do you speak this language... > b) ... with the parents of the children in your group?
«Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
never	1	224	26	62	65	71	0	0
rarely	2	60	3	15	17	25	0	0
sometimes	3	36	4	9	12	11	0	0
often	4	31	1	10	9	11	0	0
always	5	5	0	1	1	3	0	0
<i>missing by design</i>	-54	1229	0	0	0	0	683	546
<i>unspecific missing</i>	-90	1515	136	352	520	507	0	0
<i>implausible value</i>	-95	2	1	0	1	0	0	0

e412520 Use of childcare worker's mother tongue with other people

406 : D16

If you learned a language other than German in your family as a child: How often do you speak this language... > c) ... with other people? «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
never	1	126	14	33	34	45	0	0
rarely	2	67	10	14	14	29	0	0
sometimes	3	72	6	21	24	21	0	0
often	4	79	3	24	29	23	0	0
always	5	13	3	4	4	2	0	0
<i>missing by design</i>	-54	1229	0	0	0	0	683	546
<i>unspecific missing</i>	-90	1513	135	352	518	508	0	0
<i>implausible value</i>	-95	3	0	1	2	0	0	0

If you learned a language other than German in your family as a child: How good is your command of this language today? «If you have learned several languages other than German in your family as a child, think only of the language that you speak best. Please check one answer only.»

Label	Code	by wave						
		#	2	3	4	5	6	7
not at all	1	80	7	20	18	35	0	0
very bad	2	13	2	4	2	5	0	0
rather bad	3	65	5	16	18	26	0	0
rather good	4	83	10	21	29	23	0	0
very good	5	113	9	29	38	37	0	0
<i>missing by design</i>	-54	1229	0	0	0	0	683	546
<i>unspecific missing</i>	-90	1515	137	357	519	502	0	0
<i>implausible value</i>	-95	4	1	2	1	0	0	0

If you learned a language other than German in your family as a child: How good is your command of the German language? ► a) Writing «Please check only one box in each row.»

Label	Code	by wave						
		#	2	3	4	5	6	7
not at all	1	20	1	9	1	9	0	0
very bad	2	2	0	0	0	2	0	0
rather bad	3	10	0	2	3	5	0	0
rather good	4	146	6	15	98	27	0	0
very good	5	177	25	65	4	83	0	0
<i>missing by design</i>	-54	1229	0	0	0	0	683	546
<i>unspecific missing</i>	-90	1517	139	358	518	502	0	0
<i>implausible value</i>	-95	1	0	0	1	0	0	0

If you learned a language other than German in your family as a child: How good is your command of the German language? > b) Reading «Please check only one box in each row.»

Label	Code	by wave						
		#	2	3	4	5	6	7
not at all	1	19	1	9	0	9	0	0
very bad	2	4	0	0	2	2	0	0
rather bad	3	13	0	1	11	1	0	0
rather good	4	104	1	7	89	7	0	0
very good	5	215	30	73	6	106	0	0
<i>missing by design</i>	-54	1229	0	0	0	0	683	546
<i>unspecific missing</i>	-90	1517	139	359	516	503	0	0
<i>implausible value</i>	-95	1	0	0	1	0	0	0

If you learned a language other than German in your family as a child: How good is your command of the German language? > c) Speaking «Please check only one box in each row.»

Label	Code	by wave						
		#	2	3	4	5	6	7
not at all	1	20	1	9	1	9	0	0
very bad	2	2	0	0	0	2	0	0
rather bad	3	11	0	1	9	1	0	0
rather good	4	115	4	8	91	12	0	0
very good	5	204	27	72	5	100	0	0
<i>missing by design</i>	-54	1229	0	0	0	0	683	546
<i>unspecific missing</i>	-90	1518	138	359	517	504	0	0
<i>implausible value</i>	-95	3	1	0	2	0	0	0

If you learned a language other than German in your family as a child: How good is your command of the German language? ► d) Comprehension «Please check only one box in each row.»

Label	Code	by wave						
		#	2	3	4	5	6	7
not at all	1	20	1	9	1	9	0	0
very bad	2	4	0	0	2	2	0	0
rather bad	3	25	0	1	24	0	0	0
rather good	4	87	2	4	75	6	0	0
very good	5	217	29	76	6	106	0	0
<i>missing by design</i>	-54	1229	0	0	0	0	683	546
<i>unspecific missing</i>	-90	1518	138	359	516	505	0	0
<i>implausible value</i>	-95	2	1	0	1	0	0	0

The following question is about the behavior of the child in everyday situations. Please state how strongly each description usually applies to the child in such situations. Please refer your answer to the last 6 months. > a) He/she is very frustrated when he/she cannot do what he/she wants. «Please check one box in each line. If you are unable to answer a question because you have never seen the child in such a situation, then you can also check 'cannot be assessed' as an answer.»

Label	Code	by wave						
		#	2	3	4	5	6	7
does not apply at all 0	0	325	0	0	77	103	145	0
1	1	388	0	0	121	111	156	0
2	2	359	0	0	102	130	127	0
3	3	365	0	0	120	126	119	0
4	4	242	0	0	94	80	68	0
5	5	160	0	0	72	49	39	0
applies completely 6	6	77	0	0	29	24	24	0
<i>not assessable</i>	-20	5	0	0	4	1	0	0
<i>missing by design</i>	-54	1166	171	449	0	0	0	546
<i>unspecific missing</i>	-90	13	0	0	4	4	5	0
<i>implausible value</i>	-95	2	0	0	2	0	0	0

e66805b Temperament - is concentrated

481 : A1

The following question is about the behavior of the child in everyday situations. Please state how strongly each description usually applies to the child in such situations. Please refer your answer to the last 6 months. > b) He/she concentrates a lot when he/she is painting or drawing. «Please check one box in each line. If you are unable to answer a question because you have never seen the child in such a situation, then you can also check 'cannot be assessed' as an answer.»

Label	Code	by wave						
		#	2	3	4	5	6	7
does not apply at all 0	0	28	0	0	12	8	8	0
1	1	95	0	0	34	32	29	0
2	2	159	0	0	62	52	45	0
3	3	267	0	0	109	96	62	0
4	4	316	0	0	104	110	102	0
5	5	523	0	0	149	171	203	0
applies completely 6	6	503	0	0	130	145	228	0
not assessable	-20	36	0	0	21	12	3	0
missing by design	-54	1166	171	449	0	0	0	546
unspecific missing	-90	9	0	0	4	2	3	0

e66805d Temperament - downhearted in case of failure

481 : A1

The following question is about the behavior of the child in everyday situations. Please state how strongly each description usually applies to the child in such situations. Please refer your answer to the last 6 months. > c) He/she is down when he/she doesn't accomplish a task. «Please check one box in each line. If you are unable to answer a question because you have never seen the child in such a situation, then you can also check 'cannot be assessed' as an answer.»

Label	Code	by wave						
		#	2	3	4	5	6	7
does not apply at all 0	0	213	0	0	76	65	72	0
1	1	421	0	0	146	132	143	0
2	2	373	0	0	127	127	119	0
3	3	393	0	0	116	131	146	0
4	4	251	0	0	72	78	101	0
5	5	175	0	0	41	58	76	0
applies completely 6	6	57	0	0	15	24	18	0
<i>not assessable</i>	-20	38	0	0	24	9	5	0
<i>missing by design</i>	-54	1166	171	449	0	0	0	546
<i>unspecific missing</i>	-90	13	0	0	8	3	2	0
<i>implausible value</i>	-95	2	0	0	0	1	1	0

The following question is about the behavior of the child in everyday situations. Please state how strongly each description usually applies to the child in such situations. Please refer your answer to the last 6 months. > d) He/she can get carried away in viewing a picture book and look at it for a long time. «Please check one box in each line. If you are unable to answer a question because you have never seen the child in such a situation, then you can also check 'cannot be assessed' as an answer.»

Label	Code	by wave						
		#	2	3	4	5	6	7
does not apply at all 0	0	38	0	0	12	15	11	0
1	1	96	0	0	26	37	33	0
2	2	141	0	0	51	40	50	0
3	3	258	0	0	84	88	86	0
4	4	253	0	0	75	77	101	0
5	5	510	0	0	154	175	181	0
applies completely 6	6	586	0	0	195	185	206	0
not assessable	-20	40	0	0	23	6	11	0
missing by design	-54	1166	171	449	0	0	0	546
unspecific missing	-90	13	0	0	4	5	4	0
implausible value	-95	1	0	0	1	0	0	0

The following question is about the behavior of the child in everyday situations. Please state how strongly each description usually applies to the child in such situations. Please refer your answer to the last 6 months. > e) He/she is full of energy all day. «Please check one box in each line. If you are unable to answer a question because you have never seen the child in such a situation, then you can also check 'cannot be assessed' as an answer.»

Label	Code	by wave						
		#	2	3	4	5	6	7
does not apply at all 0	0	31	0	0	9	15	7	0
1	1	73	0	0	15	33	25	0
2	2	154	0	0	63	45	46	0
3	3	430	0	0	138	148	144	0
4	4	339	0	0	105	106	128	0
5	5	443	0	0	147	132	164	0
applies completely 6	6	445	0	0	141	142	162	0
not assessable	-20	5	0	0	3	1	1	0
missing by design	-54	1166	171	449	0	0	0	546
unspecific missing	-90	15	0	0	4	5	6	0
implausible value	-95	1	0	0	0	1	0	0

e66805g Temperament - difficult to calm down when agitated

481 : A1

The following question is about the behavior of the child in everyday situations. Please state how strongly each description usually applies to the child in such situations. Please refer your answer to the last 6 months. > f) He/she is very difficult to calm down when he/she is agitated. «Please check one box in each line. If you are unable to answer a question because you have never seen the child in such a situation, then you can also check 'cannot be assessed' as an answer.»

Label	Code	by wave						
		#	2	3	4	5	6	7
does not apply at all 0	0	435	0	0	129	146	160	0
1	1	488	0	0	153	143	192	0
2	2	268	0	0	87	85	96	0
3	3	247	0	0	83	93	71	0
4	4	197	0	0	59	66	72	0
5	5	178	0	0	66	57	55	0
applies completely 6	6	90	0	0	30	31	29	0
not assessable	-20	26	0	0	16	5	5	0
missing by design	-54	1166	171	449	0	0	0	546
unspecific missing	-90	7	0	0	2	2	3	0

The following question is about the behavior of the child in everyday situations. Please state how strongly each description usually applies to the child in such situations. Please refer your answer to the last 6 months. ► g) He/she likes calming rhythmic activities such as rocking or swaying. «Please check one box in each line. If you are unable to answer a question because you have never seen the child in such a situation, then you can also check 'cannot be assessed' as an answer.»

Label	Code	by wave						
		#	2	3	4	5	6	7
does not apply at all 0	0	222	0	0	40	86	96	0
1	1	263	0	0	81	79	103	0
2	2	175	0	0	46	54	75	0
3	3	379	0	0	119	120	140	0
4	4	219	0	0	81	67	71	0
5	5	256	0	0	95	87	74	0
applies completely 6	6	179	0	0	84	50	45	0
not assessable	-20	216	0	0	68	78	70	0
missing by design	-54	1166	171	449	0	0	0	546
unspecific missing	-90	25	0	0	10	6	9	0
implausible value	-95	2	0	0	1	1	0	0

The following question is about the behavior of the child in everyday situations. Please state how strongly each description usually applies to the child in such situations. Please refer your answer to the last 6 months. > h) He/she very much likes frolic games. «Please check one box in each line. If you are unable to answer a question because you have never seen the child in such a situation, then you can also check 'cannot be assessed' as an answer.»

Label	Code	by wave						
		#	2	3	4	5	6	7
does not apply at all 0	0	67	0	0	22	17	28	0
1	1	147	0	0	53	52	42	0
2	2	162	0	0	57	53	52	0
3	3	349	0	0	92	129	128	0
4	4	255	0	0	80	76	99	0
5	5	387	0	0	122	118	147	0
applies completely 6	6	555	0	0	194	181	180	0
not assessable	-20	8	0	0	4	0	4	0
missing by design	-54	1166	171	449	0	0	0	546
unspecific missing	-90	6	0	0	1	2	3	0

e66805l Temperament - rushes into new situations

481 : A1

The following question is about the behavior of the child in everyday situations. Please state how strongly each description usually applies to the child in such situations. Please refer your answer to the last 6 months. > i) He/she often rushes into new situations. «Please check one box in each line. If you are unable to answer a question because you have never seen the child in such a situation, then you can also check 'cannot be assessed' as an answer.»

Label	Code	by wave						
		#	2	3	4	5	6	7
does not apply at all 0	0	469	0	0	124	169	176	0
1	1	397	0	0	113	134	150	0
2	2	250	0	0	86	76	88	0
3	3	284	0	0	105	82	97	0
4	4	179	0	0	68	53	58	0
5	5	167	0	0	60	50	57	0
applies completely 6	6	144	0	0	45	52	47	0
not assessable	-20	30	0	0	19	7	4	0
missing by design	-54	1166	171	449	0	0	0	546
unspecific missing	-90	15	0	0	4	5	6	0
implausible value	-95	1	0	0	1	0	0	0

e67801a Considerate

481 : A2

Please evaluate the behavior of your child on the basis of the last 6 months. How well do the following descriptions apply to your child? > a) Considerate «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
does not apply	1	84	0	0	32	30	22	0
partially applies	2	957	0	0	331	323	303	0
clearly applies	3	880	0	0	254	273	353	0
<i>missing by design</i>	-54	1166	171	449	0	0	0	546
<i>unspecific missing</i>	-90	14	0	0	8	2	4	0
<i>implausible value</i>	-95	1	0	0	0	0	1	0

Please evaluate the behavior of your child on the basis of the last 6 months. How well do the following descriptions apply to your child? > a) Considerate «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	6	0	0	2	2	2	0
	1	19	0	0	7	8	4	0
	2	42	0	0	10	17	15	0
	3	67	0	0	26	25	16	0
	4	97	0	0	36	28	33	0
	5	198	0	0	62	71	65	0
	6	240	0	0	86	75	79	0
	7	267	0	0	95	93	79	0
	8	281	0	0	78	95	108	0
	9	313	0	0	94	101	118	0
	10	291	0	0	64	84	143	0
missing by design	-54	1166	171	449	0	0	0	546
not determinable	-55	115	0	0	65	29	21	0

Please evaluate the behavior of your child on the basis of the last 6 months. How well do the following descriptions apply to your child? > b) likes to share with other children (sweets, toys, crayons, etc.) «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
does not apply	1	120	0	0	49	44	27	0
partially applies	2	920	0	0	344	290	286	0
clearly applies	3	881	0	0	226	289	366	0
missing by design	-54	1166	171	449	0	0	0	546
unspecific missing	-90	15	0	0	6	5	4	0

e67801c Loner

481 : A2

Please evaluate the behavior of your child on the basis of the last 6 months. How well do the following descriptions apply to your child? > c) loner; plays mostly alone
«Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
does not apply	1	1294	0	0	387	405	502	0
partially applies	2	528	0	0	188	192	148	0
clearly applies	3	100	0	0	47	27	26	0
<i>missing by design</i>	-54	1166	171	449	0	0	0	546
<i>unspecific missing</i>	-90	11	0	0	1	4	6	0
<i>implausible value</i>	-95	3	0	0	2	0	1	0

Please evaluate the behavior of your child on the basis of the last 6 months. How well do the following descriptions apply to your child? > c) loner; plays mostly alone
«Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	811	0	0	205	271	335	0
	1	423	0	0	146	118	159	0
	2	244	0	0	91	87	66	0
	3	145	0	0	64	48	33	0
	4	99	0	0	25	43	31	0
	5	67	0	0	32	16	19	0
	6	44	0	0	18	12	14	0
	7	23	0	0	11	6	6	0
	8	13	0	0	5	6	2	0
	9	3	0	0	0	2	1	0
missing by design	-54	1166	171	449	0	0	0	546
not determinable	-55	64	0	0	28	19	17	0

e67801d Ready to help

481 : A2

Please evaluate the behavior of your child on the basis of the last 6 months. How well do the following descriptions apply to your child? > d) ready to help when others are hurt, sick or distressed «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
does not apply	1	129	0	0	42	49	38	0
partially applies	2	740	0	0	254	234	252	0
clearly applies	3	1039	0	0	312	340	387	0
<i>missing by design</i>	-54	1166	171	449	0	0	0	546
<i>unspecific missing</i>	-90	27	0	0	17	5	5	0
<i>implausible value</i>	-95	1	0	0	0	0	1	0

e67801eHas friends

481 : A2

Please evaluate the behavior of your child on the basis of the last 6 months. How well do the following descriptions apply to your child? > e) has at least one good friend «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
does not apply	1	143	0	0	65	44	34	0
partially applies	2	306	0	0	140	92	74	0
clearly applies	3	1466	0	0	409	485	572	0
missing by design	-54	1166	171	449	0	0	0	546
unspecific missing	-90	21	0	0	11	7	3	0

Please evaluate the behavior of your child on the basis of the last 6 months. How well do the following descriptions apply to your child? > f) generally popular with other children «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
does not apply	1	61	0	0	15	24	22	0
partially applies	2	491	0	0	186	169	136	0
clearly applies	3	1367	0	0	418	429	520	0
missing by design	-54	1166	171	449	0	0	0	546
unspecific missing	-90	17	0	0	6	6	5	0

e67801g Nice to younger children

481 : A2

Please evaluate the behavior of your child on the basis of the last 6 months. How well do the following descriptions apply to your child? > g) nice to younger children
«Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
does not apply	1	84	0	0	28	26	30	0
partially applies	2	541	0	0	179	184	178	0
clearly applies	3	1243	0	0	376	399	468	0
<i>missing by design</i>	-54	1166	171	449	0	0	0	546
<i>unspecific missing</i>	-90	68	0	0	42	19	7	0

Please evaluate the behavior of your child on the basis of the last 6 months. How well do the following descriptions apply to your child? > h) is teased or bullied by others «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
does not apply	1	1809	0	0	591	585	633	0
partially applies	2	102	0	0	23	39	40	0
clearly applies	3	12	0	0	4	3	5	0
missing by design	-54	1166	171	449	0	0	0	546
unspecific missing	-90	13	0	0	7	1	5	0

e67801i Helps others voluntarily

481 : A2

Please evaluate the behavior of your child on the basis of the last 6 months. How well do the following descriptions apply to your child? > i) often helps others voluntarily (parents, teachers or other children) «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
does not apply	1	265	0	0	89	104	72	0
partially applies	2	1028	0	0	340	338	350	0
clearly applies	3	617	0	0	179	180	258	0
<i>missing by design</i>	-54	1166	171	449	0	0	0	546
<i>unspecific missing</i>	-90	25	0	0	16	6	3	0
<i>implausible value</i>	-95	1	0	0	1	0	0	0

e67801j Gets along better with adults than with other children

481 : A2

Please evaluate the behavior of your child on the basis of the last 6 months. How well do the following descriptions apply to your child? > j) gets along better with adults than with other children «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
does not apply	1	1365	0	0	412	446	507	0
partially applies	2	415	0	0	153	130	132	0
clearly applies	3	136	0	0	52	45	39	0
<i>missing by design</i>	-54	1166	171	449	0	0	0	546
<i>unspecific missing</i>	-90	19	0	0	8	7	4	0
<i>implausible value</i>	-95	1	0	0	0	0	1	0

What language does the child speak with other children in everyday kindergarten life? > Child only speaks German. «Please tick as appropriate.»

Label	Code	by wave						
		#	2	3	4	5	6	7
does not apply at all	1	46	0	0	13	30	3	0
does rather not apply	2	11	0	0	4	4	3	0
does partly apply	3	32	0	0	9	10	13	0
does rather apply	4	33	0	0	18	7	8	0
does completely apply	5	1804	0	0	578	574	652	0
<i>missing by design</i>	-54	1166	171	449	0	0	0	546
<i>unspecific missing</i>	-90	8	0	0	3	2	3	0
<i>implausible value</i>	-95	2	0	0	0	1	1	0

e67801k Restless

699 : A1

Please evaluate the behavior of this child on the basis of the last months. To what extent do the following descriptions apply to the child? ▶ a) restless, overactive, can't sit still for long «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
does not apply	1	870	0	0	0	0	468	402
partially applies	2	262	0	0	0	0	152	110
clearly applies	3	86	0	0	0	0	60	26
<i>missing by design</i>	-54	1873	171	449	625	628	0	0
<i>unspecific missing</i>	-90	10	0	0	0	0	3	7
<i>implausible value</i>	-95	1	0	0	0	0	0	1

e67801k_g1 SDQ scale: hyperactivity

699 : A1

Please evaluate the behavior of this child on the basis of the last months. To what extent do the following descriptions apply to the child? > a) restless, overactive, can't sit still for long «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	513	0	0	0	0	242	271
	1	188	0	0	0	0	123	65
	2	192	0	0	0	0	112	80
	3	110	0	0	0	0	57	53
	4	90	0	0	0	0	57	33
	5	41	0	0	0	0	34	7
	6	26	0	0	0	0	17	9
	7	26	0	0	0	0	19	7
	8	16	0	0	0	0	10	6
missing by design	-54	1873	171	449	625	628	0	0
not determinable	-55	27	0	0	0	0	12	15

e67801l Quick-tempered

699 : A1

Please evaluate the behavior of this child on the basis of the last months. To what extent do the following descriptions apply to the child? > b) often has fits of rage; is quick-tempered «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
does not apply	1	1015	0	0	0	0	551	464
partially applies	2	159	0	0	0	0	93	66
clearly applies	3	48	0	0	0	0	38	10
<i>missing by design</i>	-54	1873	171	449	625	628	0	0
<i>unspecific missing</i>	-90	7	0	0	0	0	1	6

Please evaluate the behavior of this child on the basis of the last months. To what extent do the following descriptions apply to the child? > b) often has fits of rage; is quick-tempered «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	551	0	0	0	0	277	274
	1	265	0	0	0	0	167	98
	2	154	0	0	0	0	74	80
	3	97	0	0	0	0	63	34
	4	46	0	0	0	0	33	13
	5	29	0	0	0	0	17	12
	6	14	0	0	0	0	8	6
	7	7	0	0	0	0	6	1
	8	3	0	0	0	0	2	1
	9	1	0	0	0	0	0	1
missing by design	-54	1873	171	449	625	628	0	0
not determinable	-55	62	0	0	0	0	36	26

e67801m Obedient

699 : A1

Please evaluate the behavior of this child on the basis of the last months. To what extent do the following descriptions apply to the child? > c) generally obedient; usually does what you tell him/her to do «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
does not apply	1	73	0	0	0	0	35	38
partially applies	2	378	0	0	0	0	241	137
clearly applies	3	766	0	0	0	0	402	364
<i>missing by design</i>	-54	1873	171	449	625	628	0	0
<i>unspecific missing</i>	-90	12	0	0	0	0	5	7

e67801n Fidgety

699 : A1

Please evaluate the behavior of this child on the basis of the last months. To what extent do the following descriptions apply to the child? > d) constantly fidgety
«Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
does not apply	1	953	0	0	0	0	503	450
partially applies	2	199	0	0	0	0	126	73
clearly applies	3	67	0	0	0	0	50	17
<i>missing by design</i>	-54	1873	171	449	625	628	0	0
<i>unspecific missing</i>	-90	10	0	0	0	0	4	6

e67801o Often quarrels with others

699 : A1

Please evaluate the behavior of this child on the basis of the last months. To what extent do the following descriptions apply to the child? > e) often quarrels with other children or harasses them «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
does not apply	1	900	0	0	0	0	489	411
partially applies	2	256	0	0	0	0	156	100
clearly applies	3	65	0	0	0	0	34	31
<i>missing by design</i>	-54	1873	171	449	625	628	0	0
<i>unspecific missing</i>	-90	8	0	0	0	0	4	4

Please evaluate the behavior of this child on the basis of the last months. To what extent do the following descriptions apply to the child? > f) easily distractable, unfocused «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
does not apply	1	711	0	0	0	0	355	356
partially applies	2	403	0	0	0	0	250	153
clearly applies	3	103	0	0	0	0	72	31
missing by design	-54	1873	171	449	625	628	0	0
unspecific missing	-90	12	0	0	0	0	6	6

e67801q Lies

699 : A1

Please evaluate the behavior of this child on the basis of the last months. To what extent do the following descriptions apply to the child? > g) lies or cheats often
«Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
does not apply	1	966	0	0	0	0	513	453
partially applies	2	207	0	0	0	0	133	74
clearly applies	3	39	0	0	0	0	26	13
<i>missing by design</i>	-54	1873	171	449	625	628	0	0
<i>unspecific missing</i>	-90	16	0	0	0	0	10	6
<i>implausible value</i>	-95	1	0	0	0	0	1	0

e67801r Thinks

699 : A1

Please evaluate the behavior of this child on the basis of the last months. To what extent do the following descriptions apply to the child? > h) think before he/she acts
«Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
does not apply	1	65	0	0	0	0	44	21
partially applies	2	459	0	0	0	0	301	158
clearly applies	3	690	0	0	0	0	332	358
<i>missing by design</i>	-54	1873	171	449	625	628	0	0
<i>unspecific missing</i>	-90	13	0	0	0	0	6	7
<i>implausible value</i>	-95	2	0	0	0	0	0	2

e67801s Steals

699 : A1

Please evaluate the behavior of this child on the basis of the last months. To what extent do the following descriptions apply to the child? > i) Steals at home, at school or elsewhere «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
does not apply	1	1164	0	0	0	0	642	522
partially applies	2	19	0	0	0	0	15	4
clearly applies	3	3	0	0	0	0	2	1
<i>missing by design</i>	-54	1873	171	449	625	628	0	0
<i>unspecific missing</i>	-90	42	0	0	0	0	24	18
<i>implausible value</i>	-95	1	0	0	0	0	0	1

e67801t Good concentration span

699 : A1

Please evaluate the behavior of this child on the basis of the last months. To what extent do the following descriptions apply to the child? > j) finishes tasks; good concentration span «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
does not apply	1	86	0	0	0	0	40	46
partially applies	2	414	0	0	0	0	276	138
clearly applies	3	720	0	0	0	0	363	357
<i>missing by design</i>	-54	1873	171	449	625	628	0	0
<i>unspecific missing</i>	-90	9	0	0	0	0	4	5

e67600a reacts angrily

699 : A2

The following is a list of statements. Please imagine for each statement this child and assess to what extent the individual statement applies. ► a) The child often reacts excessively angrily to minor disappointments. «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
does not apply	1	303	0	0	0	0	0	303
does rather not apply	2	140	0	0	0	0	0	140
does rather apply	3	81	0	0	0	0	0	81
does apply	4	19	0	0	0	0	0	19
<i>missing by design</i>	-54	2556	171	449	625	628	683	0
<i>unspecific missing</i>	-90	2	0	0	0	0	0	2
<i>implausible value</i>	-95	1	0	0	0	0	0	1

e67600b Gets angry

699 : A2

The following is a list of statements. Please imagine for each statement this child and assess to what extent the individual statement applies. > b) The child gets angry easily. «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
does not apply	1	350	0	0	0	0	0	350
does rather not apply	2	134	0	0	0	0	0	134
does rather apply	3	44	0	0	0	0	0	44
does apply	4	15	0	0	0	0	0	15
<i>missing by design</i>	-54	2556	171	449	625	628	683	0
<i>unspecific missing</i>	-90	3	0	0	0	0	0	3

e67600c calms down quickly

699 : A2

The following is a list of statements. Please imagine for each statement this child and assess to what extent the individual statement applies. > c) The child calms down relatively quickly if he/she doesn't get what he/she wants. «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
does not apply	1	13	0	0	0	0	0	13
does rather not apply	2	59	0	0	0	0	0	59
does rather apply	3	158	0	0	0	0	0	158
does apply	4	308	0	0	0	0	0	308
<i>missing by design</i>	-54	2556	171	449	625	628	683	0
<i>unspecific missing</i>	-90	8	0	0	0	0	0	8

Please assess the following abilities and skills of the child. Compare him/her with other children of the same age. ► a) social skills (e.g. sharing with others, following rules) «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
much worse than other children of the same age.	1	41	0	0	0	19	14	8
slightly worse than other children of the same age.	2	198	0	0	0	80	69	49
just as good as other children of the same age.	3	942	0	0	0	339	349	254
slightly better than other children of the same age.	4	441	0	0	0	126	178	137
much better than other children of the same age.	5	226	0	0	0	61	69	96
<i>missing by design</i>	-54	1245	171	449	625	0	0	0
<i>unspecific missing</i>	-90	8	0	0	0	3	3	2
<i>implausible value</i>	-95	1	0	0	0	0	1	0

eb01020 Endurance and ability to concentrate

699 : A3

Please assess the following abilities and skills of the child. Compare him/her with other children of the same age. ► b) endurance and ability to concentrate (e.g. to deal with something over a longer period of time) «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
much worse than other children of the same age.	1	30	0	0	0	9	12	9
slightly worse than other children of the same age.	2	202	0	0	0	78	72	52
just as good as other children of the same age.	3	900	0	0	0	330	340	230
slightly better than other children of the same age.	4	483	0	0	0	138	181	164
much better than other children of the same age.	5	233	0	0	0	70	75	88
<i>missing by design</i>	-54	1245	171	449	625	0	0	0
<i>unspecific missing</i>	-90	9	0	0	0	3	3	3

Please assess the following abilities and skills of the child. Compare him/her with other children of the same age. > c) linguistic skills in German language (e.g. vocabulary and syntax) «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
much worse than other children of the same age.	1	36	0	0	0	21	13	2
slightly worse than other children of the same age.	2	159	0	0	0	71	59	29
just as good as other children of the same age.	3	719	0	0	0	247	258	214
slightly better than other children of the same age.	4	549	0	0	0	171	209	169
much better than other children of the same age.	5	384	0	0	0	117	139	128
<i>missing by design</i>	-54	1245	171	449	625	0	0	0
<i>unspecific missing</i>	-90	8	0	0	0	1	5	2
<i>implausible value</i>	-95	2	0	0	0	0	0	2

eb01040 Knowledge of animals, plants and environment

699 : A3

Please assess the following abilities and skills of the child. Compare him/her with other children of the same age. > d) knowledge of animals, plants and environment
«Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
much worse than other children of the same age.	1	10	0	0	0	8	1	1
slightly worse than other children of the same age.	2	93	0	0	0	42	39	12
just as good as other children of the same age.	3	956	0	0	0	353	356	247
slightly better than other children of the same age.	4	508	0	0	0	143	186	179
much better than other children of the same age.	5	258	0	0	0	65	90	103
<i>missing by design</i>	-54	1245	171	449	625	0	0	0
<i>unspecific missing</i>	-90	30	0	0	0	16	10	4
<i>implausible value</i>	-95	2	0	0	0	1	1	0

Please assess the following abilities and skills of the child. Compare him/her with other children of the same age. ► e) mathematical skills (e.g. dealing with numbers and quantities) «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
much worse than other children of the same age.	1	18	0	0	0	9	9	0
slightly worse than other children of the same age.	2	133	0	0	0	55	55	23
just as good as other children of the same age.	3	1121	0	0	0	388	419	314
slightly better than other children of the same age.	4	376	0	0	0	108	142	126
much better than other children of the same age.	5	171	0	0	0	48	46	77
<i>missing by design</i>	-54	1245	171	449	625	0	0	0
<i>unspecific missing</i>	-90	38	0	0	0	20	12	6

How good is the child at German for his/her age? > a) Comprehension «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
very good	1	2132	0	0	501	529	601	501
rather good	2	318	0	0	112	92	73	41
rather bad	3	21	0	0	11	4	5	1
very bad	4	1	0	0	0	1	0	0
not at all	5	0	0	0	0	0	0	0
<i>missing by design</i>	-54	620	171	449	0	0	0	0
<i>unspecific missing</i>	-90	10	0	0	1	2	4	3

How good is the child at German for his/her age? > b) speaking «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
very good	1	1363	0	0	0	412	500	451
rather good	2	755	0	0	362	167	146	80
rather bad	3	270	0	0	197	37	25	11
very bad	4	69	0	0	56	7	5	1
not at all	5	6	0	0	6	0	0	0
<i>missing by design</i>	-54	620	171	449	0	0	0	0
<i>unspecific missing</i>	-90	16	0	0	2	4	7	3
<i>implausible value</i>	-95	3	0	0	2	1	0	0

What language does the child speak with other children in everyday kindergarten life? «Please tick as appropriate.»

Label	Code	by wave						
		#	2	3	4	5	6	7
only German	1	526	0	0	0	0	0	526
mostly German, but sometimes also another language	2	18	0	0	0	0	0	18
mostly another language, but sometimes also German	3	1	0	0	0	0	0	1
only another language	4	0	0	0	0	0	0	0
<i>missing by design</i>	-54	2556	171	449	625	628	683	0
<i>unspecific missing</i>	-90	1	0	0	0	0	0	1

e412700 Participation Measure for language difficulties in care institution

699 : A6

Is the child currently taking part in a measure for children with language difficulties in the care institution? «Please tick as appropriate.»

Label	Code	by wave						
		#	2	3	4	5	6	7
no	1	1142	0	0	0	0	628	514
yes	2	79	0	0	0	0	49	30
<i>missing by design</i>	-54	1873	171	449	625	628	0	0
<i>unspecific missing</i>	-90	8	0	0	0	0	6	2

Does your work with six-year-olds exclusively take place in core groups? «Please check one box only.»

Label	Code	by wave						
		#	2	3	4	5	6	7
yes, only in core groups	1	816	0	0	0	0	461	355
no, only open work without core groups	2	322	0	0	0	0	173	149
<i>missing by design</i>	-54	1873	171	449	625	628	0	0
<i>unspecific missing</i>	-90	67	0	0	0	0	35	32
<i>implausible value</i>	-95	24	0	0	0	0	14	10

e217401 Daycare: group registered girls

699 : B2

How many girls and boys are currently registered in your core group? «Please enter numbers right-justified.»

Label	Code	by wave						
		#	2	3	4	5	6	7
	1	9	2	2	1	1	2	1
	2	30	4	11	9	3	1	2
	3	66	4	28	18	8	1	7
	4	131	18	46	37	10	9	11
	5	204	24	83	40	24	20	13
	6	260	32	76	68	35	24	25
	7	279	31	60	56	51	45	36
	8	275	10	34	63	60	63	45
	9	248	7	23	56	50	65	47
	10	265	7	15	64	55	74	50
	11	246	3	15	43	77	62	46
	12	194	3	9	26	65	49	42
... 7 values omitted ...								
	21	3	0	0	0	1	2	0
	22	2	0	0	0	0	2	0
	23	3	0	1	0	1	1	0
	24	1	0	0	0	0	1	0
	25	2	0	0	0	0	2	0
	28	1	0	0	0	0	1	0

Label	Code	by wave						
		#	2	3	4	5	6	7
	29	1	0	1	0	0	0	0
	32	1	1	0	0	0	0	0
	40	1	0	0	0	0	0	1
	64	1	0	0	0	0	0	1
unspecific missing	-90	484	15	34	77	74	150	134
implausible value	-95	1	1	0	0	0	0	0

e217402 Daycare: group registered boys

699 : B2

How many girls and boys are currently registered in your core group? «Please enter numbers right-justified.»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	2	0	0	0	1	1	0
	1	2	0	1	0	1	0	0
	2	21	1	8	8	0	1	3
	3	54	8	29	8	1	1	7
	4	118	23	39	26	7	14	9
	5	165	20	72	45	11	8	9
	6	230	23	73	54	37	21	22
	7	234	28	59	57	34	37	19
	8	280	21	48	68	65	47	31
	9	261	9	35	50	68	54	45
	10	247	6	13	51	67	57	53
	11	289	3	15	62	80	72	57
... 6 values omitted ...								
	19	1	0	0	0	0	0	1
	20	3	0	0	0	2	1	0
	21	4	0	1	1	1	1	0
	22	4	0	1	0	1	2	0
	24	2	1	0	0	0	1	0
	27	2	0	0	0	0	2	0

Label	Code	by wave						
		#	2	3	4	5	6	7
	29	1	0	0	0	0	0	1
	30	1	0	1	0	0	0	0
	35	1	0	0	0	0	1	0
	44	1	0	0	0	0	0	1
unspecific missing	-90	486	15	34	77	77	150	133
implausible value	-95	1	1	0	0	0	0	0

e217500 Daycare: number of children with a disability**

699 : B3

How many of the children that you currently look after are affected by a disability*? «*Children who are handicapped or threatened by disability according to §39, 40 BSHG or §35a KJHG and for whom there is a special requirement for integration support.»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	1707	105	331	362	321	335	253
	1	336	19	27	59	77	91	63
	2	122	3	10	27	35	29	18
	3	71	0	4	18	20	13	16
	4	55	0	2	9	15	16	13
	5	45	0	1	8	13	12	11
	6	10	0	2	3	1	1	3
	7	2	0	1	0	0	1	0
	8	1	0	0	0	0	1	0
	10	2	0	1	1	0	0	0
	11	1	0	0	0	0	0	1
	25	1	0	0	0	0	0	1
<i>unspecific missing</i>	-90	704	25	47	138	146	184	164
<i>implausible value</i>	-95	44	19	22	0	0	0	3
<i>system missing value</i>	.	1	0	1	0	0	0	0

e451000_R Daycare: number of students with migrant background

481 : B4

How many children in your core group have a migrant background*? «* Migrant background means: The child or at least one of the parents was born abroad.»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	331	23	77	92	55	49	35
	1	286	20	69	63	45	51	38
	2	315	22	61	70	58	54	50
	3	281	23	59	54	61	56	28
	4	232	18	52	51	38	46	27
	5	200	15	28	34	40	44	39
	6	173	10	22	36	45	27	33
	7	120	5	11	18	32	28	26
	8	114	4	7	22	34	26	21
	9	100	0	7	20	28	26	19
	10	80	3	5	11	23	19	19
	11	57	2	5	7	7	21	15
... 7 values omitted ...								
	20	10	0	0	1	4	5	0
	21	6	0	0	1	2	2	1
	22	1	1	0	0	0	0	0
	23	1	0	0	0	1	0	0
	24	2	0	0	1	1	0	0
	25	1	0	0	1	0	0	0

Label	Code	by wave						
		#	2	3	4	5	6	7
	30	1	0	0	0	0	0	1
	36	1	0	0	0	1	0	0
	37	1	0	0	0	0	1	0
	70	1	0	0	1	0	0	0
unspecific missing	-90	516	22	32	88	80	157	137
implausible value	-95	10	2	7	0	0	0	1

e412000 Core group: children with another language: yes/no

699 : B5

Are there any children in your core group who speak a language other than German during daycare? And if so, how many? «Please tick as appropriate.»

Label	Code	by wave						
		#	2	3	4	5	6	7
yes	1	1172	67	190	263	234	239	179
no	2	1436	86	219	288	325	284	234
<i>unspecific missing</i>	-90	492	18	39	74	69	159	133
<i>implausible value</i>	-95	2	0	1	0	0	1	0

e412010 Core group: children with another language: number of children

699 : B5

Are there any children in your core group who speak a language other than German during daycare? And if so, how many? «Please tick as appropriate.»

Label	Code	by wave						
		#	2	3	4	5	6	7
	0	14	1	7	3	2	1	0
	1	335	20	67	78	60	67	43
	2	323	18	62	81	68	53	41
	3	157	12	28	28	25	36	28
	4	122	9	16	24	25	30	18
	5	67	2	9	13	10	17	16
	6	37	2	2	9	6	9	9
	7	28	0	3	3	3	14	5
	8	28	0	2	8	11	4	3
	9	8	0	0	1	1	2	4
	10	19	2	1	5	5	3	3
	11	5	1	0	0	3	0	1
	12	9	0	1	0	3	5	0
	13	2	0	0	1	0	0	1
	14	4	0	0	1	0	1	2
	15	9	1	0	2	1	4	1
	16	3	0	0	0	2	1	0
	17	6	0	0	1	2	1	2
	18	3	0	0	0	1	1	1

Label	Code	by wave						
		#	2	3	4	5	6	7
	19	2	0	0	0	1	1	0
	20	2	0	0	1	1	0	0
	22	4	0	0	1	1	1	1
	24	3	0	0	0	1	1	1
unspecific missing	-90	1910	103	250	365	396	431	365
implausible value	-95	2	0	1	0	0	0	1

e21141a Daycare: visits last 12 months: museum

699 : C1

How often have you visited the following places with the children in the last 12 months? ► a) museum «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
approximately daily	1	0	0	0	0	0	0	0
approximately weekly	2	1	0	0	0	0	1	0
approximately monthly	3	61	0	0	0	24	16	21
approximately semi-annually	4	262	0	0	0	95	77	90
approximately annually	5	595	0	0	0	176	215	204
never	6	862	0	0	0	301	346	215
<i>missing by design</i>	-54	1245	171	449	625	0	0	0
<i>unspecific missing</i>	-90	72	0	0	0	31	28	13
<i>implausible value</i>	-95	4	0	0	0	1	0	3

e21141b Daycare: visits last 12 months: theater, movies, concert

699 : C1

How often have you visited the following places with the children in the last 12 months? > b) theater, movies, concert «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
approximately daily	1	0	0	0	0	0	0	0
approximately weekly	2	2	0	0	0	1	1	0
approximately monthly	3	101	0	0	0	34	42	25
approximately semi-annually	4	507	0	0	0	166	173	168
approximately annually	5	707	0	0	0	232	245	230
never	6	495	0	0	0	183	199	113
<i>missing by design</i>	-54	1245	171	449	625	0	0	0
<i>unspecific missing</i>	-90	42	0	0	0	12	21	9
<i>implausible value</i>	-95	3	0	0	0	0	2	1

e21141c Daycare: visits last 12 months: library

699 : C1

How often have you visited the following places with the children in the last 12 months? > c) library «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
approximately daily	1	3	0	0	0	2	0	1
approximately weekly	2	79	0	0	0	31	25	23
approximately monthly	3	328	0	0	0	108	110	110
approximately semi-annually	4	320	0	0	0	99	123	98
approximately annually	5	412	0	0	0	135	139	138
never	6	625	0	0	0	229	245	151
<i>missing by design</i>	-54	1245	171	449	625	0	0	0
<i>unspecific missing</i>	-90	84	0	0	0	22	40	22
<i>implausible value</i>	-95	6	0	0	0	2	1	3

e21951a Daycare: use of toys: picture books

699 : C2

How many toys and other material do the children have? > a) Picture books (without or with little text) [there are so many of the following toys/materials that ... can play with them at the same time.] «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
Some children	1	507	0	0	122	157	125	103
about half of the children	2	625	0	0	144	156	187	138
Almost all children	3	1331	0	0	353	309	366	303
not available	4	3	0	0	1	1	0	1
<i>missing by design</i>	-54	620	171	449	0	0	0	0
<i>unspecific missing</i>	-90	13	0	0	4	3	5	1
<i>implausible value</i>	-95	3	0	0	1	2	0	0

e21951b Daycare: use of toys: materials and/or costumes for role plays

699 : C2

How many toys and other material do the children have? > b) Material and/or costumes for role plays (e.g. police, post, fire department, toy shop, doctor etc.) [there are so many of the following toys/materials that ... can play with them at the same time.] «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
Some children	1	1075	0	0	256	293	300	226
about half of the children	2	833	0	0	204	215	233	181
Almost all children	3	470	0	0	123	103	121	123
not available	4	86	0	0	37	12	22	15
<i>missing by design</i>	-54	620	171	449	0	0	0	0
<i>unspecific missing</i>	-90	17	0	0	4	5	7	1
<i>implausible value</i>	-95	1	0	0	1	0	0	0

e21951c Daycare: use of toys: stimulating material

699 : C2

How many toys and other material do the children have? > c) Stimulating material (e.g. trees, toy figures, vehicles) [there are so many of the following toys/materials that ... can play with them at the same time.] «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
Some children	1	519	0	0	121	149	130	119
about half of the children	2	938	0	0	204	233	289	212
Almost all children	3	991	0	0	293	241	251	206
not available	4	11	0	0	3	1	4	3
<i>missing by design</i>	-54	620	171	449	0	0	0	0
<i>unspecific missing</i>	-90	23	0	0	4	4	9	6

e21951d Daycare: use of toys: dolls, hand/finger puppets

699 : C2

How many toys and other material do the children have? > d) Dolls, hand puppets/finger puppets [there are so many of the following toys/materials that ... can play with them at the same time.] «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
Some children	1	1552	0	0	361	416	441	334
about half of the children	2	610	0	0	173	146	145	146
Almost all children	3	249	0	0	74	48	75	52
not available	4	52	0	0	10	16	15	11
<i>missing by design</i>	-54	620	171	449	0	0	0	0
<i>unspecific missing</i>	-90	18	0	0	6	2	7	3
<i>implausible value</i>	-95	1	0	0	1	0	0	0

e21951e Daycare: use of toys: building blocks

699 : C2

How many toys and other material do the children have? > e) Building blocks [there are so many of the following toys/materials that ... can play with them at the same time.] «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
Some children	1	334	0	0	90	91	81	72
about half of the children	2	877	0	0	185	237	258	197
Almost all children	3	1223	0	0	333	292	329	269
not available	4	18	0	0	6	3	5	4
<i>missing by design</i>	-54	620	171	449	0	0	0	0
<i>unspecific missing</i>	-90	28	0	0	9	5	10	4
<i>implausible value</i>	-95	2	0	0	2	0	0	0

e21951f Daycare: use of toys: poetry books/song books

699 : C2

How many toys and other material do the children have? > f) Poetry books/song books [there are so many of the following toys/materials that ... can play with them at the same time.] «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
Some children	1	1417	0	0	350	357	388	322
about half of the children	2	348	0	0	88	80	101	79
Almost all children	3	183	0	0	38	37	62	46
not available	4	426	0	0	116	117	108	85
<i>missing by design</i>	-54	620	171	449	0	0	0	0
<i>unspecific missing</i>	-90	106	0	0	33	36	23	14
<i>implausible value</i>	-95	2	0	0	0	1	1	0

e21951g Daycare: use of toys: musical instruments

699 : C2

How many toys and other material do the children have? ► g) Musical instruments (bought and self made) [there are so many of the following toys/materials that ... can play with them at the same time.] «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
Some children	1	907	0	0	205	233	250	219
about half of the children	2	587	0	0	124	141	172	150
Almost all children	3	826	0	0	255	204	216	151
not available	4	134	0	0	34	41	37	22
<i>missing by design</i>	-54	620	171	449	0	0	0	0
<i>unspecific missing</i>	-90	26	0	0	6	9	7	4
<i>implausible value</i>	-95	2	0	0	1	0	1	0

e21951h Daycare: use of toys: drawing and writing material

699 : C2

How many toys and other material do the children have? > h) Drawing and writing material [there are so many of the following toys/materials that ... can play with them at the same time.] «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
Some children	1	182	0	0	44	53	47	38
about half of the children	2	406	0	0	91	112	122	81
Almost all children	3	1864	0	0	476	459	506	423
not available	4	6	0	0	6	0	0	0
<i>missing by design</i>	-54	620	171	449	0	0	0	0
<i>unspecific missing</i>	-90	23	0	0	8	4	7	4
<i>implausible value</i>	-95	1	0	0	0	0	1	0

e21951i Daycare: use of toys: books/materials for learning of letter-sound allocation

699 : C2

How many toys and other material do the children have? > i) Books or other materials that support learning of letter-sound allocation [there are so many of the following toys/materials that ... can play with them at the same time.] «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
Some children	1	1369	0	0	323	370	378	298
about half of the children	2	519	0	0	96	139	166	118
Almost all children	3	281	0	0	61	60	78	82
not available	4	267	0	0	130	43	49	45
<i>missing by design</i>	-54	620	171	449	0	0	0	0
<i>unspecific missing</i>	-90	44	0	0	15	15	11	3
<i>implausible value</i>	-95	2	0	0	0	1	1	0

e21951j Daycare: use of toys: books/other materials that support learning of letters

699 : C2

How many toys and other material do the children have? > j) Books and other materials that support learning of letters (e.g. puzzle, games) [there are so many of the following toys/materials that ... can play with them at the same time.] «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
Some children	1	1041	0	0	234	288	299	220
about half of the children	2	777	0	0	168	203	211	195
Almost all children	3	465	0	0	103	103	144	115
not available	4	175	0	0	109	30	22	14
<i>missing by design</i>	-54	620	171	449	0	0	0	0
<i>unspecific missing</i>	-90	22	0	0	11	4	6	1
<i>implausible value</i>	-95	2	0	0	0	0	1	1

e21951l Daycare: use of toys: books/materials familiarize with figures/numbers/counting

699 : C2

How many toys and other material do the children have? > I) Books and materials that familiarize children with figures/numbers and counting (e.g. dice games, slide rule) [there are so many of the following toys/materials that ... can play with them at the same time.] «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
Some children	1	1061	0	0	270	278	283	230
about half of the children	2	846	0	0	211	210	235	190
Almost all children	3	479	0	0	95	124	147	113
not available	4	72	0	0	40	11	11	10
<i>missing by design</i>	-54	620	171	449	0	0	0	0
<i>unspecific missing</i>	-90	20	0	0	8	3	7	2
<i>implausible value</i>	-95	4	0	0	1	2	0	1

e21951m Daycare: use of toys: books/materials familiarize children with measuring

699 : C2

How many toys and other material do the children have? ► m) Material that familiarizes children with measuring (e.g. scales, measuring tape) [there are so many of the following toys/materials that ... can play with them at the same time.] «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
Some children	1	1163	0	0	316	304	308	235
about half of the children	2	826	0	0	161	225	233	207
Almost all children	3	367	0	0	59	87	124	97
not available	4	101	0	0	76	8	11	6
<i>missing by design</i>	-54	620	171	449	0	0	0	0
<i>unspecific missing</i>	-90	25	0	0	13	4	7	1

e21951n Daycare: use of toys: materials familiarizing with measuring processes

481 : C2

How many toys and other material do the children have? ► m) Material that familiarizes children with measuring (e.g. scales, measuring tape) [there are so many of the following toys/materials that ... can play with them at the same time.] «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
Some children	1	1540	0	0	349	402	435	354
about half of the children	2	288	0	0	61	67	84	76
Almost all children	3	104	0	0	17	20	36	31
not available	4	514	0	0	181	130	121	82
<i>missing by design</i>	-54	620	171	449	0	0	0	0
<i>unspecific missing</i>	-90	33	0	0	16	8	7	2
<i>implausible value</i>	-95	3	0	0	1	1	0	1

e21140a Daycare: activities in daily care routine: picture books etc.

699 : C3

In the daily care routine, activities take place in various areas and with varying frequency. In the following we have listed some of these areas. How often do the following activities take place with the children you are taking care of? ► a) use of picture books, letter games and the like «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
several times a day	1	1696	0	0	473	443	426	354
once a day	2	319	0	0	57	76	102	84
several times a week	3	353	0	0	74	78	116	85
once a week	4	51	0	0	7	14	18	12
several times a month	5	26	0	0	4	6	10	6
once a month	6	6	0	0	1	1	2	2
less frequently	7	6	0	0	1	1	2	2
never	8	5	0	0	3	1	1	0
<i>missing by design</i>	-54	620	171	449	0	0	0	0
<i>unspecific missing</i>	-90	17	0	0	3	8	6	0
<i>implausible value</i>	-95	3	0	0	2	0	0	1

e21140b Daycare: activities in daily care routine: comparing things etc.

699 : C3

In the daily care routine, activities take place in various areas and with varying frequency. In the following we have listed some of these areas. How often do the following activities take place with the children you are taking care of? > b) comparing, sorting and collecting things and the like «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
several times a day	1	989	0	0	277	262	234	216
once a day	2	363	0	0	83	86	110	84
several times a week	3	763	0	0	201	186	218	158
once a week	4	153	0	0	20	40	53	40
several times a month	5	117	0	0	29	27	33	28
once a month	6	20	0	0	4	6	6	4
less frequently	7	37	0	0	2	5	18	12
never	8	5	0	0	2	0	2	1
<i>missing by design</i>	-54	620	171	449	0	0	0	0
<i>unspecific missing</i>	-90	34	0	0	7	15	9	3
<i>implausible value</i>	-95	1	0	0	0	1	0	0

e21140c Daycare: activities in daily care routine: number games etc.

699 : C3

In the daily care routine, activities take place in various areas and with varying frequency. In the following we have listed some of these areas. How often do the following activities take place with the children you are taking care of? > c) use of number games, dice and the like «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
several times a day	1	1123	0	0	209	315	310	289
once a day	2	384	0	0	72	87	128	97
several times a week	3	621	0	0	185	153	168	115
once a week	4	117	0	0	32	33	36	16
several times a month	5	95	0	0	45	19	16	15
once a month	6	21	0	0	14	2	3	2
less frequently	7	62	0	0	46	5	4	7
never	8	17	0	0	8	2	4	3
<i>missing by design</i>	-54	620	171	449	0	0	0	0
<i>unspecific missing</i>	-90	38	0	0	13	10	13	2
<i>implausible value</i>	-95	4	0	0	1	2	1	0

e21140d Daycare: activities in daily care routine: puzzles etc.

699 : C3

In the daily care routine, activities take place in various areas and with varying frequency. In the following we have listed some of these areas. How often do the following activities take place with the children you are taking care of? > d) puzzles and the like «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
several times a day	1	1648	0	0	388	422	460	378
once a day	2	296	0	0	76	68	83	69
several times a week	3	394	0	0	115	106	103	70
once a week	4	27	0	0	11	3	7	6
several times a month	5	40	0	0	14	9	7	10
once a month	6	8	0	0	2	2	3	1
less frequently	7	27	0	0	10	5	6	6
never	8	15	0	0	4	1	5	5
<i>missing by design</i>	-54	620	171	449	0	0	0	0
<i>unspecific missing</i>	-90	23	0	0	4	10	9	0
<i>implausible value</i>	-95	4	0	0	1	2	0	1

e21140e Daycare: activities in daily care routine: construction games etc.

699 : C3

In the daily care routine, activities take place in various areas and with varying frequency. In the following we have listed some of these areas. How often do the following activities take place with the children you are taking care of? > e) building and construction games, Lego® and the like «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
several times a day	1	2043	0	0	490	523	566	464
once a day	2	195	0	0	46	39	66	44
several times a week	3	171	0	0	66	45	31	29
once a week	4	10	0	0	3	1	5	1
several times a month	5	15	0	0	8	4	2	1
once a month	6	1	0	0	0	0	1	0
less frequently	7	12	0	0	3	4	3	2
never	8	13	0	0	4	3	3	3
<i>missing by design</i>	-54	620	171	449	0	0	0	0
<i>unspecific missing</i>	-90	20	0	0	4	8	6	2
<i>implausible value</i>	-95	2	0	0	1	1	0	0

e21140f Daycare: activities in daily care routine: crafting, painting etc.

699 : C3

In the daily care routine, activities take place in various areas and with varying frequency. In the following we have listed some of these areas. How often do the following activities take place with the children you are taking care of? > f) handicrafts, painting, pottery and the like «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
several times a day	1	1509	0	0	289	375	452	393
once a day	2	350	0	0	82	93	104	71
several times a week	3	488	0	0	206	128	86	68
once a week	4	63	0	0	24	12	18	9
several times a month	5	31	0	0	16	6	6	3
once a month	6	4	0	0	0	0	3	1
less frequently	7	5	0	0	2	0	3	0
never	8	2	0	0	1	0	1	0
<i>missing by design</i>	-54	620	171	449	0	0	0	0
<i>unspecific missing</i>	-90	22	0	0	4	11	7	0
<i>implausible value</i>	-95	8	0	0	1	3	3	1

e21140g Daycare: activities in daily care routine: role plays etc.

699 : C3

In the daily care routine, activities take place in various areas and with varying frequency. In the following we have listed some of these areas. How often do the following activities take place with the children you are taking care of? > g) role plays, doll games, Playmobil® and the like «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
several times a day	1	1896	0	0	485	500	502	409
once a day	2	260	0	0	54	55	86	65
several times a week	3	243	0	0	64	53	71	55
once a week	4	20	0	0	3	2	9	6
several times a month	5	17	0	0	4	5	4	4
once a month	6	2	0	0	1	0	0	1
less frequently	7	12	0	0	7	1	1	3
never	8	4	0	0	1	0	2	1
<i>missing by design</i>	-54	620	171	449	0	0	0	0
<i>unspecific missing</i>	-90	23	0	0	6	9	6	2
<i>implausible value</i>	-95	5	0	0	0	3	2	0

e21140h Daycare: activities in daily care routine: sports activities etc.

699 : C3

In the daily care routine, activities take place in various areas and with varying frequency. In the following we have listed some of these areas. How often do the following activities take place with the children you are taking care of? ► h) sports activities, motoric games and the like «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
several times a day	1	843	0	0	254	210	209	170
once a day	2	501	0	0	118	138	138	107
several times a week	3	764	0	0	169	192	226	177
once a week	4	316	0	0	70	69	96	81
several times a month	5	20	0	0	3	6	6	5
once a month	6	2	0	0	2	0	0	0
less frequently	7	3	0	0	0	0	0	3
never	8	1	0	0	1	0	0	0
<i>missing by design</i>	-54	620	171	449	0	0	0	0
<i>unspecific missing</i>	-90	20	0	0	5	8	6	1
<i>implausible value</i>	-95	12	0	0	3	5	2	2

e21140i Daycare: activities in daily care routine: making music etc.

699 : C3

In the daily care routine, activities take place in various areas and with varying frequency. In the following we have listed some of these areas. How often do the following activities take place with the children you are taking care of? > i) making music, singing, dancing and the like «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
several times a day	1	742	0	0	253	200	160	129
once a day	2	839	0	0	199	209	234	197
several times a week	3	647	0	0	133	159	203	152
once a week	4	170	0	0	24	36	61	49
several times a month	5	42	0	0	6	10	15	11
once a month	6	6	0	0	0	1	1	4
less frequently	7	7	0	0	2	1	2	2
never	8	0	0	0	0	0	0	0
<i>missing by design</i>	-54	620	171	449	0	0	0	0
<i>unspecific missing</i>	-90	17	0	0	2	8	7	0
<i>implausible value</i>	-95	12	0	0	6	4	0	2

e21140j Daycare: activities in daily care routine: experiencing nature etc.

699 : C3

In the daily care routine, activities take place in various areas and with varying frequency. In the following we have listed some of these areas. How often do the following activities take place with the children you are taking care of? » j) experiencing nature, gardening and the like «Please check one box in each line.»

Label	Code	by wave						
		#	2	3	4	5	6	7
several times a day	1	528	0	0	115	119	148	146
once a day	2	548	0	0	154	131	149	114
several times a week	3	694	0	0	185	190	174	145
once a week	4	257	0	0	57	51	85	64
several times a month	5	231	0	0	51	72	63	45
once a month	6	81	0	0	19	22	26	14
less frequently	7	102	0	0	28	32	28	14
never	8	7	0	0	3	2	0	2
<i>missing by design</i>	-54	620	171	449	0	0	0	0
<i>unspecific missing</i>	-90	19	0	0	7	6	6	0
<i>implausible value</i>	-95	15	0	0	6	3	4	2

8 *plnstitution*

ID_t ID target	1156
wave Wave	1157
hx80211 Survey/Test instrument	1158
h217211 Daycare: year of birth 2015; number of children, total	1160
h217221 Daycare: 2015; children, up to 5 hours	1162
h217231 Daycare: 2015; children, for 5 to 7 hours	1164
h217241 Daycare: 2015; children, more than 7 hours	1166
h217212 Daycare: year of birth 2014; number of children, total	1168
h217222 Daycare: 2014; children, up to 5 hours	1170
h217232 Daycare: 2014; children, for 5 to 7 hours	1172
h217242 Daycare: 2014; children, more than 7 hours	1174
h217213 Daycare: year of birth 2013; number of children, total	1176
h217223 Daycare: 2013; children, up to 5 hours	1178
h217233 Daycare: 2013; children, for 5 to 7 hours	1180
h217243 Daycare: 2013; children, more than 7 hours	1182
h217214 Daycare: 2012; children, total	1184
h217224 Daycare: 2012; children, up to 5 hours	1186
h217234 Daycare: 2012; children, for 5 to 7 hours	1188
h217244 Daycare: 2012; children, more than 7 hours	1190
h217215 Daycare: 2011; children, total	1192

h217225	Daycare: 2011; children, up to 5 hours	1194
h217235	Daycare: 2011; children, for 5 to 7 hours	1196
h217245	Daycare: 2011; children, more than 7 hours	1198
h217216	Daycare: 2010 and earlier; children, total	1200
h217226	Daycare: 2010 and earlier; children, up to 5 hours	1202
h217236	Daycare: 2010 and earlier; children, for 5 to 7 hours	1204
h217246	Daycare: 2010 and earlier; children, more than 7 hours	1206
h217217	Daycare: 2009 and earlier; children, total	1208
h217227	Daycare: 2009 and earlier; children, up to 5 hours	1210
h217237	Daycare: 2009 and earlier; children, for 5 to 7 hours	1212
h217247	Daycare: 2009 and earlier; children, more than 7 hours	1214
h217118	Daycare: 2011 and earlier; children, total	1216
h217128	Daycare: 2011 and earlier; children, up to 5 hours	1218
h217138	Daycare: 2011 and earlier; children, for 5 to 7 hours	1220
h217148	Daycare: 2011 and earlier; children, more than 7 hours	1222
h40182b	Children in speech prom. German: other language of origin than German	1224
h40182c	Children in speech prom. German: special care language of origin than German	1225
h40182d	Children in speech prom. German: all children	1226
hb1006t_g1	Daycare: conduct of support: other qualification, other, categorized	1227
h539020_g1	Other admission criteria: seniority	1228
h539020_g2	Other admission criteria: care period	1229
h539020_g3	Other admission criteria: superior author./other person/assoc. decides admission	1230
h539020_g4	Other admission criteria: gender of child	1231

h539020_g5	Other admission criteria: parent interest in ed. concept/kindergarten/etc	1232
h539020_g6	Other admission criteria: child's charact. beside age, gender, development level	1233
h539020_g7	Other admission criteria: child has already attended another course of instit.	1234
h217001	Institution: registered girls	1235
h217002	Institution: registered boys.	1237
h217111	Daycare: year of birth 2018; number of children, total	1239
h217121	Daycare: 2018; children, up to 5 hours	1241
h217131	Daycare: 2018; children, for 5 to 7 hours	1242
h217141	Daycare: 2018; children, more than 7 hours	1244
h217112	Daycare: year of birth 2017; number of children, total	1246
h217122	Daycare: 2017; children, up to 5 hours	1248
h217132	Daycare: 2017; children, for 5 to 7 hours	1250
h217142	Daycare: 2017; children, more than 7 hours	1252
h217113	Daycare: year of birth 2016; number of children, total	1254
h217123	Daycare: 2016; children, up to 5 hours	1256
h217133	Daycare: 2016; children, for 5 to 7 hours	1258
h217143	Daycare: 2016; children, more than 7 hours	1260
h217114	Daycare: year of birth 2015; number of children, total	1262
h217124	Daycare: 2015; children, up to 5 hours	1264
h217134	Daycare: 2015; children, for 5 to 7 hours	1266
h217144	Daycare: 2015; children, more than 7 hours	1268
h217115	Daycare: year of birth 2014; number of children, total	1270
h217125	Daycare: 2014; children, up to 5 hours	1272

h217135	Daycare: 2014; children, for 5 to 7 hours	1274
h217145	Daycare: 2014; children, more than 7 hours	1276
h217116	Daycare: year of birth 2013; number of children, total	1278
h217126	Daycare: 2013; children, up to 5 hours	1280
h217136	Daycare: 2013; children, for 5 to 7 hours	1282
h217146	Daycare: 2013; children, more than 7 hours	1284
h217117	Daycare: year of birth 2012 and earlier; number of children, total	1286
h217127	Daycare: 2012 and earlier; children, up to 5 hours	1288
h217137	Daycare: 2012 and earlier; children, for 5 to 7 hours	1290
h217147	Daycare: 2012 and earlier; children, more than 7 hours	1292
h451020	Institution: Number Children with migrant background	1294
h217200	Daycare: number of children with a disability	1296
h21905a	Institution: problems in the surrounding area: road safety	1298
h21905b	Institution: problems in the surrounding area: noise	1299
h21905c	Institution: problems in the surrounding area: cleanliness.	1300
h21905d	Institution: problems in the surrounding area: other	1301
h21905t_O	Institution: problems in the surrounding area: other: text	1302
h534010	Kindergartens within 5 km	1303
h21904a	Institution: satisfaction with institution: number and size of rooms	1305
h21904b	Institution: satisfaction with institution: spatial possibilities	1306
h21904c	Institution: satisfaction with institution: acoustics.	1307
h21904d	Institution: satisfaction with institution: outside area	1308
h21904e	Institution: satisfaction with institution: structural condition	1309

h21904f	Institution: satisfaction with institution: furniture	1310
h21904g	Institution: satisfaction with institution: material	1311
h534021	Intensity of competition	1312
h534024	Financial resources dependent on number of children	1313
h219001	Institution: free places	1314
h219000	Institution: waiting lists	1316
h216011	Institution: ped. approaches: Situational approach	1317
h216012	Institution: ped. approaches: Montessori education	1318
h216013	Institution: ped. approaches: Reggio approach	1319
h216014	Institution: ped. approaches: Waldorf education	1320
h216020	Institution: special focus: no	1321
h216021	Institution: special focus: foreign languages	1322
h216022	Institution: special focus: mathematics	1323
h216023	Institution: special focus: motor skills/movement.	1324
h216024	Institution: special focus: music	1325
h216025	Institution: special focus: natural sciences	1326
h216026	Institution: special focus: other focus.	1327
h212100	Institution: educational plan: influences everyday work.	1328
h212101	Institution: educational plan: helpful for everyday work.	1329
hb10030	Existence of a special offer: language support offer	1330
hb1005a	Daycare: age at the start of the language support measure: years	1331
hb1005b	Daycare: age at the start of the language support measure: months.	1332
hb1005c	Daycare: duration of language support measure (in months)	1334

h40182a	Children in speech prom. German: children requiring language support	1336
hb1006a	Institution: implementation language support: specialists kindergarten	1337
hb1006b	Institution: implementation language support: primary school teachers	1338
hb1006c	Institution: implementation language support: speech therapists	1339
hb1006d	Institution: implementation language support: other qualifications	1340
hb1006t_O	Institution: implementation language support: other qualifications, other	1341
h401720	Institution: support programs in language of origin	1342
h41802a	Institution: language support: pre-structured language support programs	1343
h41802b	Institution: language support: specific reading activities	1344
h41802c	Institution: language support: specific language games	1345
h41803a	Institution: pre-structured support programs: individual support	1346
h41803b	Institution: pre-structured support programs: small group support	1347
h41803c	Institution: pre-structured support programs: entire group support	1348
h41803d	Institution: pre-structured support programs: not implemented.	1349
h41803e	Institution: specific reading activities: individual support	1350
h41803f	Institution: specific reading activities: small group support	1351
h41803g	Institution: specific reading activities: entire group support	1352
h41803h	Institution: specific reading activities: not implemented	1353
h41803i	Institution: specific language games: individual support	1354
h41803j	Institution: specific language games: small group support	1355
h41803k	Institution: specific language games: entire group support	1356
h41803l	Institution: specific language games: not implemented	1357
h418040	Institution: language support: most important	1358

h539011	Admission criteria: occupation of both parents	1359
h539012	Admission criteria: occupation of at least one parent	1360
h539013	Admission criteria: proximity to the place of residence	1361
h539014	Admission criteria: proximity to the workplace	1362
h539015	Admission criteria: siblings	1363
h539016	Admission criteria: social need	1364
h539017	Admission criteria: age of the child	1365
h539018	Admission criteria: developmental status of the child	1366
h539019	Admission criteria: waiting period	1367
h539020	Admission criteria: other criteria	1368
h53902t_O	Admission criteria: other criteria text	1369
h451150	Institution: number specialists with migrant background	1370
h219301	Institution: staff, educators, number of persons	1372
h219321	Institution: staff, educators, percent by position	1374
h219302	Institution: staff, special educators, number of persons	1376
h219322	Institution: staff, special educators, percent by position	1377
h219309	Institution: staff, childcare workers, number of persons	1379
h219329	Institution: staff, childcare workers, percent by position	1381
h219320	Institution: staff, other qualification, number of persons	1383
h219340	Institution: staff, other qualification, percent by position	1384
h219364	Institution: staff, Bachelor education, number of persons	1386
h219365	Institution: staff, Bachelor education, percent by position	1387
h219303	Institution: staff, Master or Diploma in educational subjects, number of persons	1389

h219323 Institution: staff, Master/Diploma in educational subjects, percent by position 1390

h219306 Institution: staff, special education teachers, number of persons 1392

h219326 Institution: staff, special education teachers, percent by position 1393

h219307 Institution: staff, subject teachers or the like, number of persons 1394

h219327 Institution: staff, subject teachers or the like, percent by position 1395

h219316 Institution: staff, interns or the like, number of persons 1397

h219336 Institution: staff, interns or the like, percent by position 1398

ID_t ID target

no question text

no table generated

wave Wave

no question text

Label	Code	by wave				
		#	4	5	6	7
2012/2013	1	0	0	0	0	0
2013	2	0	0	0	0	0
2014	3	0	0	0	0	0
2015	4	571	571	0	0	0
2016	5	521	0	521	0	0
2017	6	543	0	0	543	0
2018	7	444	0	0	0	444
2019	8	0	0	0	0	0
2020	9	0	0	0	0	0

hx80211 Survey/Test instrument

no question text

Label	Code	by wave				
		#	4	5	6	7
NEPS TH: allgemeiner Lehrerfragebogen, SchülerInnen Klasse 12, Welle 1, PAPI	20	0	0	0	0	0
NEPS TH: Eltern von SchülerInnen Klasse 12, Welle 1, PAPI	21	0	0	0	0	0
NEPS SC2: ErzieherInnen von 4-Jährigen (Fragen zur Gruppe und zu sich selbst), Welle 1, PAPI	22	0	0	0	0	0
NEPS SC5: Studierende (Rekrutierungsfragebogen - persönlich), Welle 1, PAPI	25	0	0	0	0	0
NEPS SC5: Studierende (Rekrutierungsfragebogen - per Post), Welle 1, PAPI	26	0	0	0	0	0
NEPS TH: allgemeiner Lehrerfragebogen, SchülerInnen Klasse 12, Welle 2, PAPI	27	0	0	0	0	0
NEPS SC2: ErzieherInnen von 4-Jährigen (Fragen zum Kind), Welle 1, PAPI	28	0	0	0	0	0
NEPS SC2: Leitung der Bildungseinrichtung, 4-Jährige, Welle 1, PAPI	29	0	0	0	0	0
NEPS SC2/SC3/SC4: Eltern von KiGAKinder (Welle 1), Schüler Kls. 5 (Welle 1), Kls. 9 (Welle 1), CATI	31	0	0	0	0	0
NEPS SC3: SchülerInnen Klasse 5 (Regelschulen), Welle 1, PAPI	32	0	0	0	0	0
NEPS SC3/SC4: allgemeiner Lehrerfragebogen, Schüler Klasse 5 (Welle 1) und Klasse 9 (Welle 1), PAPI	33	0	0	0	0	0
NEPS SC3/SC4: KlassenlehrerInnen von Schülern Klasse 5 (Welle 1) und Klasse 9 (Welle 1), PAPI	34	0	0	0	0	0
... 534 values omitted ...						
NEPS SC3: Schüler/Schulabsolventen, Welle 11, Online	835	0	0	0	0	0
NEPS SC1: Elternfragebogen, Welle 9, CAPI	838	0	0	0	0	0
NEPS SC1: RS-RX-MA, wave 9, WBT, individual	839	0	0	0	0	0
NEPS SC1: Elternfragebogen, Welle 9, PAPI	847	0	0	0	0	0
NEPS SC1: Elternfragebogen, Welle 9, CAPI	848	0	0	0	0	0
DO - Etappe 4 - Wege durch die Sek I und Übergänge in die Sek II	859	0	0	0	0	0

Label	Code	by wave				
		#	4	5	6	7
NEPS SC1: Elternfragebogen zur Online Testung, Welle 9, CAPI	866	0	0	0	0	0
NEPS SC4: Erwachsene, Welle 12, Online	867	0	0	0	0	0
NEPS SC1: RS-RX-MA, wave 9, CBT, individual	957	0	0	0	0	0
NEPS SC2: Schüler Klasse 9, Welle 10, CAWI	958	0	0	0	0	0
NEPS SC5: Studierende, Welle 17, CAWI	972	0	0	0	0	0
NEPS SC2: Schüler Klasse 9, Welle 10, PAPI	1002	0	0	0	0	0

h217211 Daycare: year of birth 2015; number of children, total

407 : A2

Please state for each age group (i.e. in each row) (a) the number of children in the institution and (b) how many hours they attend the childcare institution each day.

► [Year of birth 2015] a) Total number of children «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave				
		#	4	5	6	7
	0	375	235	140	0	0
	1	46	9	37	0	0
	2	39	6	33	0	0
	3	23	4	19	0	0
	4	13	0	13	0	0
	5	17	1	16	0	0
	6	7	3	4	0	0
	7	13	1	12	0	0
	8	5	0	5	0	0
	9	5	0	5	0	0
	10	3	0	3	0	0
	11	2	1	1	0	0
... 63 values omitted ...						
	148	2	2	0	0	0
	155	2	1	1	0	0
	162	1	0	1	0	0
	166	1	0	1	0	0
	170	2	1	1	0	0
	176	1	1	0	0	0

Label	Code	by wave				
		#	4	5	6	7
	180	1	0	1	0	0
	193	1	1	0	0	0
	198	1	0	1	0	0
	422	2	1	1	0	0
missing by design	-54	987	0	0	543	444
unspecific missing	-90	397	232	165	0	0

h217221 Daycare: 2015; children, up to 5 hours

407 : A2

Please state for each age group (i.e. in each row) (a) the number of children in the institution and (b) how many hours they attend the childcare institution each day.
 ► [Year of birth 2015] b) Hours of childcare per day: How many children per age group currently attend your group every day ... for up to 5 hours? «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave				
		#	4	5	6	7
	0	251	128	123	0	0
	1	19	5	14	0	0
	2	17	3	14	0	0
	3	15	9	6	0	0
	4	6	2	4	0	0
	5	5	1	4	0	0
	6	4	1	3	0	0
	7	3	2	1	0	0
	8	3	1	2	0	0
	9	4	0	4	0	0
	10	1	1	0	0	0
	11	2	2	0	0	0
... 7 values omitted ...						
	31	2	2	0	0	0
	35	2	1	1	0	0
	36	4	2	2	0	0
	40	1	0	1	0	0
	41	1	0	1	0	0

Label	Code	by wave				
		#	4	5	6	7
	50	4	1	3	0	0
	55	1	1	0	0	0
	70	1	1	0	0	0
	101	1	1	0	0	0
	121	1	0	1	0	0
missing by design	-54	987	0	0	543	444
unspecific missing	-90	733	403	330	0	0

h217231 Daycare: 2015; children, for 5 to 7 hours

407 : A2

Please state for each age group (i.e. in each row) (a) the number of children in the institution and (b) how many hours they attend the childcare institution each day.
 ► [Year of birth 2015] b) Hours of childcare per day: How many children per age group currently attend your group every day ... for 5 to 7 hours? «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave				
		#	4	5	6	7
	0	234	117	117	0	0
	1	28	6	22	0	0
	2	25	0	25	0	0
	3	10	5	5	0	0
	4	12	5	7	0	0
	5	11	3	8	0	0
	6	2	0	2	0	0
	7	5	2	3	0	0
	8	2	2	0	0	0
	9	1	0	1	0	0
	10	6	4	2	0	0
	11	3	2	1	0	0
... 29 values omitted ...						
	59	1	0	1	0	0
	60	2	2	0	0	0
	64	3	2	1	0	0
	69	1	1	0	0	0
	70	2	2	0	0	0

Label	Code	by wave				
		#	4	5	6	7
	73	2	0	2	0	0
	78	1	1	0	0	0
	116	1	0	1	0	0
	132	1	1	0	0	0
missing by design	-54	987	0	0	543	444
unspecific missing	-90	676	380	296	0	0
system missing value	.	2	2	0	0	0

h217241 Daycare: 2015; children, more than 7 hours

407 : A2

Please state for each age group (i.e. in each row) (a) the number of children in the institution and (b) how many hours they attend the childcare institution each day.
 ► [Year of birth 2015] b) Hours of childcare per day: How many children per age group currently attend your group every day ... for more than 7 hours? «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave				
		#	4	5	6	7
	0	218	120	98	0	0
	1	48	6	42	0	0
	2	30	5	25	0	0
	3	23	6	17	0	0
	4	12	0	12	0	0
	5	17	3	14	0	0
	6	8	2	6	0	0
	7	1	0	1	0	0
	8	5	0	5	0	0
	9	3	1	2	0	0
	10	5	2	3	0	0
	11	3	2	1	0	0
... 51 values omitted ...						
	123	1	1	0	0	0
	125	1	1	0	0	0
	137	2	1	1	0	0
	140	1	1	0	0	0
	150	1	0	1	0	0

Label	Code	by wave				
		#	4	5	6	7
	181	1	0	1	0	0
	193	1	1	0	0	0
	290	1	1	0	0	0
	306	1	0	1	0	0
missing by design	-54	987	0	0	543	444
unspecific missing	-90	616	368	248	0	0
system missing value	.	2	2	0	0	0

h217212 Daycare: year of birth 2014; number of children, total

407 : A2

Please state for each age group (i.e. in each row) (a) the number of children in the institution and (b) how many hours they attend the childcare institution each day.

► [Year of birth 2014] a) Total number of children «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave				
		#	4	5	6	7
	0	168	102	66	0	0
	1	65	42	23	0	0
	2	38	23	15	0	0
	3	46	29	17	0	0
	4	55	33	22	0	0
	5	37	15	22	0	0
	6	32	12	20	0	0
	7	24	10	14	0	0
	8	27	7	20	0	0
	9	27	6	21	0	0
	10	19	7	12	0	0
	11	14	1	13	0	0
... 72 values omitted ...						
	146	2	1	1	0	0
	148	1	1	0	0	0
	155	1	0	1	0	0
	160	1	1	0	0	0
	169	1	0	1	0	0
	176	1	1	0	0	0

Label	Code	by wave				
		#	4	5	6	7
	180	1	0	1	0	0
	200	1	0	1	0	0
	366	1	1	0	0	0
	396	1	0	1	0	0
missing by design	-54	987	0	0	543	444
unspecific missing	-90	304	174	130	0	0

h217222 Daycare: 2014; children, up to 5 hours

407 : A2

Please state for each age group (i.e. in each row) (a) the number of children in the institution and (b) how many hours they attend the childcare institution each day.
 ► [Year of birth 2014] b) Hours of childcare per day: How many children per age group currently attend your group every day ... for up to 5 hours? «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave				
		#	4	5	6	7
	0	226	114	112	0	0
	1	61	27	34	0	0
	2	37	16	21	0	0
	3	23	13	10	0	0
	4	16	7	9	0	0
	5	14	5	9	0	0
	6	7	5	2	0	0
	7	2	0	2	0	0
	8	2	1	1	0	0
	9	3	1	2	0	0
	10	1	0	1	0	0
	11	2	2	0	0	0
... 6 values omitted ...						
	25	2	1	1	0	0
	33	2	0	2	0	0
	36	3	2	1	0	0
	45	1	1	0	0	0
	49	1	1	0	0	0

Label	Code	by wave				
		#	4	5	6	7
	50	1	0	1	0	0
	55	1	0	1	0	0
	101	1	1	0	0	0
	121	1	0	1	0	0
missing by design	-54	987	0	0	543	444
unspecific missing	-90	673	370	303	0	0
system missing value	.	1	1	0	0	0

h217232 Daycare: 2014; children, for 5 to 7 hours

407 : A2

Please state for each age group (i.e. in each row) (a) the number of children in the institution and (b) how many hours they attend the childcare institution each day.
 ► [Year of birth 2014] b) Hours of childcare per day: How many children per age group currently attend your group every day ... for 5 to 7 hours? «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave				
		#	4	5	6	7
	0	145	74	71	0	0
	1	77	39	38	0	0
	2	50	23	27	0	0
	3	42	17	25	0	0
	4	32	12	20	0	0
	5	25	14	11	0	0
	6	20	12	8	0	0
	7	15	5	10	0	0
	8	10	4	6	0	0
	9	12	4	8	0	0
	10	10	8	2	0	0
	11	6	2	4	0	0
... 31 values omitted ...						
	68	1	1	0	0	0
	70	1	0	1	0	0
	74	1	1	0	0	0
	76	1	1	0	0	0
	78	1	1	0	0	0

Label	Code	by wave				
		#	4	5	6	7
	86	1	1	0	0	0
	122	1	0	1	0	0
	127	1	1	0	0	0
	133	1	0	1	0	0
missing by design	-54	987	0	0	543	444
unspecific missing	-90	580	321	259	0	0
system missing value	.	1	1	0	0	0

h217242 Daycare: 2014; children, more than 7 hours

407 : A2

Please state for each age group (i.e. in each row) (a) the number of children in the institution and (b) how many hours they attend the childcare institution each day.
 ► [Year of birth 2014] b) Hours of childcare per day: How many children per age group currently attend your group every day ... for more than 7 hours? «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave				
		#	4	5	6	7
	0	130	71	59	0	0
	1	71	43	28	0	0
	2	52	27	25	0	0
	3	32	13	19	0	0
	4	42	17	25	0	0
	5	24	11	13	0	0
	6	24	8	16	0	0
	7	22	6	16	0	0
	8	17	5	12	0	0
	9	22	8	14	0	0
	10	19	7	12	0	0
	11	15	5	10	0	0
... 44 values omitted ...						
	108	1	0	1	0	0
	110	1	1	0	0	0
	122	1	1	0	0	0
	124	1	0	1	0	0
	137	2	1	1	0	0

Label	Code	by wave				
		#	4	5	6	7
	177	1	0	1	0	0
	239	1	1	0	0	0
	274	1	0	1	0	0
	305	1	1	0	0	0
missing by design	-54	987	0	0	543	444
unspecific missing	-90	492	289	203	0	0
system missing value	.	1	1	0	0	0

h217213 Daycare: year of birth 2013; number of children, total

407 : A2

Please state for each age group (i.e. in each row) (a) the number of children in the institution and (b) how many hours they attend the childcare institution each day.

► [Year of birth 2013] a) Total number of children «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave				
		#	4	5	6	7
	0	52	38	14	0	0
	1	26	14	12	0	0
	2	27	14	13	0	0
	3	43	21	22	0	0
	4	48	25	23	0	0
	5	37	18	19	0	0
	6	44	28	16	0	0
	7	51	25	26	0	0
	8	44	17	27	0	0
	9	36	17	19	0	0
	10	54	26	28	0	0
	11	26	8	18	0	0
... 71 values omitted ...						
	138	1	0	1	0	0
	140	1	1	0	0	0
	145	1	1	0	0	0
	150	1	0	1	0	0
	169	1	0	1	0	0
	176	1	1	0	0	0

Label	Code	by wave				
		#	4	5	6	7
	180	1	0	1	0	0
	201	1	0	1	0	0
	318	1	1	0	0	0
	396	1	0	1	0	0
missing by design	-54	987	0	0	543	444
unspecific missing	-90	230	145	85	0	0

h217223 Daycare: 2013; children, up to 5 hours

407 : A2

Please state for each age group (i.e. in each row) (a) the number of children in the institution and (b) how many hours they attend the childcare institution each day.
 ► [Year of birth 2013] b) Hours of childcare per day: How many children per age group currently attend your group every day ... for up to 5 hours? «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave				
		#	4	5	6	7
	0	187	93	94	0	0
	1	94	37	57	0	0
	2	61	36	25	0	0
	3	39	16	23	0	0
	4	15	6	9	0	0
	5	9	2	7	0	0
	6	13	7	6	0	0
	7	5	1	4	0	0
	8	3	3	0	0	0
	9	7	2	5	0	0
	10	6	3	3	0	0
	11	6	5	1	0	0
... 6 values omitted ...						
	23	1	0	1	0	0
	26	1	0	1	0	0
	31	1	0	1	0	0
	36	2	2	0	0	0
	40	1	1	0	0	0

Label	Code	by wave				
		#	4	5	6	7
	50	1	0	1	0	0
	53	1	1	0	0	0
	54	1	0	1	0	0
	121	1	0	1	0	0
missing by design	-54	987	0	0	543	444
unspecific missing	-90	615	350	265	0	0
system missing value	.	1	1	0	0	0

h217233 Daycare: 2013; children, for 5 to 7 hours

407 : A2

Please state for each age group (i.e. in each row) (a) the number of children in the institution and (b) how many hours they attend the childcare institution each day.
 ► [Year of birth 2013] b) Hours of childcare per day: How many children per age group currently attend your group every day ... for 5 to 7 hours? «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave				
		#	4	5	6	7
	0	83	45	38	0	0
	1	85	39	46	0	0
	2	70	37	33	0	0
	3	54	27	27	0	0
	4	55	22	33	0	0
	5	44	22	22	0	0
	6	41	19	22	0	0
	7	28	15	13	0	0
	8	20	9	11	0	0
	9	17	6	11	0	0
	10	22	10	12	0	0
	11	11	7	4	0	0
... 26 values omitted ...						
	60	1	1	0	0	0
	68	2	1	1	0	0
	70	1	1	0	0	0
	74	1	1	0	0	0
	75	1	1	0	0	0

Label	Code	by wave				
		#	4	5	6	7
	78	1	1	0	0	0
	98	1	0	1	0	0
	108	1	1	0	0	0
	125	1	0	1	0	0
missing by design	-54	987	0	0	543	444
unspecific missing	-90	476	272	204	0	0
system missing value	.	1	1	0	0	0

h217243 Daycare: 2013; children, more than 7 hours

407 : A2

Please state for each age group (i.e. in each row) (a) the number of children in the institution and (b) how many hours they attend the childcare institution each day.
 ► [Year of birth 2013] b) Hours of childcare per day: How many children per age group currently attend your group every day ... for more than 7 hours? «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave				
		#	4	5	6	7
	0	75	48	27	0	0
	1	33	15	18	0	0
	2	59	31	28	0	0
	3	53	25	28	0	0
	4	53	24	29	0	0
	5	54	28	26	0	0
	6	29	8	21	0	0
	7	35	19	16	0	0
	8	30	8	22	0	0
	9	33	15	18	0	0
	10	46	21	25	0	0
	11	18	6	12	0	0
... 43 values omitted ...						
	90	2	2	0	0	0
	100	3	2	1	0	0
	101	1	1	0	0	0
	108	1	0	1	0	0
	122	1	1	0	0	0

Label	Code	by wave				
		#	4	5	6	7
	137	2	1	1	0	0
	182	1	0	1	0	0
	210	1	1	0	0	0
	271	1	0	1	0	0
missing by design	-54	987	0	0	543	444
unspecific missing	-90	389	230	159	0	0
system missing value	.	1	1	0	0	0

h217214 Daycare: 2012; children, total

407 : A2

Please state for each age group (i.e. in each row) (a) the number of children in the institution and (b) how many hours they attend the childcare institution each day.

► [Year of birth 2012] a) Total number of children «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave				
		#	4	5	6	7
	0	5	3	2	0	0
	1	2	2	0	0	0
	2	10	6	4	0	0
	3	12	7	5	0	0
	4	29	17	12	0	0
	5	29	24	5	0	0
	6	24	17	7	0	0
	7	30	17	13	0	0
	8	36	18	18	0	0
	9	50	31	19	0	0
	10	42	27	15	0	0
	11	39	19	20	0	0
... 65 values omitted ...						
	125	1	0	1	0	0
	126	2	1	1	0	0
	137	1	0	1	0	0
	140	3	2	1	0	0
	169	1	0	1	0	0
	176	1	1	0	0	0

Label	Code	by wave				
		#	4	5	6	7
	180	1	0	1	0	0
	199	1	0	1	0	0
	320	1	1	0	0	0
	374	1	0	1	0	0
missing by design	-54	987	0	0	543	444
unspecific missing	-90	195	122	73	0	0

h217224 Daycare: 2012; children, up to 5 hours

407 : A2

Please state for each age group (i.e. in each row) (a) the number of children in the institution and (b) how many hours they attend the childcare institution each day.
 ► [Year of birth 2012] b) Hours of childcare per day: How many children per age group currently attend your group every day ... for up to 5 hours? «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave				
		#	4	5	6	7
	0	179	87	92	0	0
	1	56	29	27	0	0
	2	49	22	27	0	0
	3	43	23	20	0	0
	4	38	18	20	0	0
	5	32	21	11	0	0
	6	14	5	9	0	0
	7	12	4	8	0	0
	8	14	5	9	0	0
	9	5	3	2	0	0
	10	10	4	6	0	0
	11	8	5	3	0	0
... 15 values omitted ...						
	29	1	1	0	0	0
	30	1	0	1	0	0
	41	1	1	0	0	0
	50	1	0	1	0	0
	60	1	1	0	0	0

Label	Code	by wave				
		#	4	5	6	7
	61	1	0	1	0	0
	74	1	0	1	0	0
	100	1	1	0	0	0
	121	1	0	1	0	0
missing by design	-54	987	0	0	543	444
unspecific missing	-90	588	330	258	0	0
system missing value	.	1	1	0	0	0

h217234 Daycare: 2012; children, for 5 to 7 hours

407 : A2

Please state for each age group (i.e. in each row) (a) the number of children in the institution and (b) how many hours they attend the childcare institution each day.
 ► [Year of birth 2012] b) Hours of childcare per day: How many children per age group currently attend your group every day ... for 5 to 7 hours? «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave				
		#	4	5	6	7
	0	56	25	31	0	0
	1	46	23	23	0	0
	2	60	37	23	0	0
	3	62	33	29	0	0
	4	48	25	23	0	0
	5	54	29	25	0	0
	6	52	34	18	0	0
	7	45	22	23	0	0
	8	39	14	25	0	0
	9	23	10	13	0	0
	10	39	16	23	0	0
	11	27	12	15	0	0
... 25 values omitted ...						
	53	1	1	0	0	0
	54	3	1	2	0	0
	60	1	1	0	0	0
	73	1	0	1	0	0
	74	2	2	0	0	0

Label	Code	by wave				
		#	4	5	6	7
	78	1	1	0	0	0
	95	1	0	1	0	0
	117	1	1	0	0	0
	138	1	0	1	0	0
missing by design	-54	987	0	0	543	444
unspecific missing	-90	402	225	177	0	0
system missing value	.	1	1	0	0	0

h217244 Daycare: 2012; children, more than 7 hours

407 : A2

Please state for each age group (i.e. in each row) (a) the number of children in the institution and (b) how many hours they attend the childcare institution each day.
 ► [Year of birth 2012] b) Hours of childcare per day: How many children per age group currently attend your group every day ... for more than 7 hours? «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave				
		#	4	5	6	7
	0	33	20	13	0	0
	1	28	17	11	0	0
	2	41	25	16	0	0
	3	53	31	22	0	0
	4	60	35	25	0	0
	5	51	26	25	0	0
	6	28	13	15	0	0
	7	34	13	21	0	0
	8	47	23	24	0	0
	9	40	14	26	0	0
	10	47	18	29	0	0
	11	24	7	17	0	0
... 44 values omitted ...						
	96	1	1	0	0	0
	98	1	0	1	0	0
	100	2	2	0	0	0
	102	1	1	0	0	0
	120	1	1	0	0	0

Label	Code	by wave				
		#	4	5	6	7
	137	1	0	1	0	0
	174	1	0	1	0	0
	184	1	1	0	0	0
	236	1	0	1	0	0
missing by design	-54	987	0	0	543	444
unspecific missing	-90	330	203	127	0	0
system missing value	.	2	2	0	0	0

h217215 Daycare: 2011; children, total

407 : A2

Please state for each age group (i.e. in each row) (a) the number of children in the institution and (b) how many hours they attend the childcare institution each day.

► [Year of birth 2011] a) Total number of children «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave				
		#	4	5	6	7
	0	18	14	4	0	0
	1	11	9	2	0	0
	2	9	5	4	0	0
	3	11	8	3	0	0
	4	16	6	10	0	0
	5	20	9	11	0	0
	6	21	16	5	0	0
	7	29	14	15	0	0
	8	36	16	20	0	0
	9	29	15	14	0	0
	10	34	13	21	0	0
	11	41	21	20	0	0
... 70 values omitted ...						
	121	2	1	1	0	0
	125	1	0	1	0	0
	126	1	1	0	0	0
	130	2	1	1	0	0
	169	1	0	1	0	0
	176	1	1	0	0	0

Label	Code	by wave				
		#	4	5	6	7
	201	1	0	1	0	0
	315	1	1	0	0	0
	352	1	0	1	0	0
missing by design	-54	987	0	0	543	444
unspecific missing	-90	219	139	80	0	0
system missing value	.	1	1	0	0	0

h217225 Daycare: 2011; children, up to 5 hours

407 : A2

Please state for each age group (i.e. in each row) (a) the number of children in the institution and (b) how many hours they attend the childcare institution each day.
 ► [Year of birth 2011] b) Hours of childcare per day: How many children per age group currently attend your group every day ... for up to 5 hours? «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave				
		#	4	5	6	7
	0	189	94	95	0	0
	1	77	35	42	0	0
	2	40	21	19	0	0
	3	35	19	16	0	0
	4	29	11	18	0	0
	5	21	8	13	0	0
	6	14	7	7	0	0
	7	12	6	6	0	0
	8	11	7	4	0	0
	9	12	7	5	0	0
	10	4	2	2	0	0
	11	4	2	2	0	0
... 5 values omitted ...						
	18	2	0	2	0	0
	20	2	0	2	0	0
	24	1	0	1	0	0
	30	3	1	2	0	0
	35	1	1	0	0	0

Label	Code	by wave				
		#	4	5	6	7
	42	1	1	0	0	0
	50	1	0	1	0	0
	60	1	1	0	0	0
	62	1	0	1	0	0
	121	1	0	1	0	0
missing by design	-54	987	0	0	543	444
unspecific missing	-90	604	337	267	0	0

h217235 Daycare: 2011; children, for 5 to 7 hours

407 : A2

Please state for each age group (i.e. in each row) (a) the number of children in the institution and (b) how many hours they attend the childcare institution each day.
 ► [Year of birth 2011] b) Hours of childcare per day: How many children per age group currently attend your group every day ... for 5 to 7 hours? «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave				
		#	4	5	6	7
	0	57	31	26	0	0
	1	44	19	25	0	0
	2	44	19	25	0	0
	3	48	19	29	0	0
	4	51	27	24	0	0
	5	52	23	29	0	0
	6	56	34	22	0	0
	7	46	22	24	0	0
	8	45	21	24	0	0
	9	25	10	15	0	0
	10	37	20	17	0	0
	11	26	13	13	0	0
... 24 values omitted ...						
	50	1	1	0	0	0
	56	1	1	0	0	0
	59	1	1	0	0	0
	64	2	2	0	0	0
	74	1	1	0	0	0

Label	Code	by wave				
		#	4	5	6	7
	78	1	1	0	0	0
	85	2	1	1	0	0
	115	1	1	0	0	0
	159	1	0	1	0	0
missing by design	-54	987	0	0	543	444
unspecific missing	-90	425	241	184	0	0
system missing value	.	1	1	0	0	0

h217245 Daycare: 2011; children, more than 7 hours

407 : A2

Please state for each age group (i.e. in each row) (a) the number of children in the institution and (b) how many hours they attend the childcare institution each day.
 ► [Year of birth 2011] b) Hours of childcare per day: How many children per age group currently attend your group every day ... for more than 7 hours? «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave				
		#	4	5	6	7
	0	47	30	17	0	0
	1	26	17	9	0	0
	2	35	20	15	0	0
	3	39	21	18	0	0
	4	41	21	20	0	0
	5	44	19	25	0	0
	6	42	20	22	0	0
	7	54	23	31	0	0
	8	40	17	23	0	0
	9	31	14	17	0	0
	10	44	15	29	0	0
	11	30	13	17	0	0
... 41 values omitted ...						
	89	1	1	0	0	0
	96	1	1	0	0	0
	100	2	2	0	0	0
	107	1	1	0	0	0
	120	1	1	0	0	0

Label	Code	by wave				
		#	4	5	6	7
	121	1	1	0	0	0
	125	1	0	1	0	0
	180	1	0	1	0	0
	193	1	0	1	0	0
	200	1	1	0	0	0
missing by design	-54	987	0	0	543	444
unspecific missing	-90	344	212	132	0	0

Please state for each age group (i.e. in each row) (a) the number of children in the institution and (b) how many hours they attend the childcare institution each day.
► [Year of birth 2010] a) Total number of children «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave				
		#	4	5	6	7
	0	28	21	7	0	0
	1	15	6	9	0	0
	2	15	6	9	0	0
	3	18	8	10	0	0
	4	34	11	23	0	0
	5	32	10	22	0	0
	6	28	11	17	0	0
	7	32	18	14	0	0
	8	28	11	17	0	0
	9	39	18	21	0	0
	10	42	22	20	0	0
	11	29	16	13	0	0
... 56 values omitted ...						
	120	3	1	2	0	0
	121	2	1	1	0	0
	126	1	1	0	0	0
	130	1	1	0	0	0
	145	1	1	0	0	0
	169	1	0	1	0	0

Label	Code	by wave				
		#	4	5	6	7
	200	1	0	1	0	0
	324	1	1	0	0	0
	352	1	0	1	0	0
missing by design	-54	987	0	0	543	444
unspecific missing	-90	232	148	84	0	0
system missing value	.	1	1	0	0	0

h217226 Daycare: 2010 and earlier; children, up to 5 hours

407 : A2

Please state for each age group (i.e. in each row) (a) the number of children in the institution and (b) how many hours they attend the childcare institution each day.
 ► [Year of birth 2010] b) Hours of childcare per day: How many children per age group currently attend your group every day ... for up to 5 hours? «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave				
		#	4	5	6	7
	0	205	101	104	0	0
	1	80	28	52	0	0
	2	48	23	25	0	0
	3	31	17	14	0	0
	4	13	5	8	0	0
	5	19	11	8	0	0
	6	15	6	9	0	0
	7	9	6	3	0	0
	8	4	4	0	0	0
	9	4	1	3	0	0
	10	7	4	3	0	0
	11	5	2	3	0	0
... 3 values omitted ...						
	19	1	1	0	0	0
	21	1	1	0	0	0
	22	1	0	1	0	0
	24	1	0	1	0	0
	25	2	1	1	0	0

Label	Code	by wave				
		#	4	5	6	7
	28	1	0	1	0	0
	30	3	2	1	0	0
	31	1	1	0	0	0
	63	1	0	1	0	0
	121	1	0	1	0	0
missing by design	-54	987	0	0	543	444
unspecific missing	-90	628	351	277	0	0

h217236 Daycare: 2010 and earlier; children, for 5 to 7 hours

407 : A2

Please state for each age group (i.e. in each row) (a) the number of children in the institution and (b) how many hours they attend the childcare institution each day.
 ► [Year of birth 2010] b) Hours of childcare per day: How many children per age group currently attend your group every day ... for 5 to 7 hours? «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave				
		#	4	5	6	7
	0	69	31	38	0	0
	1	53	21	32	0	0
	2	61	23	38	0	0
	3	47	22	25	0	0
	4	54	24	30	0	0
	5	49	28	21	0	0
	6	34	16	18	0	0
	7	41	22	19	0	0
	8	33	19	14	0	0
	9	29	11	18	0	0
	10	39	22	17	0	0
	11	21	14	7	0	0
... 24 values omitted ...						
	56	1	1	0	0	0
	59	1	1	0	0	0
	70	1	0	1	0	0
	74	1	1	0	0	0
	85	1	1	0	0	0

Label	Code	by wave				
		#	4	5	6	7
	100	1	1	0	0	0
	112	1	1	0	0	0
	116	1	1	0	0	0
	154	1	0	1	0	0
missing by design	-54	987	0	0	543	444
unspecific missing	-90	449	254	195	0	0
system missing value	.	1	1	0	0	0

h217246 Daycare: 2010 and earlier; children, more than 7 hours

407 : A2

Please state for each age group (i.e. in each row) (a) the number of children in the institution and (b) how many hours they attend the childcare institution each day.
 ▶ [Year of birth 2010] b) Hours of childcare per day: How many children per age group currently attend your group every day ... for more than 7 hours? «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave				
		#	4	5	6	7
	0	52	30	22	0	0
	1	25	10	15	0	0
	2	43	21	22	0	0
	3	30	14	16	0	0
	4	40	16	24	0	0
	5	50	23	27	0	0
	6	45	18	27	0	0
	7	55	26	29	0	0
	8	33	15	18	0	0
	9	47	19	28	0	0
	10	36	16	20	0	0
	11	30	15	15	0	0
... 33 values omitted ...						
	60	1	0	1	0	0
	65	3	2	1	0	0
	68	1	0	1	0	0
	70	1	1	0	0	0
	90	2	2	0	0	0

Label	Code	by wave				
		#	4	5	6	7
	100	1	1	0	0	0
	120	2	1	1	0	0
	173	1	0	1	0	0
	198	1	0	1	0	0
	212	1	1	0	0	0
missing by design	-54	987	0	0	543	444
unspecific missing	-90	363	219	144	0	0

h217217 Daycare: 2009 and earlier; children, total

407 : A2

Please state for each age group (i.e. in each row) (a) the number of children in the institution and (b) how many hours they attend the childcare institution each day.

► [Year of birth 2009 & earlier] a) Total number of children «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave				
		#	4	5	6	7
	0	88	36	52	0	0
	1	49	17	32	0	0
	2	64	24	40	0	0
	3	38	12	26	0	0
	4	37	13	24	0	0
	5	38	12	26	0	0
	6	29	16	13	0	0
	7	22	11	11	0	0
	8	31	9	22	0	0
	9	27	11	16	0	0
	10	26	14	12	0	0
	11	11	4	7	0	0
... 61 values omitted ...						
	110	1	1	0	0	0
	121	2	1	1	0	0
	126	1	1	0	0	0
	169	1	0	1	0	0
	201	1	0	1	0	0
	206	1	1	0	0	0

Label	Code	by wave				
		#	4	5	6	7
	249	1	0	1	0	0
	316	1	1	0	0	0
	326	1	0	1	0	0
missing by design	-54	987	0	0	543	444
unspecific missing	-90	326	175	151	0	0
system missing value	.	1	1	0	0	0

h217227 Daycare: 2009 and earlier; children, up to 5 hours

407 : A2

Please state for each age group (i.e. in each row) (a) the number of children in the institution and (b) how many hours they attend the childcare institution each day.
 ► [Year of birth 2009 & earlier] b) Hours of childcare per day: How many children per age group currently attend your group every day ... for up to 5 hours? «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave				
		#	4	5	6	7
	0	235	106	129	0	0
	1	40	18	22	0	0
	2	22	11	11	0	0
	3	30	17	13	0	0
	4	12	9	3	0	0
	5	9	5	4	0	0
	6	6	5	1	0	0
	7	2	1	1	0	0
	8	5	3	2	0	0
	9	6	1	5	0	0
	10	9	7	2	0	0
	11	1	1	0	0	0
... 14 values omitted ...						
	40	2	0	2	0	0
	49	1	1	0	0	0
	50	1	0	1	0	0
	59	1	0	1	0	0
	60	1	1	0	0	0

Label	Code	by wave				
		#	4	5	6	7
	63	1	0	1	0	0
	81	1	0	1	0	0
	83	1	0	1	0	0
	95	1	0	1	0	0
	121	1	0	1	0	0
missing by design	-54	987	0	0	543	444
unspecific missing	-90	678	366	312	0	0

h217237 Daycare: 2009 and earlier; children, for 5 to 7 hours

407 : A2

Please state for each age group (i.e. in each row) (a) the number of children in the institution and (b) how many hours they attend the childcare institution each day.
 ► [Year of birth 2009 & earlier] b) Hours of childcare per day: How many children per age group currently attend your group every day ... for 5 to 7 hours? «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave				
		#	4	5	6	7
	0	119	48	71	0	0
	1	91	34	57	0	0
	2	52	21	31	0	0
	3	44	25	19	0	0
	4	39	19	20	0	0
	5	22	15	7	0	0
	6	20	10	10	0	0
	7	20	13	7	0	0
	8	18	10	8	0	0
	9	12	9	3	0	0
	10	14	13	1	0	0
	11	6	5	1	0	0
... 31 values omitted ...						
	63	1	1	0	0	0
	67	2	2	0	0	0
	82	1	1	0	0	0
	85	1	1	0	0	0
	90	1	1	0	0	0

Label	Code	by wave				
		#	4	5	6	7
	100	1	1	0	0	0
	121	1	1	0	0	0
	150	1	0	1	0	0
	176	1	1	0	0	0
missing by design	-54	987	0	0	543	444
unspecific missing	-90	540	278	262	0	0
system missing value	.	1	1	0	0	0

h217247 Daycare: 2009 and earlier; children, more than 7 hours

407 : A2

Please state for each age group (i.e. in each row) (a) the number of children in the institution and (b) how many hours they attend the childcare institution each day.
 ▶ [Year of birth 2009 & earlier] b) Hours of childcare per day: How many children per age group currently attend your group every day for more than 7 hours?
 «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave				
		#	4	5	6	7
	0	106	41	65	0	0
	1	66	25	41	0	0
	2	72	27	45	0	0
	3	46	18	28	0	0
	4	46	22	24	0	0
	5	41	20	21	0	0
	6	30	11	19	0	0
	7	19	12	7	0	0
	8	13	8	5	0	0
	9	22	16	6	0	0
	10	14	10	4	0	0
	11	12	7	5	0	0
... 32 values omitted ...						
	60	1	1	0	0	0
	63	1	0	1	0	0
	70	2	2	0	0	0
	75	2	1	1	0	0
	87	1	1	0	0	0

Label	Code	by wave				
		#	4	5	6	7
	100	1	1	0	0	0
	154	1	0	1	0	0
	176	1	0	1	0	0
	178	1	0	1	0	0
	198	1	1	0	0	0
missing by design	-54	987	0	0	543	444
unspecific missing	-90	472	251	221	0	0

h217118 Daycare: 2011 and earlier; children, total

480 : A2

Please state for each age group (i.e. in each row) (a) the number of children in the institution and (b) how many hours they attend the childcare institution each day.

► [Year of birth 2011 and earlier] a) Total number of children «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave				
		#	4	5	6	7
	0	9	0	0	9	0
	1	7	0	0	7	0
	2	3	0	0	3	0
	3	10	0	0	10	0
	4	8	0	0	8	0
	5	16	0	0	16	0
	6	13	0	0	13	0
	7	11	0	0	11	0
	8	10	0	0	10	0
	9	10	0	0	10	0
	10	6	0	0	6	0
	11	13	0	0	13	0
... 57 values omitted ...						
	101	1	0	0	1	0
	102	1	0	0	1	0
	104	1	0	0	1	0
	105	1	0	0	1	0
	107	2	0	0	2	0
	110	1	0	0	1	0

Label	Code	by wave				
		#	4	5	6	7
	115	1	0	0	1	0
	120	1	0	0	1	0
	121	1	0	0	1	0
	145	1	0	0	1	0
missing by design	-54	1536	571	521	0	444
unspecific missing	-90	97	0	0	97	0

h217128 Daycare: 2011 and earlier; children, up to 5 hours

480 : A2

Please state for each age group (i.e. in each row) (a) the number of children in the institution and (b) how many hours they attend the childcare institution each day.
 ► [Year of birth 2011 and earlier] b) Hours of childcare per day: How many children per age group currently attend your group every day ... for up to 5 hours? «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave				
		#	4	5	6	7
	0	110	0	0	110	0
	1	38	0	0	38	0
	2	18	0	0	18	0
	3	13	0	0	13	0
	4	13	0	0	13	0
	5	12	0	0	12	0
	6	5	0	0	5	0
	7	2	0	0	2	0
	8	5	0	0	5	0
	9	5	0	0	5	0
	10	2	0	0	2	0
	13	1	0	0	1	0
... 5 values omitted ...						
	23	4	0	0	4	0
	24	3	0	0	3	0
	25	1	0	0	1	0
	27	1	0	0	1	0
	28	1	0	0	1	0

Label	Code	by wave				
		#	4	5	6	7
	38	1	0	0	1	0
	40	1	0	0	1	0
	60	1	0	0	1	0
	80	1	0	0	1	0
	100	1	0	0	1	0
missing by design	-54	1536	571	521	0	444
unspecific missing	-90	290	0	0	290	0

h217138 Daycare: 2011 and earlier; children, for 5 to 7 hours

480 : A2

Please state for each age group (i.e. in each row) (a) the number of children in the institution and (b) how many hours they attend the childcare institution each day.
 ▶ [Year of birth 2011 and earlier] b) Hours of childcare per day: How many children per age group currently attend your group every day ... for 5 to 7 hours? «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	#	by wave			
			4	5	6	7
	0	27	0	0	27	0
	1	27	0	0	27	0
	2	27	0	0	27	0
	3	33	0	0	33	0
	4	24	0	0	24	0
	5	16	0	0	16	0
	6	14	0	0	14	0
	7	1	0	0	1	0
	7	18	0	0	18	0
	8	16	0	0	16	0
	9	9	0	0	9	0
	10	23	0	0	23	0
... 20 values omitted ...						
	35	1	0	0	1	0
	41	1	0	0	1	0
	42	2	0	0	2	0
	45	1	0	0	1	0
	46	1	0	0	1	0

Label	Code	by wave				
		#	4	5	6	7
	49	1	0	0	1	0
	50	1	0	0	1	0
	60	1	0	0	1	0
	77	1	0	0	1	0
	88	1	0	0	1	0
missing by design	-54	1536	571	521	0	444
unspecific missing	-90	192	0	0	192	0

h217148 Daycare: 2011 and earlier; children, more than 7 hours

480 : A2

Please state for each age group (i.e. in each row) (a) the number of children in the institution and (b) how many hours they attend the childcare institution each day.

► [Year of birth 2011 and earlier] b) Hours of childcare per day: How many children per age group currently attend your group every day ... for more than 7 hours?

«Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave				
		#	4	5	6	7
	0	14	0	0	14	0
	1	10	0	0	10	0
	2	9	0	0	9	0
	3	19	0	0	19	0
	4	12	0	0	12	0
	5	15	0	0	15	0
	6	11	0	0	11	0
	7	16	0	0	16	0
	8	19	0	0	19	0
	9	18	0	0	18	0
	10	13	0	0	13	0
	11	22	0	0	22	0
... 27 values omitted ...						
	44	2	0	0	2	0
	48	1	0	0	1	0
	54	1	0	0	1	0
	55	2	0	0	2	0
	64	1	0	0	1	0

Label	Code	by wave				
		#	4	5	6	7
	70	1	0	0	1	0
	73	1	0	0	1	0
	78	1	0	0	1	0
	80	1	0	0	1	0
	225	1	0	0	1	0
missing by design	-54	1536	571	521	0	444
unspecific missing	-90	169	0	0	169	0

Which children take part in the speech promotion program? > all children of non-German language of origin* «Please check where applicable. * Children with a language of origin other than German means: The child has learned a language other than German in its family ('language of origin').»

Label	Code	by wave				
		#	4	5	6	7
not specified	0	853	495	132	129	97
specified	1	89	76	4	5	4
unspecific missing	-90	719	0	240	267	212
implausible value	-95	418	0	145	142	131

Which children take part in the speech promotion program? > Children of non-German language of origin* who have been classified as children with special needs
«Please check where applicable. * Children with a language of origin other than German means: The child has learned a language other than German in its family ('language of origin').»

Label	Code	by wave				
		#	4	5	6	7
not specified	0	806	452	130	127	97
specified	1	136	119	6	7	4
unspecific missing	-90	719	0	240	267	212
implausible value	-95	418	0	145	142	131

h40182d Children in speech prom. German: all children

480 : C6

Which children take part in the speech promotion program? > all children «Please check where applicable. * Children with a language of origin other than German means: The child has learned a language other than German in its family ('language of origin').»

Label	Code	by wave				
		#	4	5	6	7
not specified	0	648	467	71	72	38
specified	1	294	104	65	62	63
<i>unspecific missing</i>	-90	719	0	240	267	212
<i>implausible value</i>	-95	418	0	145	142	131

Who carries out this language support measure? > (Please enter in block capitals.) «Multiple answers are possible. Please tick as appropriate.»

Label	Code	by wave				
		#	4	5	6	7
Language support staff	1	106	25	26	33	22
Music educators	2	25	9	5	5	6
other	3	80	22	20	16	22
unspecific missing	-90	1339	501	456	0	382
implausible value	-95	2	1	0	0	1
system missing value	.	527	13	14	489	11

How important are the following criteria for admission into your institution? > j) other criteria, namely: «Please check one box in each line.»

Label	Code	by wave				
		#	4	5	6	7
very unimportant	1	0	0	0	0	0
rather unimportant	2	0	0	0	0	0
rather important	3	1	1	0	0	0
very important	4	21	7	6	3	5
no value specified	-20	20	10	4	3	3
unspecific missing	-90	2037	553	511	537	436

h539020_g2 Other admission criteria: care period

663 : C12

How important are the following criteria for admission into your institution? > j) other criteria, namely: «Please check one box in each line.»

Label	Code	by wave				
		#	4	5	6	7
very unimportant	1	0	0	0	0	0
rather unimportant	2	0	0	0	0	0
rather important	3	4	2	1	1	0
very important	4	9	4	2	0	3
<i>no value specified</i>	-20	10	3	5	2	0
<i>unspecific missing</i>	-90	2056	562	513	540	441

How important are the following criteria for admission into your institution? > j) other criteria, namely: «Please check one box in each line.»

Label	Code	by wave				
		#	4	5	6	7
very unimportant	1	0	0	0	0	0
rather unimportant	2	0	0	0	0	0
rather important	3	1	0	0	0	1
very important	4	22	9	4	4	5
no value specified	-20	25	12	5	3	5
unspecific missing	-90	2031	550	512	536	433

How important are the following criteria for admission into your institution? > j) other criteria, namely: «Please check one box in each line.»

Label	Code	by wave				
		#	4	5	6	7
very unimportant	1	0	0	0	0	0
rather unimportant	2	0	0	0	0	0
rather important	3	5	4	1	0	0
very important	4	5	4	1	0	0
no value specified	-20	9	2	4	2	1
unspecific missing	-90	2060	561	515	541	443

How important are the following criteria for admission into your institution? > j) other criteria, namely: «Please check one box in each line.»

Label	Code	by wave				
		#	4	5	6	7
very unimportant	1	2	1	0	0	1
rather unimportant	2	0	0	0	0	0
rather important	3	9	0	0	7	2
very important	4	59	14	15	17	13
no value specified	-20	44	16	11	11	6
unspecific missing	-90	1965	540	495	508	422

How important are the following criteria for admission into your institution? > j) other criteria, namely: «Please check one box in each line.»

Label	Code	by wave				
		#	4	5	6	7
very unimportant	1	0	0	0	0	0
rather unimportant	2	0	0	0	0	0
rather important	3	41	13	12	10	6
very important	4	66	20	17	17	12
no value specified	-20	64	26	11	16	11
unspecific missing	-90	1908	512	481	500	415

How important are the following criteria for admission into your institution? > j) other criteria, namely: «Please check one box in each line.»

Label	Code	by wave				
		#	4	5	6	7
very unimportant	1	0	0	0	0	0
rather unimportant	2	0	0	0	0	0
rather important	3	0	0	0	0	0
very important	4	2	0	1	0	1
no value specified	-20	8	0	4	2	2
unspecific missing	-90	2069	571	516	541	441

How many girls and boys are currently registered at your institution? «Please enter numbers right-justified.»

Label	Code	by wave				
		#	4	5	6	7
	1	1	1	0	0	0
	2	2	1	0	1	0
	3	6	4	1	1	0
	4	10	10	0	0	0
	5	13	5	3	4	1
	6	16	5	5	2	4
	7	10	4	4	1	1
	8	22	9	1	9	3
	9	29	13	6	6	4
	10	33	14	5	6	8
	11	42	11	13	15	3
	12	25	4	5	5	11
... 95 values omitted ...						
	150	1	1	0	0	0
	159	1	0	0	1	0
	170	1	1	0	0	0
	184	1	0	1	0	0
	189	1	1	0	0	0
	195	1	0	1	0	0

Label	Code	by wave				
		#	4	5	6	7
	203	1	0	0	0	1
	208	1	0	0	0	1
	211	1	0	0	1	0
	225	1	0	0	1	0
	330	1	0	0	1	0
unspecific missing	-90	101	46	21	19	15

How many girls and boys are currently registered at your institution? «Please enter numbers right-justified.»

Label	Code	by wave				
		#	4	5	6	7
	2	2	2	0	0	0
	3	4	3	1	0	0
	4	5	2	1	1	1
	5	4	3	0	0	1
	6	15	7	3	2	3
	7	14	8	2	3	1
	8	22	11	4	5	2
	9	22	5	5	4	8
	10	25	11	5	5	4
	11	25	7	8	8	2
	12	24	10	4	5	5
	13	26	8	7	4	7
... 104 values omitted ...						
	182	1	1	0	0	0
	183	1	1	0	0	0
	198	1	0	0	0	1
	201	1	1	0	0	0
	210	1	0	0	0	1
	213	1	0	0	1	0

Label	Code	by wave				
		#	4	5	6	7
	221	1	0	1	0	0
	222	1	0	1	0	0
	229	1	0	0	1	0
	254	1	0	1	0	0
	330	1	0	0	1	0
unspecific missing	-90	102	47	21	19	15

Please state for each age group (i.e. in each row) (a) the number of children in the institution and (b) how many hours they attend the childcare institution each day.
► [Year of birth 2018] a) Total number of children «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave				
		#	4	5	6	7
	0	198	0	0	0	198
	2	3	0	0	0	3
	3	1	0	0	0	1
	7	1	0	0	0	1
	24	1	0	0	0	1
	25	1	0	0	0	1
	30	2	0	0	0	2
	32	1	0	0	0	1
	40	1	0	0	0	1
	45	1	0	0	0	1
	46	2	0	0	0	2
	47	1	0	0	0	1
... 18 values omitted ...						
	104	1	0	0	0	1
	106	1	0	0	0	1
	111	1	0	0	0	1
	116	1	0	0	0	1
	126	1	0	0	0	1
	140	2	0	0	0	2

Label	Code	by wave				
		#	4	5	6	7
	146	1	0	0	0	1
	163	1	0	0	0	1
	186	1	0	0	0	1
missing by design	-54	1635	571	521	543	0
unspecific missing	-90	185	0	0	0	185
implausible value	-95	6	0	0	0	6

h217121 Daycare: 2018; children, up to 5 hours

663 : A2

Please state for each age group (i.e. in each row) (a) the number of children in the institution and (b) how many hours they attend the childcare institution each day.
 ► [Year of birth 2018] b) Hours of childcare per day: How many children per age group currently attend your group every day ... for up to 5 hours? «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave				
		#	4	5	6	7
	0	116	0	0	0	116
	1	5	0	0	0	5
	2	1	0	0	0	1
	3	3	0	0	0	3
	5	3	0	0	0	3
	7	1	0	0	0	1
	10	1	0	0	0	1
	15	1	0	0	0	1
	20	1	0	0	0	1
	34	1	0	0	0	1
	36	3	0	0	0	3
	53	1	0	0	0	1
	57	1	0	0	0	1
<i>missing by design</i>	-54	1635	571	521	543	0
<i>unspecific missing</i>	-90	304	0	0	0	304
<i>implausible value</i>	-95	2	0	0	0	2

h217131 Daycare: 2018; children, for 5 to 7 hours

663 : A2

Please state for each age group (i.e. in each row) (a) the number of children in the institution and (b) how many hours they attend the childcare institution each day.
 ► [Year of birth 2018] b) Hours of childcare per day: How many children per age group currently attend your group every day ... for 5 to 7 hours? «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave				
		#	4	5	6	7
	0	110	0	0	0	110
	1	3	0	0	0	3
	2	2	0	0	0	2
	8	1	0	0	0	1
	10	2	0	0	0	2
	12	2	0	0	0	2
	17	1	0	0	0	1
	18	2	0	0	0	2
	19	1	0	0	0	1
	21	1	0	0	0	1
	22	3	0	0	0	3
	24	1	0	0	0	1
... 6 values omitted ...						
	41	1	0	0	0	1
	43	1	0	0	0	1
	45	2	0	0	0	2
	46	1	0	0	0	1
	52	1	0	0	0	1

Label	Code	by wave				
		#	4	5	6	7
	54	3	0	0	0	3
	55	1	0	0	0	1
	60	1	0	0	0	1
	70	1	0	0	0	1
missing by design	-54	1635	571	521	543	0
unspecific missing	-90	285	0	0	0	285
implausible value	-95	4	0	0	0	4

h217141 Daycare: 2018; children, more than 7 hours

663 : A2

Please state for each age group (i.e. in each row) (a) the number of children in the institution and (b) how many hours they attend the childcare institution each day.
 ► [Year of birth 2018] b) Hours of childcare per day: How many children per age group currently attend your group every day ... for more than 7 hours? «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave				
		#	4	5	6	7
	0	117	0	0	0	117
	1	2	0	0	0	2
	5	1	0	0	0	1
	6	1	0	0	0	1
	8	1	0	0	0	1
	10	1	0	0	0	1
	12	1	0	0	0	1
	20	5	0	0	0	5
	22	1	0	0	0	1
	25	1	0	0	0	1
	30	1	0	0	0	1
	32	1	0	0	0	1
... 11 values omitted ...						
	74	1	0	0	0	1
	80	1	0	0	0	1
	90	1	0	0	0	1
	91	1	0	0	0	1
	104	2	0	0	0	2

Label	Code	by wave				
		#	4	5	6	7
	108	1	0	0	0	1
	122	1	0	0	0	1
	136	1	0	0	0	1
	161	1	0	0	0	1
missing by design	-54	1635	571	521	543	0
unspecific missing	-90	282	0	0	0	282
implausible value	-95	3	0	0	0	3

h217112 Daycare: year of birth 2017; number of children, total

663 : A2

Please state for each age group (i.e. in each row) (a) the number of children in the institution and (b) how many hours they attend the childcare institution each day.

► [Year of birth 2017] a) Total number of children «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave				
		#	4	5	6	7
	0	364	0	0	248	116
	1	32	0	0	3	29
	2	19	0	0	1	18
	3	18	0	0	0	18
	4	14	0	0	0	14
	5	7	0	0	2	5
	6	11	0	0	0	11
	7	3	0	0	0	3
	8	7	0	0	0	7
	9	4	0	0	0	4
	10	1	0	0	0	1
	13	1	0	0	0	1
... 50 values omitted ...						
	130	1	0	0	1	0
	137	4	0	0	2	2
	140	1	0	0	1	0
	146	1	0	0	0	1
	154	1	0	0	1	0
	164	2	0	0	1	1

Label	Code	by wave				
		#	4	5	6	7
	170	1	0	0	1	0
	175	1	0	0	0	1
	212	1	0	0	1	0
	325	1	0	0	1	0
missing by design	-54	1092	571	521	0	0
unspecific missing	-90	403	0	0	234	169

h217122 Daycare: 2017; children, up to 5 hours

663 : A2

Please state for each age group (i.e. in each row) (a) the number of children in the institution and (b) how many hours they attend the childcare institution each day.
 ► [Year of birth 2017] b) Hours of childcare per day: How many children per age group currently attend your group every day ... for up to 5 hours? «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave				
		#	4	5	6	7
	0	262	0	0	156	106
	1	14	0	0	3	11
	2	5	0	0	0	5
	3	4	0	0	1	3
	4	2	0	0	0	2
	5	8	0	0	3	5
	7	2	0	0	2	0
	8	5	0	0	1	4
	9	2	0	0	0	2
	10	1	0	0	1	0
	12	2	0	0	1	1
	15	1	0	0	1	0
... 4 values omitted ...						
	27	1	0	0	1	0
	36	3	0	0	0	3
	38	2	0	0	2	0
	40	2	0	0	2	0
	42	1	0	0	1	0

Label	Code	by wave				
		#	4	5	6	7
	58	1	0	0	0	1
	60	1	0	0	0	1
	85	1	0	0	1	0
	142	1	0	0	1	0
missing by design	-54	1092	571	521	0	0
unspecific missing	-90	656	0	0	359	297
implausible value	-95	1	0	0	0	1

h217132 Daycare: 2017; children, for 5 to 7 hours

663 : A2

Please state for each age group (i.e. in each row) (a) the number of children in the institution and (b) how many hours they attend the childcare institution each day.
 ► [Year of birth 2017] b) Hours of childcare per day: How many children per age group currently attend your group every day ... for 5 to 7 hours? «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave				
		#	4	5	6	7
	0	225	0	0	148	77
	1	24	0	0	2	22
	2	14	0	0	1	13
	3	12	0	0	1	11
	4	3	0	0	0	3
	5	5	0	0	0	5
	6	2	0	0	0	2
	7	1	0	0	0	1
	8	4	0	0	4	0
	9	2	0	0	1	1
	10	4	0	0	4	0
	11	2	0	0	1	1
... 28 values omitted ...						
	54	3	0	0	0	3
	55	1	0	0	1	0
	58	2	0	0	1	1
	60	1	0	0	1	0
	62	1	0	0	1	0

Label	Code	by wave				
		#	4	5	6	7
	70	1	0	0	0	1
	74	1	0	0	1	0
	80	1	0	0	0	1
	90	1	0	0	1	0
	145	1	0	0	1	0
missing by design	-54	1092	571	521	0	0
unspecific missing	-90	624	0	0	348	276

h217142 Daycare: 2017; children, more than 7 hours

663 : A2

Please state for each age group (i.e. in each row) (a) the number of children in the institution and (b) how many hours they attend the childcare institution each day.
 ► [Year of birth 2017] b) Hours of childcare per day: How many children per age group currently attend your group every day ... for more than 7 hours? «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave				
		#	4	5	6	7
	0	229	0	0	155	74
	1	24	0	0	0	24
	2	20	0	0	1	19
	3	16	0	0	0	16
	4	6	0	0	0	6
	5	9	0	0	2	7
	6	7	0	0	0	7
	7	2	0	0	1	1
	8	1	0	0	0	1
	9	3	0	0	1	2
	10	1	0	0	0	1
	12	1	0	0	0	1
... 38 values omitted ...						
	90	1	0	0	0	1
	91	1	0	0	0	1
	100	1	0	0	0	1
	105	4	0	0	2	2
	135	1	0	0	0	1

Label	Code	by wave				
		#	4	5	6	7
	142	1	0	0	1	0
	150	1	0	0	0	1
	168	1	0	0	1	0
	1005	1	0	0	1	0
missing by design	-54	1092	571	521	0	0
unspecific missing	-90	595	0	0	339	256
implausible value	-95	1	0	0	0	1

h217113 Daycare: year of birth 2016; number of children, total

663 : A2

Please state for each age group (i.e. in each row) (a) the number of children in the institution and (b) how many hours they attend the childcare institution each day.

► [Year of birth 2016] a) Total number of children «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave				
		#	4	5	6	7
	0	195	0	0	135	60
	1	55	0	0	43	12
	2	49	0	0	31	18
	3	34	0	0	18	16
	4	34	0	0	18	16
	5	32	0	0	8	24
	6	34	0	0	15	19
	7	17	0	0	8	9
	8	20	0	0	5	15
	9	12	0	0	2	10
	10	14	0	0	6	8
	11	8	0	0	3	5
... 57 values omitted ...						
	110	1	0	0	1	0
	111	2	0	0	1	1
	115	1	0	0	1	0
	116	1	0	0	0	1
	137	4	0	0	2	2
	145	1	0	0	1	0

Label	Code	by wave				
		#	4	5	6	7
	146	1	0	0	0	1
	164	1	0	0	0	1
	165	1	0	0	0	1
	170	1	0	0	1	0
missing by design	-54	1092	571	521	0	0
unspecific missing	-90	322	0	0	192	130

h217123 Daycare: 2016; children, up to 5 hours

663 : A2

Please state for each age group (i.e. in each row) (a) the number of children in the institution and (b) how many hours they attend the childcare institution each day.
 ► [Year of birth 2016] b) Hours of childcare per day: How many children per age group currently attend your group every day ... for up to 5 hours? «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave				
		#	4	5	6	7
	0	224	0	0	134	90
	1	44	0	0	20	24
	2	23	0	0	10	13
	3	11	0	0	4	7
	4	7	0	0	2	5
	5	7	0	0	5	2
	7	5	0	0	0	5
	8	1	0	0	0	1
	9	7	0	0	0	7
	10	2	0	0	0	2
	11	1	0	0	0	1
	13	2	0	0	2	0
... 2 values omitted ...						
	20	2	0	0	2	0
	23	1	0	0	0	1
	24	1	0	0	1	0
	26	1	0	0	1	0
	27	1	0	0	1	0

Label	Code	by wave				
		#	4	5	6	7
	36	3	0	0	0	3
	39	1	0	0	0	1
	40	2	0	0	2	0
	78	1	0	0	0	1
	85	1	0	0	1	0
missing by design	-54	1092	571	521	0	0
unspecific missing	-90	635	0	0	355	280

h217133 Daycare: 2016; children, for 5 to 7 hours

663 : A2

Please state for each age group (i.e. in each row) (a) the number of children in the institution and (b) how many hours they attend the childcare institution each day.
 ► [Year of birth 2016] b) Hours of childcare per day: How many children per age group currently attend your group every day ... for 5 to 7 hours? «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave				
		#	4	5	6	7
	0	160	0	0	117	43
	1	64	0	0	28	36
	2	50	0	0	19	31
	3	32	0	0	11	21
	4	17	0	0	5	12
	5	9	0	0	5	4
	6	12	0	0	2	10
	7	8	0	0	1	7
	8	9	0	0	2	7
	9	4	0	0	2	2
	10	7	0	0	2	5
	11	4	0	0	1	3
... 19 values omitted ...						
	45	2	0	0	0	2
	50	1	0	0	1	0
	51	2	0	0	1	1
	54	3	0	0	0	3
	59	1	0	0	0	1

Label	Code	by wave				
		#	4	5	6	7
	63	1	0	0	1	0
	70	2	0	0	1	1
	75	1	0	0	1	0
	80	1	0	0	0	1
missing by design	-54	1092	571	521	0	0
unspecific missing	-90	553	0	0	323	230
implausible value	-95	2	0	0	0	2

h217143 Daycare: 2016; children, more than 7 hours

663 : A2

Please state for each age group (i.e. in each row) (a) the number of children in the institution and (b) how many hours they attend the childcare institution each day.
 ► [Year of birth 2016] b) Hours of childcare per day: How many children per age group currently attend your group every day ... for more than 7 hours? «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	#	by wave			
			4	5	6	7
	0	146	0	0	100	46
	1	58	0	0	37	21
	2	43	0	0	24	19
	3	35	0	0	17	18
	4	28	0	0	10	18
	5	17	0	0	2	15
	6	23	0	0	7	16
	7	15	0	0	5	10
	8	12	0	0	6	6
	9	9	0	0	2	7
	10	9	0	0	1	8
	11	3	0	0	0	3
... 33 values omitted ...						
	77	1	0	0	1	0
	80	2	0	0	1	1
	90	1	0	0	0	1
	92	1	0	0	0	1
	103	1	0	0	0	1

Label	Code	by wave				
		#	4	5	6	7
	111	4	0	0	2	2
	136	1	0	0	0	1
	140	1	0	0	0	1
	167	1	0	0	1	0
missing by design	-54	1092	571	521	0	0
unspecific missing	-90	494	0	0	289	205
implausible value	-95	1	0	0	0	1

h217114 Daycare: year of birth 2015; number of children, total

663 : A2

Please state for each age group (i.e. in each row) (a) the number of children in the institution and (b) how many hours they attend the childcare institution each day.

► [Year of birth 2015] a) Total number of children «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave				
		#	4	5	6	7
	0	70	0	0	56	14
	1	43	0	0	25	18
	2	29	0	0	20	9
	3	32	0	0	18	14
	4	39	0	0	21	18
	5	52	0	0	31	21
	6	40	0	0	24	16
	7	27	0	0	10	17
	8	37	0	0	16	21
	9	39	0	0	17	22
	10	38	0	0	17	21
	11	27	0	0	16	11
... 55 values omitted ...						
	109	1	0	0	1	0
	110	1	0	0	1	0
	115	1	0	0	1	0
	116	1	0	0	0	1
	121	4	0	0	2	2
	145	1	0	0	1	0

Label	Code	by wave				
		#	4	5	6	7
	146	1	0	0	0	1
	160	1	0	0	0	1
	162	1	0	0	1	0
	164	1	0	0	0	1
missing by design	-54	1092	571	521	0	0
unspecific missing	-90	223	0	0	143	80

h217124 Daycare: 2015; children, up to 5 hours

663 : A2

Please state for each age group (i.e. in each row) (a) the number of children in the institution and (b) how many hours they attend the childcare institution each day.
 ► [Year of birth 2015] b) Hours of childcare per day: How many children per age group currently attend your group every day ... for up to 5 hours? «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave				
		#	4	5	6	7
	0	194	0	0	116	78
	1	72	0	0	37	35
	2	30	0	0	22	8
	3	27	0	0	16	11
	4	14	0	0	3	11
	5	1	0	0	1	0
	5	10	0	0	6	4
	6	14	0	0	2	12
	7	6	0	0	1	5
	8	5	0	0	2	3
	9	2	0	0	1	1
	10	6	0	0	2	4
... 6 values omitted ...						
	21	1	0	0	0	1
	24	1	0	0	1	0
	25	1	0	0	1	0
	26	1	0	0	1	0
	36	3	0	0	0	3

Label	Code	by wave				
		#	4	5	6	7
	38	1	0	0	1	0
	40	1	0	0	1	0
	61	1	0	0	0	1
	64	1	0	0	0	1
	100	1	0	0	1	0
missing by design	-54	1092	571	521	0	0
unspecific missing	-90	578	0	0	321	257

h217134 Daycare: 2015; children, for 5 to 7 hours

663 : A2

Please state for each age group (i.e. in each row) (a) the number of children in the institution and (b) how many hours they attend the childcare institution each day.
 ► [Year of birth 2015] b) Hours of childcare per day: How many children per age group currently attend your group every day ... for 5 to 7 hours? «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave				
		#	4	5	6	7
	0	91	0	0	66	25
	1	73	0	0	42	31
	2	65	0	0	35	30
	3	46	0	0	26	20
	4	46	0	0	24	22
	5	33	0	0	13	20
	6	32	0	0	10	22
	7	1	0	0	1	0
	7	22	0	0	7	15
	8	23	0	0	9	14
	9	16	0	0	3	13
	10	12	0	0	9	3
... 24 values omitted ...						
	41	1	0	0	0	1
	43	1	0	0	0	1
	50	1	0	0	0	1
	51	2	0	0	1	1
	54	3	0	0	0	3

Label	Code	by wave				
		#	4	5	6	7
	61	1	0	0	1	0
	65	1	0	0	0	1
	70	2	0	0	1	1
	79	1	0	0	1	0
	80	1	0	0	0	1
missing by design	-54	1092	571	521	0	0
unspecific missing	-90	437	0	0	261	176

h217144 Daycare: 2015; children, more than 7 hours

663 : A2

Please state for each age group (i.e. in each row) (a) the number of children in the institution and (b) how many hours they attend the childcare institution each day.
 ► [Year of birth 2015] b) Hours of childcare per day: How many children per age group currently attend your group every day ... for more than 7 hours? «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	#	by wave			
			4	5	6	7
	0	67	0	0	51	16
	1	54	0	0	29	25
	2	38	0	0	23	15
	3	49	0	0	22	27
	4	44	0	0	21	23
	5	49	0	0	24	25
	6	31	0	0	14	17
	7	23	0	0	8	15
	8	22	0	0	9	13
	9	33	0	0	18	15
	10	28	0	0	17	11
	11	15	0	0	6	9
... 37 values omitted ...						
	74	1	0	0	1	0
	75	1	0	0	0	1
	79	1	0	0	1	0
	80	2	0	0	1	1
	85	4	0	0	2	2

Label	Code	by wave				
		#	4	5	6	7
	90	2	0	0	0	2
	135	1	0	0	0	1
	136	1	0	0	0	1
	158	1	0	0	1	0
missing by design	-54	1092	571	521	0	0
unspecific missing	-90	384	0	0	226	158
implausible value	-95	1	0	0	0	1

h217115 Daycare: year of birth 2014; number of children, total

663 : A2

Please state for each age group (i.e. in each row) (a) the number of children in the institution and (b) how many hours they attend the childcare institution each day.

► [Year of birth 2014] a) Total number of children «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave				
		#	4	5	6	7
	0	16	0	0	13	3
	1	10	0	0	10	0
	2	13	0	0	11	2
	3	22	0	0	16	6
	4	24	0	0	15	9
	5	36	0	0	24	12
	6	35	0	0	26	9
	7	38	0	0	27	11
	8	37	0	0	26	11
	9	36	0	0	18	18
	10	40	0	0	18	22
	11	43	0	0	33	10
... 57 values omitted ...						
	104	2	0	0	1	1
	107	1	0	0	1	0
	110	5	0	0	3	2
	115	1	0	0	1	0
	116	2	0	0	1	1
	145	1	0	0	1	0

Label	Code	by wave				
		#	4	5	6	7
	146	1	0	0	0	1
	150	1	0	0	0	1
	164	1	0	0	0	1
missing by design	-54	1092	571	521	0	0
unspecific missing	-90	170	0	0	97	73
implausible value	-95	1	0	0	0	1

h217125 Daycare: 2014; children, up to 5 hours

663 : A2

Please state for each age group (i.e. in each row) (a) the number of children in the institution and (b) how many hours they attend the childcare institution each day.
 ► [Year of birth 2014] b) Hours of childcare per day: How many children per age group currently attend your group every day ... for up to 5 hours? «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave				
		#	4	5	6	7
	0	196	0	0	120	76
	1	70	0	0	38	32
	2	50	0	0	20	30
	3	29	0	0	14	15
	4	16	0	0	9	7
	5	1	0	0	1	0
	5	19	0	0	9	10
	6	18	0	0	9	9
	7	11	0	0	7	4
	8	5	0	0	2	3
	9	8	0	0	2	6
	10	3	0	0	1	2
... 4 values omitted ...						
	19	1	0	0	1	0
	20	4	0	0	3	1
	22	1	0	0	0	1
	25	1	0	0	1	0
	26	1	0	0	1	0

Label	Code	by wave				
		#	4	5	6	7
	28	1	0	0	1	0
	36	3	0	0	0	3
	40	1	0	0	1	0
	61	1	0	0	0	1
	98	1	0	0	1	0
missing by design	-54	1092	571	521	0	0
unspecific missing	-90	528	0	0	293	235

h217135 Daycare: 2014; children, for 5 to 7 hours

663 : A2

Please state for each age group (i.e. in each row) (a) the number of children in the institution and (b) how many hours they attend the childcare institution each day.
 ► [Year of birth 2014] b) Hours of childcare per day: How many children per age group currently attend your group every day ... for 5 to 7 hours? «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave				
		#	4	5	6	7
	0	55	0	0	40	15
	1	70	0	0	52	18
	2	56	0	0	30	26
	3	60	0	0	40	20
	4	45	0	0	28	17
	5	54	0	0	20	34
	6	45	0	0	20	25
	7	1	0	0	1	0
	7	27	0	0	14	13
	8	31	0	0	15	16
	9	27	0	0	9	18
	10	26	0	0	11	15
... 20 values omitted ...						
	43	1	0	0	0	1
	44	1	0	0	1	0
	48	1	0	0	0	1
	50	1	0	0	0	1
	51	1	0	0	1	0

Label	Code	by wave				
		#	4	5	6	7
	54	3	0	0	0	3
	69	1	0	0	0	1
	70	2	0	0	1	1
	71	1	0	0	1	0
	80	2	0	0	1	1
missing by design	-54	1092	571	521	0	0
unspecific missing	-90	346	0	0	202	144

h217145 Daycare: 2014; children, more than 7 hours

663 : A2

Please state for each age group (i.e. in each row) (a) the number of children in the institution and (b) how many hours they attend the childcare institution each day.
 ► [Year of birth 2014] b) Hours of childcare per day: How many children per age group currently attend your group every day ... for more than 7 hours? «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	#	by wave			
			4	5	6	7
	0	29	0	0	19	10
	1	31	0	0	23	8
	2	39	0	0	25	14
	3	57	0	0	34	23
	4	59	0	0	34	25
	5	60	0	0	35	25
	6	36	0	0	17	19
	7	40	0	0	18	22
	8	39	0	0	26	13
	9	42	0	0	15	27
	10	32	0	0	13	19
	11	22	0	0	15	7
... 35 values omitted ...						
	72	1	0	0	1	0
	74	1	0	0	1	0
	78	4	0	0	2	2
	79	1	0	0	1	0
	80	2	0	0	1	1

Label	Code	by wave				
		#	4	5	6	7
	90	1	0	0	0	1
	91	1	0	0	0	1
	125	1	0	0	0	1
	126	1	0	0	0	1
missing by design	-54	1092	571	521	0	0
unspecific missing	-90	296	0	0	169	127
implausible value	-95	1	0	0	0	1

h217116 Daycare: year of birth 2013; number of children, total

663 : A2

Please state for each age group (i.e. in each row) (a) the number of children in the institution and (b) how many hours they attend the childcare institution each day.

► [Year of birth 2013] a) Total number of children «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave				
		#	4	5	6	7
	0	6	0	0	3	3
	1	2	0	0	1	1
	2	5	0	0	3	2
	3	13	0	0	6	7
	4	19	0	0	11	8
	5	21	0	0	13	8
	6	27	0	0	15	12
	7	23	0	0	10	13
	8	29	0	0	17	12
	9	28	0	0	10	18
	10	36	0	0	19	17
	11	26	0	0	19	7
... 59 values omitted ...						
	104	2	0	0	1	1
	107	1	0	0	1	0
	115	1	0	0	1	0
	116	1	0	0	0	1
	120	1	0	0	1	0
	121	1	0	0	1	0

Label	Code	by wave				
		#	4	5	6	7
	128	1	0	0	0	1
	145	1	0	0	1	0
	146	1	0	0	0	1
missing by design	-54	1092	571	521	0	0
unspecific missing	-90	156	0	0	82	74
implausible value	-95	1	0	0	0	1

h217126 Daycare: 2013; children, up to 5 hours

663 : A2

Please state for each age group (i.e. in each row) (a) the number of children in the institution and (b) how many hours they attend the childcare institution each day.
 ► [Year of birth 2013] b) Hours of childcare per day: How many children per age group currently attend your group every day ... for up to 5 hours? «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave				
		#	4	5	6	7
	0	190	0	0	105	85
	1	66	0	0	40	26
	2	42	0	0	22	20
	3	33	0	0	16	17
	4	24	0	0	14	10
	5	1	0	0	1	0
	5	20	0	0	13	7
	6	22	0	0	10	12
	7	14	0	0	8	6
	8	11	0	0	5	6
	9	6	0	0	5	1
	10	2	0	0	1	1
... 8 values omitted ...						
	21	2	0	0	2	0
	23	1	0	0	1	0
	24	2	0	0	2	0
	26	1	0	0	1	0
	28	1	0	0	1	0

Label	Code	by wave				
		#	4	5	6	7
	36	3	0	0	0	3
	40	1	0	0	1	0
	77	1	0	0	0	1
	100	1	0	0	1	0
missing by design	-54	1092	571	521	0	0
unspecific missing	-90	517	0	0	276	241
implausible value	-95	1	0	0	0	1

h217136 Daycare: 2013; children, for 5 to 7 hours

663 : A2

Please state for each age group (i.e. in each row) (a) the number of children in the institution and (b) how many hours they attend the childcare institution each day.
 ► [Year of birth 2013] b) Hours of childcare per day: How many children per age group currently attend your group every day ... for 5 to 7 hours? «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave				
		#	4	5	6	7
	0	40	0	0	24	16
	1	48	0	0	30	18
	2	56	0	0	32	24
	3	53	0	0	34	19
	4	53	0	0	31	22
	5	53	0	0	25	28
	6	57	0	0	29	28
	7	1	0	0	1	0
	7	42	0	0	25	17
	8	39	0	0	23	16
	9	33	0	0	16	17
	10	46	0	0	20	26
... 20 values omitted ...						
	43	2	0	0	0	2
	47	1	0	0	1	0
	48	2	0	0	1	1
	50	1	0	0	0	1
	54	3	0	0	0	3

Label	Code	by wave				
		#	4	5	6	7
	70	2	0	0	0	2
	72	1	0	0	0	1
	77	1	0	0	1	0
	79	1	0	0	1	0
	80	1	0	0	1	0
missing by design	-54	1092	571	521	0	0
unspecific missing	-90	320	0	0	170	150

h217146 Daycare: 2013; children, more than 7 hours

663 : A2

Please state for each age group (i.e. in each row) (a) the number of children in the institution and (b) how many hours they attend the childcare institution each day.
 ► [Year of birth 2013] b) Hours of childcare per day: How many children per age group currently attend your group every day ... for more than 7 hours? «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave				
		#	4	5	6	7
	0	18	0	0	5	13
	1	17	0	0	8	9
	2	24	0	0	14	10
	3	43	0	0	28	15
	4	58	0	0	40	18
	5	40	0	0	24	16
	6	42	0	0	20	22
	7	56	0	0	32	24
	8	33	0	0	12	21
	9	38	0	0	20	18
	10	46	0	0	30	16
	11	27	0	0	16	11
... 35 values omitted ...						
	70	1	0	0	1	0
	77	1	0	0	1	0
	79	1	0	0	1	0
	80	2	0	0	1	1
	90	1	0	0	0	1

Label	Code	by wave				
		#	4	5	6	7
	91	1	0	0	0	1
	103	1	0	0	0	1
	136	1	0	0	0	1
	144	1	0	0	1	0
missing by design	-54	1092	571	521	0	0
unspecific missing	-90	278	0	0	152	126
implausible value	-95	1	0	0	0	1

h217117 Daycare: year of birth 2012 and earlier; number of children, total

663 : A2

Please state for each age group (i.e. in each row) (a) the number of children in the institution and (b) how many hours they attend the childcare institution each day.

► [Year of birth 2012] a) Total number of children «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave				
		#	4	5	6	7
	0	7	0	0	3	4
	1	2	0	0	0	2
	2	6	0	0	3	3
	3	5	0	0	2	3
	4	15	0	0	12	3
	5	18	0	0	12	6
	6	18	0	0	8	10
	7	22	0	0	15	7
	8	31	0	0	20	11
	9	20	0	0	13	7
	10	29	0	0	21	8
	11	36	0	0	20	16
... 67 values omitted ...						
	107	1	0	0	1	0
	115	1	0	0	1	0
	118	2	0	0	1	1
	120	1	0	0	1	0
	145	2	0	0	1	1
	146	1	0	0	0	1

Label	Code	by wave				
		#	4	5	6	7
	148	1	0	0	0	1
	252	1	0	0	0	1
	261	1	0	0	1	0
missing by design	-54	1092	571	521	0	0
unspecific missing	-90	165	0	0	84	81
implausible value	-95	1	0	0	0	1

h217127 Daycare: 2012 and earlier; children, up to 5 hours

663 : A2

Please state for each age group (i.e. in each row) (a) the number of children in the institution and (b) how many hours they attend the childcare institution each day.
 ► [Year of birth 2012 and earlier] b) Hours of childcare per day: How many children per age group currently attend your group every day ... for up to 5 hours? «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave				
		#	4	5	6	7
	0	199	0	0	113	86
	1	55	0	0	35	20
	2	40	0	0	23	17
	3	22	0	0	12	10
	4	25	0	0	10	15
	5	1	0	0	1	0
	5	14	0	0	10	4
	6	16	0	0	6	10
	7	10	0	0	7	3
	8	6	0	0	2	4
	9	5	0	0	3	2
	10	5	0	0	3	2
... 15 values omitted ...						
	28	2	0	0	0	2
	31	1	0	0	0	1
	35	1	0	0	0	1
	40	1	0	0	1	0
	52	1	0	0	0	1

Label	Code	by wave				
		#	4	5	6	7
	58	1	0	0	0	1
	63	1	0	0	0	1
	93	1	0	0	0	1
	100	1	0	0	1	0
	156	1	0	0	0	1
missing by design	-54	1092	571	521	0	0
unspecific missing	-90	529	0	0	289	240

h217137 Daycare: 2012 and earlier; children, for 5 to 7 hours

663 : A2

Please state for each age group (i.e. in each row) (a) the number of children in the institution and (b) how many hours they attend the childcare institution each day.
 ► [Year of birth 2012 and earlier] b) Hours of childcare per day: How many children per age group currently attend your group every day ... for 5 to 7 hours? «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave				
		#	4	5	6	7
	0	48	0	0	30	18
	1	42	0	0	18	24
	2	40	0	0	24	16
	3	45	0	0	26	19
	4	42	0	0	26	16
	5	50	0	0	26	24
	6	48	0	0	23	25
	7	1	0	0	1	0
	7	31	0	0	18	13
	8	43	0	0	33	10
	9	35	0	0	17	18
	10	28	0	0	17	11
... 19 values omitted ...						
	32	1	0	0	1	0
	43	1	0	0	0	1
	44	1	0	0	0	1
	48	2	0	0	1	1
	50	3	0	0	1	2

Label	Code	by wave				
		#	4	5	6	7
	70	1	0	0	0	1
	73	1	0	0	1	0
	75	1	0	0	0	1
	80	1	0	0	1	0
	84	2	0	0	1	1
missing by design	-54	1092	571	521	0	0
unspecific missing	-90	335	0	0	183	152

h217147 Daycare: 2012 and earlier; children, more than 7 hours

663 : A2

Please state for each age group (i.e. in each row) (a) the number of children in the institution and (b) how many hours they attend the childcare institution each day.
 ▶ [Year of birth 2012 and earlier] b) Hours of childcare per day: How many children per age group currently attend your group every day for more than 7 hours?
 «Please enter a number in each field. If individual fields do not apply, please enter 'zero' (0).»

Label	Code	by wave				
		#	4	5	6	7
	0	18	0	0	5	13
	1	12	0	0	5	7
	2	29	0	0	22	7
	3	30	0	0	13	17
	4	33	0	0	22	11
	5	35	0	0	23	12
	6	38	0	0	24	14
	7	35	0	0	19	16
	8	43	0	0	27	16
	9	39	0	0	25	14
	10	36	0	0	24	12
	11	33	0	0	19	14
... 41 values omitted ...						
	70	1	0	0	1	0
	73	1	0	0	0	1
	74	1	0	0	1	0
	77	1	0	0	1	0
	78	1	0	0	0	1

Label	Code	by wave				
		#	4	5	6	7
	80	2	0	0	1	1
	90	1	0	0	0	1
	135	1	0	0	1	0
	136	1	0	0	0	1
missing by design	-54	1092	571	521	0	0
unspecific missing	-90	276	0	0	152	124
implausible value	-95	1	0	0	0	1

h451020 Institution: Number Children with migrant background

663 : A3

What is the approximate proportion of children with a migrant background* in your institution? «Please enter numbers right-justified. * Migrant background means: The child or at least one of the parents was born abroad.»

Label	Code	by wave				
		#	4	5	6	7
	0.0	91	35	20	18	18
	0.0	1	0	0	1	0
	0.0	1	0	0	1	0
	0.1	2	0	0	2	0
	0.2	1	0	0	1	0
	0.2	1	1	0	0	0
	0.3	1	1	0	0	0
	0.6	1	0	0	1	0
	1.0	75	26	18	22	9
	1.1	1	1	0	0	0
	1.5	1	0	0	1	0
	1.6	1	1	0	0	0
... 122 values omitted ...						
	91.8	1	0	0	0	1
	92.0	3	1	0	0	2
	93.0	1	1	0	0	0
	95.0	7	2	1	2	2
	96.0	2	1	1	0	0
	97.0	1	0	0	0	1

Label	Code	by wave				
		#	4	5	6	7
	97.5	1	1	0	0	0
	98.0	1	0	0	1	0
	100.0	1	0	0	0	1
	152.0	1	0	0	1	0
unspecific missing	-90	102	31	24	29	18
implausible value	-95	4	2	0	1	1

h217200 Daycare: number of children with a disability

663 : A4

How many of the children in your institution are affected by a disability*? «Please enter numbers right-justified. *Children who are handicapped or threatened by disability according to §39, 40 BSHG or §35a KJHG and for whom there is a special requirement for integration support.»

Label	Code	by wave				
		#	4	5	6	7
	0	878	250	226	213	189
	1	355	84	78	113	80
	2	191	52	48	49	42
	3	140	44	34	35	27
	4	113	27	26	30	30
	5	61	17	18	20	6
	6	52	13	11	14	14
	7	24	7	7	8	2
	8	17	2	6	2	7
	9	20	8	6	6	0
	10	25	6	4	6	9
	11	10	5	3	1	1
... 11 values omitted ...						
	25	1	0	0	1	0
	26	5	1	1	3	0
	27	2	1	1	0	0
	28	1	0	0	0	1
	30	3	1	2	0	0
	31	2	1	0	1	0

Label	Code	by wave				
		#	4	5	6	7
	32	2	1	1	0	0
	33	3	0	2	0	1
	34	1	0	0	1	0
	39	1	0	0	0	1
	57	1	0	0	0	1
unspecific missing	-90	103	30	35	21	17

h21905a Institution: problems in the surrounding area: road safety

663 : B1

Are there any problems in the surrounding area of the institution? Problems with ... > a) ... road safety for children? «Please check one box in each line.»

Label	Code	by wave				
		#	4	5	6	7
does not apply at all	1	700	192	169	190	149
does rather not apply	2	828	223	224	212	169
does rather apply	3	462	131	103	121	107
does completely apply	4	64	16	21	16	11
<i>unspecific missing</i>	-90	23	8	4	4	7
<i>implausible value</i>	-95	2	1	0	0	1

h21905b Institution: problems in the surrounding area: noise

663 : B1

Are there any problems in the surrounding area of the institution? Problems with ... > b) ... noise? «Please check one box in each line.»

Label	Code	by wave				
		#	4	5	6	7
does not apply at all	1	980	256	232	272	220
does rather not apply	2	743	210	194	189	150
does rather apply	3	267	80	73	59	55
does completely apply	4	64	12	17	19	16
<i>unspecific missing</i>	-90	22	11	4	4	3
<i>implausible value</i>	-95	3	2	1	0	0

h21905c Institution: problems in the surrounding area: cleanliness

663 : B1

Are there any problems in the surrounding area of the institution? Problems with ... > c) ... the level of cleanliness? «Please check one box in each line.»

Label	Code	by wave				
		#	4	5	6	7
does not apply at all	1	972	264	209	286	213
does rather not apply	2	816	221	230	191	174
does rather apply	3	215	59	62	52	42
does completely apply	4	51	17	15	11	8
<i>unspecific missing</i>	-90	24	9	5	3	7
<i>implausible value</i>	-95	1	1	0	0	0

Are there any problems in the surrounding area of the institution? Problems with ... > d) ... other, namely: «Please check one box in each line.»

Label	Code	by wave				
		#	4	5	6	7
does not apply at all	1	415	69	99	134	113
does rather not apply	2	49	10	11	16	12
does rather apply	3	50	9	11	13	17
does completely apply	4	47	13	18	12	4
unspecific missing	-90	1518	470	382	368	298

h21905t_O Institution: problems in the surrounding area: other: text

663 : B1

Are there any problems in the surrounding area of the institution? Problems with ... > (Please enter in block capitals.) «Please check one box in each line.»

no table generated

h534010 Kindergartens within 5 km

663 : B2

How many kindergartens are there within 5 km of your facility? «Please enter numbers right-justified. If there are no kindergartens within 5 km of your facility, please enter a 'zero' (0).»

Label	Code	by wave				
		#	4	5	6	7
	0	47	13	13	14	7
	1	104	25	27	33	19
	2	155	31	36	45	43
	3	219	56	54	61	48
	4	218	57	65	57	39
	5	209	61	51	56	41
	6	183	56	45	36	46
	7	127	44	28	22	33
	8	94	28	26	25	15
	9	51	13	13	17	8
	10	160	56	36	38	30
	11	26	8	5	7	6
... 49 values omitted ...						
	136	1	1	0	0	0
	140	1	0	0	1	0
	143	1	0	0	1	0
	150	1	1	0	0	0
	163	1	0	0	0	1
	164	1	0	0	1	0

Label	Code	by wave				
		#	4	5	6	7
	250	1	0	0	0	1
	274	1	0	0	1	0
	292	1	1	0	0	0
unspecific missing	-90	101	32	34	18	17
implausible value	-95	1	0	1	0	0
system missing value	.	11	0	0	2	9

h21904a Institution: satisfaction with institution: number and size of rooms

663 : B3

How satisfied are you with the following features of your institution? > a) with the number and size of the rooms «Please check one box in each line.»

Label	Code	by wave				
		#	4	5	6	7
very unsatisfied	1	84	16	16	24	28
rather unsatisfied	2	402	100	99	118	85
rather satisfied	3	920	259	232	226	203
very satisfied	4	649	189	168	169	123
<i>unspecific missing</i>	-90	23	7	6	6	4
<i>implausible value</i>	-95	1	0	0	0	1

h21904b Institution: satisfaction with institution: spatial possibilities

663 : B3

How satisfied are you with the following features of your institution? > b) with the spatial possibilities (e.g. double use of rooms) «Please check one box in each line.»

Label	Code	by wave				
		#	4	5	6	7
very unsatisfied	1	87	23	11	22	31
rather unsatisfied	2	483	113	127	141	102
rather satisfied	3	956	272	238	236	210
very satisfied	4	511	150	136	132	93
<i>unspecific missing</i>	-90	42	13	9	12	8

h21904c Institution: satisfaction with institution: acoustics

663 : B3

How satisfied are you with the following features of your institution? > c) with acoustics «Please check one box in each line.»

Label	Code	by wave				
		#	4	5	6	7
very unsatisfied	1	184	51	42	47	44
rather unsatisfied	2	624	157	169	161	137
rather satisfied	3	895	252	211	241	191
very satisfied	4	350	102	90	90	68
<i>unspecific missing</i>	-90	23	9	8	4	2
<i>implausible value</i>	-95	3	0	1	0	2

h21904d Institution: satisfaction with institution: outside area

663 : B3

How satisfied are you with the following features of your institution? > d) with the outside area «Please check one box in each line.»

Label	Code	by wave				
		#	4	5	6	7
very unsatisfied	1	61	16	19	15	11
rather unsatisfied	2	224	68	42	56	58
rather satisfied	3	756	194	194	211	157
very satisfied	4	998	280	256	250	212
<i>unspecific missing</i>	-90	34	11	8	9	6
<i>implausible value</i>	-95	6	2	2	2	0

h21904e Institution: satisfaction with institution: structural condition

663 : B3

How satisfied are you with the following features of your institution? > e) with the structural condition «Please check one box in each line.»

Label	Code	by wave				
		#	4	5	6	7
very unsatisfied	1	106	24	32	24	26
rather unsatisfied	2	406	103	84	108	111
rather satisfied	3	995	268	247	271	209
very satisfied	4	545	164	151	134	96
<i>unspecific missing</i>	-90	27	12	7	6	2

h21904f Institution: satisfaction with institution: furniture

663 : B3

How satisfied are you with the following features of your institution? > f) with the furniture «Please check one box in each line.»

Label	Code	by wave				
		#	4	5	6	7
very unsatisfied	1	38	8	8	14	8
rather unsatisfied	2	291	74	67	78	72
rather satisfied	3	1173	312	297	311	253
very satisfied	4	553	168	143	134	108
<i>unspecific missing</i>	-90	24	9	6	6	3

h21904g Institution: satisfaction with institution: material

663 : B3

How satisfied are you with the following features of your institution? > g) with the material «Please check one box in each line.»

Label	Code	by wave				
		#	4	5	6	7
very unsatisfied	1	11	2	2	4	3
rather unsatisfied	2	92	32	22	24	14
rather satisfied	3	1075	289	243	292	251
very satisfied	4	874	239	246	217	172
<i>unspecific missing</i>	-90	25	9	7	6	3
<i>implausible value</i>	-95	2	0	1	0	1

h534021 Intensity of competition

663 : B4

To what extent do the following statements apply to your institution? > a) Our institution is in tough competition with other institutions. «Please check one box in each line.»

Label	Code	by wave				
		#	4	5	6	7
does not apply at all	1	621	145	155	161	160
does rather not apply	2	1014	254	268	278	214
does rather apply	3	315	108	76	83	48
does completely apply	4	112	53	20	19	20
<i>unspecific missing</i>	-90	16	10	2	2	2
<i>implausible value</i>	-95	1	1	0	0	0

h534024 Financial resources dependent on number of children

663 : B4

To what extent do the following statements apply to your institution? > b) The financial situation of our institution strongly depends on the number of children registered here. «Please check one box in each line.»

Label	Code	by wave				
		#	4	5	6	7
does not apply at all	1	398	95	105	91	107
does rather not apply	2	560	135	132	164	129
does rather apply	3	493	136	125	134	98
does completely apply	4	595	197	153	144	101
<i>unspecific missing</i>	-90	31	8	6	9	8
<i>implausible value</i>	-95	2	0	0	1	1

How many free places are there in your institution at the moment? «Please enter numbers right-justified.»

Label	Code	by wave				
		#	4	5	6	7
	0	1510	391	382	405	332
	1	96	25	22	30	19
	2	71	29	14	18	10
	-3	1	0	0	0	1
	3	40	8	13	9	10
	4	46	15	14	8	9
	5	43	19	13	6	5
	6	27	9	9	5	4
	7	14	4	5	3	2
	8	12	1	3	3	5
	9	9	4	2	1	2
	10	16	4	3	5	4
... 50 values omitted ...						
	87	1	1	0	0	0
	88	1	1	0	0	0
	90	2	1	0	0	1
	92	2	0	1	1	0
	94	1	0	0	0	1
	95	2	1	1	0	0

Label	Code	by wave				
		#	4	5	6	7
	98	2	1	1	0	0
	101	1	1	0	0	0
	104	1	1	0	0	0
	109	1	0	0	0	1
	198	1	0	0	1	0
unspecific missing	-90	69	23	13	21	12

Are there waiting lists for the admission of children into your institution? «Please tick as appropriate.»

Label	Code	by wave				
		#	4	5	6	7
yes	1	1819	487	454	479	399
no	2	244	79	66	60	39
unspecific missing	-90	15	5	1	4	5
implausible value	-95	1	0	0	0	1

h216011 Institution: ped. approaches: Situational approach

663 : C1

To what extent is the everyday pedagogical work in your institution influenced by the following approaches? > a) Situational approach «Please check one box in each line.»

Label	Code	by wave				
		#	4	5	6	7
Not at all	1	35	8	10	7	10
somewhat	2	214	59	62	52	41
fairly	3	620	150	157	178	135
very	4	1145	332	278	293	242
<i>unspecific missing</i>	-90	62	20	14	13	15
<i>implausible value</i>	-95	3	2	0	0	1

h216012 Institution: ped. approaches: Montessori education

663 : C1

To what extent is the everyday pedagogical work in your institution influenced by the following approaches? > b) Montessori education «Please check one box in each line.»

Label	Code	by wave				
		#	4	5	6	7
Not at all	1	427	100	110	138	79
somewhat	2	1095	283	283	283	246
fairly	3	222	63	53	51	55
very	4	76	24	18	14	20
<i>unspecific missing</i>	-90	258	100	57	57	44
<i>implausible value</i>	-95	1	1	0	0	0

h216013 Institution: ped. approaches: Reggio approach

663 : C1

To what extent is the everyday pedagogical work in your institution influenced by the following approaches? > c) Reggio approach «Please check one box in each line.»

Label	Code	by wave				
		#	4	5	6	7
Not at all	1	717	173	178	194	172
somewhat	2	820	214	214	215	177
fairly	3	162	45	47	40	30
very	4	90	24	21	23	22
<i>unspecific missing</i>	-90	287	112	61	71	43
<i>implausible value</i>	-95	3	3	0	0	0

h216014 Institution: ped. approaches: Waldorf education

663 : C1

To what extent is the everyday pedagogical work in your institution influenced by the following approaches? > d) Waldorf education «Please check one box in each line.»

Label	Code	by wave				
		#	4	5	6	7
Not at all	1	1153	284	295	316	258
somewhat	2	541	144	138	138	121
fairly	3	29	9	4	9	7
very	4	25	8	7	4	6
<i>unspecific missing</i>	-90	331	126	77	76	52

h216020 Institution: special focus: no

663 : C2

Does your institution have a special focus in addition to general pedagogical work? » no «A special focus is given if, for example, a substantial part of the daily kindergarten routine is regularly spent to promote this focus and the staff is trained accordingly. Please tick as appropriate.»

Label	Code	by wave				
		#	4	5	6	7
not specified	0	1609	448	417	414	330
specified	1	440	123	104	118	95
<i>unspecific missing</i>	-90	30	0	0	11	19

Does your institution have a special focus in addition to general pedagogical work? > [yes, namely:] a) Foreign languages «A special focus is given if, for example, a substantial part of the daily kindergarten routine is regularly spent to promote this focus and the staff is trained accordingly. Please tick as appropriate.»

Label	Code	by wave				
		#	4	5	6	7
not specified	0	1887	516	468	499	404
specified	1	192	55	53	44	40

Does your institution have a special focus in addition to general pedagogical work? > [yes, namely:] **b) Mathematics** «A special focus is given if, for example, a substantial part of the daily kindergarten routine is regularly spent to promote this focus and the staff is trained accordingly. Please tick as appropriate.»

Label	Code	by wave				
		#	4	5	6	7
not specified	0	1827	509	456	466	396
specified	1	252	62	65	77	48

h216023 Institution: special focus: motor skills/movement

663 : C2

Does your institution have a special focus in addition to general pedagogical work? > [yes, namely:] c) Motor skills/movement «A special focus is given if, for example, a substantial part of the daily kindergarten routine is regularly spent to promote this focus and the staff is trained accordingly. Please tick as appropriate.»

Label	Code	by wave				
		#	4	5	6	7
not specified	0	997	264	253	255	225
specified	1	1082	307	268	288	219

Does your institution have a special focus in addition to general pedagogical work? > [yes, namely:] d) Music «A special focus is given if, for example, a substantial part of the daily kindergarten routine is regularly spent to promote this focus and the staff is trained accordingly. Please tick as appropriate.»

Label	Code	by wave				
		#	4	5	6	7
not specified	0	1343	358	337	358	290
specified	1	736	213	184	185	154

h216025 Institution: special focus: natural sciences

663 : C2

Does your institution have a special focus in addition to general pedagogical work? > [yes, namely:] e) Natural sciences «A special focus is given if, for example, a substantial part of the daily kindergarten routine is regularly spent to promote this focus and the staff is trained accordingly. Please tick as appropriate.»

Label	Code	by wave				
		#	4	5	6	7
not specified	0	1493	422	367	382	322
specified	1	586	149	154	161	122

h216026 Institution: special focus: other focus

663 : C2

Does your institution have a special focus in addition to general pedagogical work? > [yes, namely:] f) Other focus «A special focus is given if, for example, a substantial part of the daily kindergarten routine is regularly spent to promote this focus and the staff is trained accordingly. Please tick as appropriate.»

Label	Code	by wave				
		#	4	5	6	7
not specified	0	1319	374	316	345	284
specified	1	760	197	205	198	160

h212100 Institution: educational plan: influences everyday work

663 : C3

To what extent is the everyday pedagogical work in your institution influenced by educational plans? > a) The educational plan influences the everyday pedagogical work in my institution. «The term educational plan is understood here as a generic term for the education, pedagogical or orientation plans as well as education agreements of the federal states. Please check one box in each line.»

Label	Code	by wave				
		#	4	5	6	7
completely disagree	1	29	11	5	5	8
rather disagree	2	175	38	44	49	44
rather agree	3	833	220	191	220	202
completely agree	4	991	284	270	254	183
<i>unspecific missing</i>	-90	50	18	11	15	6
<i>implausible value</i>	-95	1	0	0	0	1

h212101 Institution: educational plan: helpful for everyday work

663 : C3

To what extent is the everyday pedagogical work in your institution influenced by educational plans? > a) The educational plan is helpful for the everyday pedagogical work in my institution. «The term educational plan is understood here as a generic term for the education, pedagogical or orientation plans as well as education agreements of the federal states. Please check one box in each line.»

Label	Code	by wave				
		#	4	5	6	7
completely disagree	1	36	13	4	10	9
rather disagree	2	226	56	54	73	43
rather agree	3	984	250	241	266	227
completely agree	4	784	234	210	183	157
<i>unspecific missing</i>	-90	48	18	12	11	7
<i>implausible value</i>	-95	1	0	0	0	1

hb10030 Existence of a special offer: language support offer

663 : C4

Does your institution offer a special language support? «What is meant here is a special offer that goes beyond the daily support of the entire group. Please tick as appropriate.»

Label	Code	by wave				
		#	4	5	6	7
yes	1	1069	306	272	269	222
no	2	971	255	239	265	212
unspecific missing	-90	34	7	10	7	10
implausible value	-95	5	3	0	2	0

How old are the children on average at the start of your language support measure and how long do they usually participate in your language support measure? ▶ Age of children at the start of the language support measure «Please enter numbers right-justified.»

Label	Code	by wave				
		#	4	5	6	7
	0	10	3	5	2	0
	1	1	1	0	0	0
	1	63	25	18	8	12
	2	108	32	29	27	20
	3	332	81	82	84	85
	4	317	102	84	77	54
	5	205	47	51	58	49
	6	2	1	1	0	0
	9	1	0	1	0	0
unspecific missing	-90	1039	279	250	286	224
system missing value	.	1	0	0	1	0

hb1005b Daycare: age at the start of the language support measure: months

663 : C5

How old are the children on average at the start of your language support measure and how long do they usually participate in your language support measure? ► Age of children at the start of the language support measure «Please enter numbers right-justified.»

Label	Code	by wave				
		#	4	5	6	7
	0	329	86	90	85	68
	1	5	5	0	0	0
	2	6	2	0	2	2
	3	6	1	0	4	1
	4	14	8	3	1	2
	5	27	8	5	5	9
	6	140	41	35	29	35
	7	2	1	1	0	0
	8	17	3	6	7	1
	9	11	1	4	4	2
	10	15	3	2	5	5
	11	5	2	0	3	0
	12	10	3	3	3	1
	24	5	2	2	1	0
	30	1	0	1	0	0
	36	4	1	1	1	1
	48	1	0	0	1	0
	60	2	0	1	0	1

Label	Code	by wave				
		#	4	5	6	7
	72	1	0	0	0	1
<i>unspecific missing</i>	-90	1478	404	367	392	315

hb1005c Daycare: duration of language support measure (in months)

663 : C5

How old are the children on average at the start of your language support measure and how long do they usually participate in your language support measure?

► Duration of the language support measure: «Please enter numbers right-justified.»

Label	Code	by wave				
		#	4	5	6	7
	0	3	1	1	1	0
	1	2	1	0	1	0
	2	5	0	3	2	0
	3	17	1	5	7	4
	4	6	0	2	3	1
	5	14	4	4	3	3
	6	45	16	6	12	11
	7	4	2	1	1	0
	8	9	5	2	2	0
	9	8	1	2	2	3
	10	42	12	9	12	9
	11	15	2	6	4	3
... 12 values omitted ...						
	39	1	0	0	0	1
	40	2	1	0	1	0
	42	2	1	1	0	0
	48	37	11	8	10	8
	52	1	1	0	0	0
	54	1	1	0	0	0

Label	Code	by wave				
		#	4	5	6	7
	60	21	7	4	5	5
	68	1	1	0	0	0
	72	11	5	4	1	1
	75	1	0	0	0	1
unspecific missing	-90	1116	296	287	295	238
implausible value	-95	7	4	0	2	1

h40182a Children in speech prom. German: children requiring language support

663 : C6

What children take part in this language support measure? «Please tick as appropriate. * Children of non-German language of origin means: The child has learned another language than German in his/her family ('mother tongue').»

Label	Code	by wave				
		#	4	5	6	7
not specified	0	567	347	75	74	71
specified	1	375	224	61	60	30
<i>unspecific missing</i>	-90	719	0	240	267	212
<i>implausible value</i>	-95	418	0	145	142	131

Who carries out this language support measure? ► Specialists at the kindergarten «Multiple answers are possible. Please tick as appropriate.»

Label	Code	by wave				
		#	4	5	6	7
not specified	0	1175	312	282	322	259
specified	1	903	259	239	220	185
implausible value	-95	1	0	0	1	0

Who carries out this language support measure? > Primary school teachers «Multiple answers are possible. Please tick as appropriate.»

Label	Code	by wave				
		#	4	5	6	7
not specified	0	1847	524	459	477	387
specified	1	232	47	62	66	57

Who carries out this language support measure? > Speech therapists and speech curative teachers «Multiple answers are possible. Please tick as appropriate.»

Label	Code	by wave				
		#	4	5	6	7
not specified	0	1770	488	433	463	386
specified	1	309	83	88	80	58

Who carries out this language support measure? ► Persons with other qualifications, namely: «Multiple answers are possible. Please tick as appropriate.»

Label	Code	by wave				
		#	4	5	6	7
not specified	0	1881	519	474	487	401
specified	1	198	52	47	56	43

Who carries out this language support measure? > (Please enter in block capitals.) «Multiple answers are possible. Please tick as appropriate.»

no table generated

h401720 Institution: support programs in language of origin

663 : C8

Does your institution also offer support for children of non-German language of origin* in their language of origin? «Please tick as appropriate. * Children with a language of origin other than German means: The child has learned a language other than German in its family ('mother tongue').»

Label	Code	by wave				
		#	4	5	6	7
yes	1	151	31	43	41	36
no	2	990	290	249	246	205
<i>unspecific missing</i>	-90	935	249	228	255	203
<i>implausible value</i>	-95	3	1	1	1	0

h41802a Institution: language support: pre-structured language support programs

663 : C9

There are different possibilities to support children with language difficulties. How often are certain forms of language support used in your institution? ► a) pre-structured support programs with predetermined learning units (e. g. 'Kon-Lab' or 'Hören, Lauschen, Lernen' [Hearing, Listening, Learning]) «Please check one box in each line.»

Label	Code	by wave				
		#	4	5	6	7
never or almost never	1	677	0	225	246	206
several times a month	2	318	0	115	118	85
several times a week	3	252	0	86	91	75
daily	4	137	0	54	48	35
<i>missing by design</i>	-54	571	571	0	0	0
<i>unspecific missing</i>	-90	123	0	41	39	43
<i>implausible value</i>	-95	1	0	0	1	0

h41802b Institution: language support: specific reading activities

663 : C9

There are different possibilities to support children with language difficulties. How often are certain forms of language support used in your institution? > b) specific reading activities «Please check one box in each line.»

Label	Code	by wave				
		#	4	5	6	7
never or almost never	1	26	0	7	13	6
several times a month	2	223	0	80	82	61
several times a week	3	604	0	210	214	180
daily	4	614	0	210	222	182
<i>missing by design</i>	-54	571	571	0	0	0
<i>unspecific missing</i>	-90	40	0	14	11	15
<i>implausible value</i>	-95	1	0	0	1	0

h41802c Institution: language support: specific language games

663 : C9

There are different possibilities to support children with language difficulties. How often are certain forms of language support used in your institution? > c) specific language games «Please check one box in each line.»

Label	Code	by wave				
		#	4	5	6	7
never or almost never	1	46	0	12	25	9
several times a month	2	280	0	100	90	90
several times a week	3	698	0	254	243	201
daily	4	446	0	141	176	129
<i>missing by design</i>	-54	571	571	0	0	0
<i>unspecific missing</i>	-90	36	0	14	7	15
<i>implausible value</i>	-95	2	0	0	2	0

h41803a Institution: pre-structured support programs: individual support

663 : C10

Are the language support measures designed as individual support, small group support or entire group support? ► a) pre-structured support programs with predetermined learning units (e. g. 'Kon-Lab' or 'Hören, Lauschen, Lernen' [Hearing, Listening, Learning]) - individual support «Please check one box in each line.»

Label	Code	by wave				
		#	4	5	6	7
not specified	0	1343	0	488	434	421
specified	1	85	0	33	29	23
<i>missing by design</i>	-54	571	571	0	0	0
<i>unspecific missing</i>	-90	57	0	0	57	0
<i>implausible value</i>	-95	23	0	0	23	0

h41803b Institution: pre-structured support programs: small group support

663 : C10

Are the language support measures designed as individual support, small group support or entire group support? > b) pre-structured support programs with predetermined learning units (e. g. 'Kon-Lab' or 'Hören, Lauschen, Lernen' [Hearing, Listening, Learning]) - small group support «Please check one box in each line.»

Label	Code	by wave				
		#	4	5	6	7
not specified	0	1030	0	521	249	260
specified	1	398	0	0	214	184
<i>missing by design</i>	-54	571	571	0	0	0
<i>unspecific missing</i>	-90	57	0	0	57	0
<i>implausible value</i>	-95	23	0	0	23	0

h41803c Institution: pre-structured support programs: entire group support

663 : C10

Are the language support measures designed as individual support, small group support or entire group support? > c) pre-structured support programs with predetermined learning units (e. g. 'Kon-Lab' or 'Hören, Lauschen, Lernen' [Hearing, Listening, Learning]) - Entire group support «Please check one box in each line.»

Label	Code	by wave				
		#	4	5	6	7
not specified	0	1373	0	521	438	414
specified	1	55	0	0	25	30
<i>missing by design</i>	-54	571	571	0	0	0
<i>unspecific missing</i>	-90	57	0	0	57	0
<i>implausible value</i>	-95	23	0	0	23	0

h41803d Institution: pre-structured support programs: not implemented

663 : C10

Are the language support measures designed as individual support, small group support or entire group support? ► d) pre-structured support programs with predetermined learning units (e. g. 'Kon-Lab' or 'Hören, Lauschen, Lernen' [Hearing, Listening, Learning]) - not implemented «Please check one box in each line.»

Label	Code	by wave				
		#	4	5	6	7
not specified	0	731	0	189	268	274
specified	1	697	0	332	195	170
<i>missing by design</i>	-54	571	571	0	0	0
<i>unspecific missing</i>	-90	57	0	0	57	0
<i>implausible value</i>	-95	23	0	0	23	0

Are the language support measures designed as individual support, small group support or entire group support? > e) specific reading activities - individual support
«Please check one box in each line.»

Label	Code	by wave				
		#	4	5	6	7
not specified	0	1255	0	445	429	381
specified	1	151	0	76	12	63
missing by design	-54	571	571	0	0	0
unspecific missing	-90	18	0	0	18	0
implausible value	-95	84	0	0	84	0

h41803f Institution: specific reading activities: small group support

663 : C10

Are the language support measures designed as individual support, small group support or entire group support? > f) specific reading activities - small group support
«Please check one box in each line.»

Label	Code	by wave				
		#	4	5	6	7
not specified	0	823	0	521	153	149
specified	1	583	0	0	288	295
<i>missing by design</i>	-54	571	571	0	0	0
<i>unspecific missing</i>	-90	18	0	0	18	0
<i>implausible value</i>	-95	84	0	0	84	0

Are the language support measures designed as individual support, small group support or entire group support? > g) specific reading activities - entire group support
«Please check one box in each line.»

Label	Code	by wave				
		#	4	5	6	7
not specified	0	1107	0	521	307	279
specified	1	299	0	0	134	165
missing by design	-54	571	571	0	0	0
unspecific missing	-90	18	0	0	18	0
implausible value	-95	84	0	0	84	0

h41803h Institution: specific reading activities: not implemented

663 : C10

Are the language support measures designed as individual support, small group support or entire group support? > h) specific reading activities - not implemented
«Please check one box in each line.»

Label	Code	by wave				
		#	4	5	6	7
not specified	0	881	0	7	434	440
specified	1	525	0	514	7	4
<i>missing by design</i>	-54	571	571	0	0	0
<i>unspecific missing</i>	-90	18	0	0	18	0
<i>implausible value</i>	-95	84	0	0	84	0

h41803i Institution: specific language games: individual support

663 : C10

Are the language support measures designed as individual support, small group support or entire group support? > i) specific language games - individual support
«Please check one box in each line.»

Label	Code	by wave				
		#	4	5	6	7
not specified	0	1141	0	391	394	356
specified	1	258	0	130	40	88
<i>missing by design</i>	-54	571	571	0	0	0
<i>unspecific missing</i>	-90	14	0	0	14	0
<i>implausible value</i>	-95	95	0	0	95	0

h41803j Institution: specific language games: small group support

663 : C10

Are the language support measures designed as individual support, small group support or entire group support? > j) specific language games - small group support
«Please check one box in each line.»

Label	Code	by wave				
		#	4	5	6	7
not specified	0	816	0	521	156	139
specified	1	583	0	0	278	305
<i>missing by design</i>	-54	571	571	0	0	0
<i>unspecific missing</i>	-90	14	0	0	14	0
<i>implausible value</i>	-95	95	0	0	95	0

h41803k Institution: specific language games: entire group support

663 : C10

Are the language support measures designed as individual support, small group support or entire group support? > k) specific language games - entire group support
«Please check one box in each line.»

Label	Code	by wave				
		#	4	5	6	7
not specified	0	1176	0	521	333	322
specified	1	223	0	0	101	122
<i>missing by design</i>	-54	571	571	0	0	0
<i>unspecific missing</i>	-90	14	0	0	14	0
<i>implausible value</i>	-95	95	0	0	95	0

h41803I Institution: specific language games: not implemented

663 : C10

Are the language support measures designed as individual support, small group support or entire group support? > I) specific language games - not implemented
«Please check one box in each line.»

Label	Code	by wave				
		#	4	5	6	7
not specified	0	865	0	10	419	436
specified	1	534	0	511	15	8
<i>missing by design</i>	-54	571	571	0	0	0
<i>unspecific missing</i>	-90	14	0	0	14	0
<i>implausible value</i>	-95	95	0	0	95	0

h418040 Institution: language support: most important

663 : C11

If several types of language support programs are regularly used in your institution: Which of the programs mentioned under C9 do you think is the most important one to build language competence of children in your institution? «Please check one box only.»

Label	Code	by wave				
		#	4	5	6	7
a) pre-structured learning programs	1	128	0	44	53	31
b) targeted reading activities	2	572	0	189	210	173
c) specific language games	3	561	0	192	198	171
<i>missing by design</i>	-54	571	571	0	0	0
<i>unspecific missing</i>	-90	173	0	62	61	50
<i>implausible value</i>	-95	74	0	34	21	19

h539011 Admission criteria: occupation of both parents

663 : C12

How important are the following criteria for admission into your institution? > a) occupation of both parents «Please check one box in each line.»

Label	Code	by wave				
		#	4	5	6	7
very unimportant	1	320	92	78	75	75
rather unimportant	2	526	152	135	129	110
rather important	3	558	158	129	147	124
very important	4	584	144	155	168	117
<i>unspecific missing</i>	-90	90	25	23	24	18
<i>implausible value</i>	-95	1	0	1	0	0

How important are the following criteria for admission into your institution? > b) occupation of at least one of the parents «Please check one box in each line.»

Label	Code	by wave				
		#	4	5	6	7
very unimportant	1	369	104	100	80	85
rather unimportant	2	710	179	184	196	151
rather important	3	577	163	133	159	122
very important	4	263	72	60	67	64
unspecific missing	-90	159	53	44	41	21
implausible value	-95	1	0	0	0	1

h539013 Admission criteria: proximity to the place of residence

663 : C12

How important are the following criteria for admission into your institution? > c) proximity of the institution to the place of residence «Please check one box in each line.»

Label	Code	by wave				
		#	4	5	6	7
very unimportant	1	279	85	69	67	58
rather unimportant	2	487	132	132	118	105
rather important	3	717	183	176	200	158
very important	4	488	140	123	124	101
<i>no value specified</i>	-20	1	0	0	0	1
<i>unspecific missing</i>	-90	103	31	21	31	20
<i>implausible value</i>	-95	4	0	0	3	1

h539014 Admission criteria: proximity to the workplace

663 : C12

How important are the following criteria for admission into your institution? > d) proximity of the institution to the workplace «Please check one box in each line.»

Label	Code	by wave				
		#	4	5	6	7
very unimportant	1	702	174	169	186	173
rather unimportant	2	883	232	237	230	184
rather important	3	244	77	57	59	51
very important	4	88	36	16	23	13
<i>unspecific missing</i>	-90	160	52	42	43	23
<i>implausible value</i>	-95	2	0	0	2	0

h539015 Admission criteria: siblings

663 : C12

How important are the following criteria for admission into your institution? > e) siblings already attend this institution «Please check one box in each line.»

Label	Code	by wave				
		#	4	5	6	7
very unimportant	1	29	12	6	1	10
rather unimportant	2	81	30	19	14	18
rather important	3	397	120	84	114	79
very important	4	1524	397	399	405	323
<i>no value specified</i>	-20	1	0	0	0	1
<i>unspecific missing</i>	-90	45	12	12	9	12
<i>implausible value</i>	-95	2	0	1	0	1

How important are the following criteria for admission into your institution? > f) social need (e.g. single parent) «Please check one box in each line.»

Label	Code	by wave				
		#	4	5	6	7
very unimportant	1	129	34	33	29	33
rather unimportant	2	242	69	58	62	53
rather important	3	657	154	165	184	154
very important	4	965	291	244	244	186
unspecific missing	-90	86	23	21	24	18

h539017 Admission criteria: age of the child

663 : C12

How important are the following criteria for admission into your institution? > g) age of the child «Please check one box in each line.»

Label	Code	by wave				
		#	4	5	6	7
very unimportant	1	98	30	30	20	18
rather unimportant	2	235	69	58	64	44
rather important	3	654	176	167	168	143
very important	4	1008	275	242	274	217
<i>unspecific missing</i>	-90	83	21	23	17	22
<i>implausible value</i>	-95	1	0	1	0	0

h539018 Admission criteria: developmental status of the child

663 : C12

How important are the following criteria for admission into your institution? > h) developmental status of the child «Please check one box in each line.»

Label	Code	by wave				
		#	4	5	6	7
very unimportant	1	776	226	197	178	175
rather unimportant	2	746	195	182	221	148
rather important	3	274	65	67	74	68
very important	4	141	39	34	35	33
<i>unspecific missing</i>	-90	139	44	41	35	19
<i>implausible value</i>	-95	3	2	0	0	1

h539019 Admission criteria: waiting period

663 : C12

How important are the following criteria for admission into your institution? > i) waiting period «Please check one box in each line.»

Label	Code	by wave				
		#	4	5	6	7
very unimportant	1	482	135	118	115	114
rather unimportant	2	659	163	164	176	156
rather important	3	541	143	138	158	102
very important	4	206	68	47	53	38
<i>unspecific missing</i>	-90	190	62	54	40	34
<i>implausible value</i>	-95	1	0	0	1	0

How important are the following criteria for admission into your institution? > j) other criteria, namely: «Please check one box in each line.»

Label	Code	by wave				
		#	4	5	6	7
very unimportant	1	88	22	22	20	24
rather unimportant	2	19	7	5	5	2
rather important	3	68	21	14	20	13
very important	4	232	71	55	62	44
<i>unspecific missing</i>	-90	1671	450	425	436	360
<i>implausible value</i>	-95	1	0	0	0	1

How important are the following criteria for admission into your institution? > (Please enter in block capitals.) «Please check one box in each line.»

no table generated

h451150 Institution: number specialists with migrant background

663 : D1

How many educational specialists in your institution have a migrant background, i.e. they themselves or their mother or father were born abroad? ► Specialized teaching staff has migrant background. «Please enter numbers right-justified.»

Label	Code	by wave				
		#	4	5	6	7
	0	683	204	173	172	134
	1	457	127	108	126	96
	2	317	93	69	90	65
	3	220	53	57	55	55
	4	114	16	35	35	28
	5	81	22	16	19	24
	6	31	8	11	7	5
	7	25	10	2	5	8
	8	18	3	2	8	5
	9	14	4	2	5	3
	10	9	1	5	2	1
	11	5	2	2	0	1
	12	2	0	0	2	0
	13	2	2	0	0	0
	14	3	0	0	2	1
	15	2	0	0	1	1
	16	1	0	1	0	0
	17	3	0	1	1	1

Label	Code	by wave				
		#	4	5	6	7
	20	1	0	0	0	1
<i>unspecific missing</i>	-90	91	26	37	13	15

h219301 Institution: staff, educators, number of persons

663 : D2

Including yourself: How many persons and with what qualifications are employed in your institution? Please also indicate the respective total percentages by position.

► **[Number]: a) Educators** «Sample calculation: If an educator has a full-time job, this corresponds to 100 percent by position. If another educator has a half-time job, this corresponds to 50 percent by position. This adds up to a total of 150 percent by position. Please enter a number in each field. If individual fields do not apply, please enter a 'zero' (0). Please enter numbers right-justified.»

Label	Code	by wave				
		#	4	5	6	7
	0	5	2	3	0	0
	1	44	17	5	13	9
	2	94	29	23	22	20
	3	115	32	33	30	20
	4	184	44	47	50	43
	5	179	42	42	51	44
	6	177	49	46	42	40
	7	163	41	43	46	33
	8	166	42	37	52	35
	9	132	32	36	35	29
	10	111	26	23	36	26
	11	93	28	28	25	12
... 15 values omitted ...						
	28	7	2	3	1	1
	29	10	0	3	2	5
	30	5	1	1	1	2
	32	1	1	0	0	0

Label	Code	by wave				
		#	4	5	6	7
	33	3	3	0	0	0
	34	3	1	1	0	1
	35	2	1	0	1	0
	36	1	0	0	1	0
	38	1	0	1	0	0
	42	1	0	1	0	0
unspecific missing	-90	89	32	25	12	20
system missing value	.	1	1	0	0	0

Including yourself: How many persons and with what qualifications are employed in your institution? Please also indicate the respective total percentages by position.

» [Percent by position total]: a) Educators «Sample calculation: If an educator has a full-time job, this corresponds to 100 percent by position. If another educator has a half-time job, this corresponds to 50 percent by position. This adds up to a total of 150 percent by position. Please enter a number in each field. If individual fields do not apply, please enter a 'zero' (0). Please enter numbers right-justified.»

Label	Code	by wave				
		#	4	5	6	7
	0	3	1	0	1	1
	4	1	1	0	0	0
	7	1	0	1	0	0
	7	1	0	1	0	0
	8	1	0	0	0	1
	10	2	0	1	0	1
	13	1	0	0	1	0
	13	2	0	1	0	1
	13	1	1	0	0	0
	14	1	0	0	1	0
	15	1	0	0	0	1
	15	1	0	0	1	0
... 510 values omitted ...						
	4540	1	0	0	0	1
	5625	1	0	1	0	0
	7040	1	0	0	1	0
	7186	1	0	1	0	0

Label	Code	by wave				
		#	4	5	6	7
	8060	1	0	0	0	1
	8152	1	0	0	1	0
	9000	1	1	0	0	0
	9942	1	0	1	0	0
	20625	1	1	0	0	0
unspecific missing	-90	342	115	81	76	70
implausible value	-95	5	0	4	0	1
system missing value	.	2	1	0	1	0

h219302 Institution: staff, special educators, number of persons

663 : D2

Including yourself: How many persons and with what qualifications are employed in your institution? Please also indicate the respective total percentages by position.

► **[Number]: b) Special education (Fachschule)** «Sample calculation: If an educator has a full-time job, this corresponds to 100 percent by position. If another educator has a half-time job, this corresponds to 50 percent by position. This adds up to a total of 150 percent by position. Please enter a number in each field. If individual fields do not apply, please enter a 'zero' (0). Please enter numbers right-justified.»

Label	Code	by wave				
		#	4	5	6	7
	0	830	198	206	234	192
	1	335	95	81	83	76
	2	82	23	22	23	14
	3	23	7	3	10	3
	4	13	3	5	2	3
	5	8	2	2	1	3
	6	6	2	1	2	1
	7	3	2	0	0	1
	8	6	3	2	0	1
	9	1	0	1	0	0
	10	1	0	1	0	0
	11	2	0	2	0	0
	13	1	0	0	0	1
	16	1	0	1	0	0
	23	1	0	1	0	0
unspecific missing	-90	764	236	193	188	147
implausible value	-95	2	0	0	0	2

h219322 Institution: staff, special educators, percent by position

663 : D2

Including yourself: How many persons and with what qualifications are employed in your institution? Please also indicate the respective total percentages by position.

► **[Percent by position total]: b) Special education (Fachschule)** «Sample calculation: If an educator has a full-time job, this corresponds to 100 percent by position. If another educator has a half-time job, this corresponds to 50 percent by position. This adds up to a total of 150 percent by position. Please enter a number in each field. If individual fields do not apply, please enter a 'zero' (0). Please enter numbers right-justified.»

Label	Code	by wave				
		#	4	5	6	7
	0	421	96	109	114	102
	1	4	0	2	0	2
	2	1	0	1	0	0
	3	1	0	1	0	0
	5	1	0	0	1	0
	5	1	0	0	0	1
	6	1	0	1	0	0
	6	1	1	0	0	0
	10	7	2	1	4	0
	11	1	0	1	0	0
	13	2	0	1	1	0
	15	1	0	0	1	0
... 56 values omitted ...						
	600	2	1	0	1	0
	645	1	0	1	0	0
	750	3	1	0	1	1
	800	1	1	0	0	0

Label	Code	by wave				
		#	4	5	6	7
	900	1	0	0	0	1
	1000	2	0	2	0	0
	1200	1	0	0	0	1
	1400	1	0	1	0	0
	2100	1	0	1	0	0
	9000	1	0	1	0	0
unspecific missing	-90	1257	371	307	329	250
implausible value	-95	3	0	0	0	3

h219309 Institution: staff, childcare workers, number of persons

663 : D2

Including yourself: How many persons and with what qualifications are employed in your institution? Please also indicate the respective total percentages by position.

► **[Number]: c) Childcare and social assistance** «Sample calculation: If an educator has a full-time job, this corresponds to 100 percent by position. If another educator has a half-time job, this corresponds to 50 percent by position. This adds up to a total of 150 percent by position. Please enter a number in each field. If individual fields do not apply, please enter a 'zero' (0). Please enter numbers right-justified.»

Label	Code	by wave				
		#	4	5	6	7
	0	455	134	108	113	100
	1	319	76	84	83	76
	2	240	76	53	61	50
	3	166	36	43	51	36
	4	127	29	36	37	25
	5	104	25	30	32	17
	6	62	14	16	20	12
	7	32	9	7	7	9
	8	21	6	4	9	2
	9	15	3	5	5	2
	10	5	0	2	2	1
	11	5	3	1	0	1
	12	1	0	1	0	0
	13	2	0	1	1	0
	14	2	0	0	1	1
	23	1	0	0	1	0
	24	1	1	0	0	0

Label	Code	by wave				
		#	4	5	6	7
<i>unspecific missing</i>	<i>-90</i>	<i>521</i>	<i>159</i>	<i>130</i>	<i>120</i>	<i>112</i>

h219329 Institution: staff, childcare workers, percent by position

663 : D2

Including yourself: How many persons and with what qualifications are employed in your institution? Please also indicate the respective total percentages by position.

► [Percent by position total]: c) Childcare and social assistance «Sample calculation: If an educator has a full-time job, this corresponds to 100 percent by position. If another educator has a half-time job, this corresponds to 50 percent by position. This adds up to a total of 150 percent by position. Please enter a number in each field. If individual fields do not apply, please enter a 'zero' (0). Please enter numbers right-justified.»

Label	Code	by wave				
		#	4	5	6	7
	0	225	65	57	54	49
	1	3	1	0	1	1
	2	1	0	0	1	0
	2	1	0	0	0	1
	2	1	1	0	0	0
	4	2	1	0	0	1
	6	1	0	0	1	0
	6	2	1	0	0	1
	8	1	0	1	0	0
	10	5	1	1	3	0
	11	1	0	0	0	1
	15	7	0	5	1	1
... 177 values omitted ...						
	910	1	1	0	0	0
	950	1	1	0	0	0
	1003	1	0	1	0	0
	1100	2	0	1	1	0

Label	Code	by wave				
		#	4	5	6	7
	1258	1	0	0	1	0
	1908	1	0	1	0	0
	2200	1	0	0	1	0
	2950	1	1	0	0	0
	9487	1	0	0	1	0
unspecific missing	-90	909	275	224	220	190
implausible value	-95	1	0	1	0	0
system missing value	.	1	1	0	0	0

h219320 Institution: staff, other qualification, number of persons

663 : D2

Including yourself: How many persons and with what qualifications are employed in your institution? Please also indicate the respective total percentages by position.

► **[Number]: d) Other qualification** «Sample calculation: If an educator has a full-time job, this corresponds to 100 percent by position. If another educator has a half-time job, this corresponds to 50 percent by position. This adds up to a total of 150 percent by position. Please enter a number in each field. If individual fields do not apply, please enter a 'zero' (0). Please enter numbers right-justified.»

Label	Code	by wave				
		#	4	5	6	7
	0	675	166	171	186	152
	1	349	91	83	92	83
	2	121	30	29	35	27
	3	50	15	13	11	11
	4	46	13	9	17	7
	5	12	3	4	4	1
	6	11	1	7	2	1
	7	6	2	2	1	1
	8	2	1	1	0	0
	9	2	0	1	0	1
	10	3	2	1	0	0
	15	1	0	1	0	0
	19	1	0	0	0	1
<i>unspecific missing</i>	-90	800	247	199	195	159

h219340 Institution: staff, other qualification, percent by position

663 : D2

Including yourself: How many persons and with what qualifications are employed in your institution? Please also indicate the respective total percentages by position.

► [Percent by position total]: d) Other qualification «Sample calculation: If an educator has a full-time job, this corresponds to 100 percent by position. If another educator has a half-time job, this corresponds to 50 percent by position. This adds up to a total of 150 percent by position. Please enter a number in each field. If individual fields do not apply, please enter a 'zero' (0). Please enter numbers right-justified.»

Label	Code	by wave				
		#	4	5	6	7
	0	336	77	95	88	76
	1	3	0	2	0	1
	2	1	0	1	0	0
	3	1	0	0	0	1
	5	1	0	0	1	0
	6	1	0	0	1	0
	6	1	0	0	0	1
	9	1	0	0	0	1
	10	14	3	6	3	2
	13	1	0	0	0	1
	15	2	1	0	1	0
	16	1	0	0	0	1
... 83 values omitted ...						
	540	1	1	0	0	0
	600	4	0	3	1	0
	630	1	1	0	0	0
	650	1	0	0	0	1

Label	Code	by wave				
		#	4	5	6	7
	700	1	0	1	0	0
	720	1	0	0	0	1
	850	1	1	0	0	0
	952	1	0	1	0	0
	3225	1	0	0	1	0
unspecific missing	-90	1213	364	289	315	245
implausible value	-95	3	0	3	0	0
system missing value	.	1	1	0	0	0

h219364 Institution: staff, Bachelor education, number of persons

663 : D2

Including yourself: How many persons and with what qualifications are employed in your institution? Please also indicate the respective total percentages by position.

► **[Number]: e) Bachelor in educational subjects, e.g. education, childhood education** «Sample calculation: If an educator has a full-time job, this corresponds to 100 percent by position. If another educator has a half-time job, this corresponds to 50 percent by position. This adds up to a total of 150 percent by position. Please enter a number in each field. If individual fields do not apply, please enter a 'zero' (0). Please enter numbers right-justified.»

Label	Code	by wave				
		#	4	5	6	7
	0	764	198	203	198	165
	1	1	1	0	0	0
	1	320	71	73	92	84
	2	99	27	20	26	26
	3	18	3	5	8	2
	4	17	5	4	3	5
	5	6	1	1	2	2
	6	5	2	1	1	1
<i>unspecific missing</i>	-90	848	263	214	213	158
<i>implausible value</i>	-95	1	0	0	0	1

h219365 Institution: staff, Bachelor education, percent by position

663 : D2

Including yourself: How many persons and with what qualifications are employed in your institution? Please also indicate the respective total percentages by position.

► [Percent by position total]: e) Bachelor in educational subjects, e.g. education, childhood education «Sample calculation: If an educator has a full-time job, this corresponds to 100 percent by position. If another educator has a half-time job, this corresponds to 50 percent by position. This adds up to a total of 150 percent by position. Please enter a number in each field. If individual fields do not apply, please enter a 'zero' (0). Please enter numbers right-justified.»

Label	Code	by wave				
		#	4	5	6	7
	0	382	97	104	94	87
	1	1	1	0	0	0
	1	2	0	1	0	1
	2	1	0	1	0	0
	3	2	0	1	0	1
	4	1	1	0	0	0
	5	1	0	0	1	0
	6	1	1	0	0	0
	8	1	0	0	0	1
	9	1	0	1	0	0
	10	1	0	0	1	0
	12	1	0	0	0	1
... 51 values omitted ...						
	295	1	1	0	0	0
	300	9	1	3	2	3
	325	1	1	0	0	0
	350	2	0	0	2	0

Label	Code	by wave				
		#	4	5	6	7
	381	1	0	0	0	1
	400	4	3	0	0	1
	476	1	0	1	0	0
	500	2	0	0	1	1
	530	1	1	0	0	0
	575	1	1	0	0	0
unspecific missing	-90	1309	387	326	336	260
implausible value	-95	4	0	3	0	1

h219303 Institution: staff, Master or Diploma in educational subjects, number of persons

663 : D2

Including yourself: How many persons and with what qualifications are employed in your institution? Please also indicate the respective total percentages by position.

► [Number]: f) Master or Diplom in educational subjects, e.g. educational science, social education, curative education «Sample calculation: If an educator has a full-time job, this corresponds to 100 percent by position. If another educator has a half-time job, this corresponds to 50 percent by position. This adds up to a total of 150 percent by position. Please enter a number in each field. If individual fields do not apply, please enter a 'zero' (0). Please enter numbers right-justified.»

Label	Code	by wave				
		#	4	5	6	7
	0	685	164	176	194	151
	1	435	119	92	118	106
	2	171	44	56	38	33
	3	42	10	13	11	8
	4	19	8	4	3	4
	5	1	0	1	0	0
	6	1	0	1	0	0
	12	1	0	0	0	1
unspecific missing	-90	724	226	178	179	141

h219323 Institution: staff, Master/Diploma in educational subjects, percent by position

663 : D2

Including yourself: How many persons and with what qualifications are employed in your institution? Please also indicate the respective total percentages by position.

► [Percent by position total]: f) Master or Diplom in educational subjects, e.g. educational science, social education, curative education «Sample calculation: If an educator has a full-time job, this corresponds to 100 percent by position. If another educator has a half-time job, this corresponds to 50 percent by position. This adds up to a total of 150 percent by position. Please enter a number in each field. If individual fields do not apply, please enter a 'zero' (0). Please enter numbers right-justified.»

Label	Code	by wave				
		#	4	5	6	7
	0	341	73	98	91	79
	0	1	1	0	0	0
	1	1	1	0	0	0
	1	1	0	1	0	0
	1	1	0	1	0	0
	2	1	0	0	0	1
	3	1	0	1	0	0
	3	1	1	0	0	0
	6	1	0	1	0	0
	6	2	0	0	0	2
	8	2	0	0	1	1
	10	4	1	1	1	1
... 79 values omitted ...						
	350	2	1	1	0	0
	351	1	0	1	0	0
	360	2	2	0	0	0
	377	1	0	1	0	0

Label	Code	by wave				
		#	4	5	6	7
	380	1	0	1	0	0
	400	2	0	1	0	1
	476	1	0	1	0	0
	500	1	0	0	0	1
	1010	1	0	0	0	1
unspecific missing	-90	1151	338	277	306	230
implausible value	-95	2	0	2	0	0
system missing value	.	1	1	0	0	0

Including yourself: How many persons and with what qualifications are employed in your institution? Please also indicate the respective total percentages by position.

► **[Number]: g) Special education teaching** «Sample calculation: If an educator has a full-time job, this corresponds to 100 percent by position. If another educator has a half-time job, this corresponds to 50 percent by position. This adds up to a total of 150 percent by position. Please enter a number in each field. If individual fields do not apply, please enter a 'zero' (0). Please enter numbers right-justified.»

Label	Code	by wave				
		#	4	5	6	7
	0	1036	253	264	283	236
	1	18	5	1	1	11
	2	5	1	0	0	4
	3	1	1	0	0	0
	5	1	1	0	0	0
	31	1	0	1	0	0
unspecific missing	-90	1017	310	255	259	193

h219326 Institution: staff, special education teachers, percent by position

663 : D2

Including yourself: How many persons and with what qualifications are employed in your institution? Please also indicate the respective total percentages by position.

► **[Percent by position total]: g) Special education teaching** «Sample calculation: If an educator has a full-time job, this corresponds to 100 percent by position. If another educator has a half-time job, this corresponds to 50 percent by position. This adds up to a total of 150 percent by position. Please enter a number in each field. If individual fields do not apply, please enter a 'zero' (0). Please enter numbers right-justified.»

Label	Code	by wave				
		#	4	5	6	7
	0	527	125	144	140	118
	3	1	0	0	0	1
	6	1	1	0	0	0
	15	2	0	0	0	2
	20	1	0	1	0	0
	25	1	0	0	0	1
	50	1	1	0	0	0
	80	2	0	0	0	2
	87	1	0	0	0	1
	95	1	1	0	0	0
	100	6	1	0	1	4
	175	1	0	0	0	1
	600	1	0	0	0	1
	2460	1	0	1	0	0
unspecific missing	-90	1532	442	375	402	313

h219307 Institution: staff, subject teachers or the like, number of persons

663 : D2

Including yourself: How many persons and with what qualifications are employed in your institution? Please also indicate the respective total percentages by position.

► [Number]: h) Subject teacher or other higher education degree «Sample calculation: If an educator has a full-time job, this corresponds to 100 percent by position. If another educator has a half-time job, this corresponds to 50 percent by position. This adds up to a total of 150 percent by position. Please enter a number in each field. If individual fields do not apply, please enter a 'zero' (0). Please enter numbers right-justified.»

Label	Code	by wave				
		#	4	5	6	7
	0	1002	245	256	271	230
	1	71	20	18	18	15
	2	13	3	2	3	5
	3	4	0	4	0	0
	28	1	0	0	0	1
unspecific missing	-90	988	303	241	251	193

h219327 Institution: staff, subject teachers or the like, percent by position

663 : D2

Including yourself: How many persons and with what qualifications are employed in your institution? Please also indicate the respective total percentages by position.

► **[Percent by position total]: h) Subject teacher or other higher education degree** «Sample calculation: If an educator has a full-time job, this corresponds to 100 percent by position. If another educator has a half-time job, this corresponds to 50 percent by position. This adds up to a total of 150 percent by position. Please enter a number in each field. If individual fields do not apply, please enter a 'zero' (0). Please enter numbers right-justified.»

Label	Code	by wave				
		#	4	5	6	7
	0	507	122	139	130	116
	1	1	1	0	0	0
	7	1	1	0	0	0
	10	1	0	1	0	0
	11	2	0	2	0	0
	18	1	0	0	1	0
	25	5	0	0	2	3
	50	7	1	2	1	3
	60	1	0	0	1	0
	65	1	0	1	0	0
	75	7	3	2	1	1
	80	2	0	1	0	1
	82	1	0	1	0	0
	87	1	1	0	0	0
	89	1	0	0	1	0
	90	1	1	0	0	0
	100	26	5	7	9	5

Label	Code	by wave				
		#	4	5	6	7
	150	2	1	0	0	1
	162	1	1	0	0	0
	200	5	1	2	0	2
	290	1	0	1	0	0
	300	1	0	1	0	0
	476	1	0	1	0	0
	830	1	0	0	1	0
unspecific missing	-90	1501	433	360	396	312

h219316 Institution: staff, interns or the like, number of persons

663 : D2

Including yourself: How many persons and with what qualifications are employed in your institution? Please also indicate the respective total percentages by position.

► **[Number]: i) Interns in the probationary year, persons doing voluntary service or social year** «Sample calculation: If an educator has a full-time job, this corresponds to 100 percent by position. If another educator has a half-time job, this corresponds to 50 percent by position. This adds up to a total of 150 percent by position. Please enter a number in each field. If individual fields do not apply, please enter a 'zero' (0). Please enter numbers right-justified.»

Label	Code	by wave				
		#	4	5	6	7
	0	413	110	92	113	98
	1	646	166	168	177	135
	2	296	59	82	82	73
	3	123	32	32	30	29
	4	51	13	9	16	13
	5	22	10	5	4	3
	6	10	4	3	1	2
	7	1	1	0	0	0
	12	1	0	1	0	0
	14	1	0	0	1	0
<i>unspecific missing</i>	-90	515	176	129	119	91

h219336 Institution: staff, interns or the like, percent by position

663 : D2

Including yourself: How many persons and with what qualifications are employed in your institution? Please also indicate the respective total percentages by position.

► [Percent by position total]: i) Interns in the probationary year, persons doing voluntary service or social year «Sample calculation: If an educator has a full-time job, this corresponds to 100 percent by position. If another educator has a half-time job, this corresponds to 50 percent by position. This adds up to a total of 150 percent by position. Please enter a number in each field. If individual fields do not apply, please enter a 'zero' (0). Please enter numbers right-justified.»

Label	Code	by wave				
		#	4	5	6	7
	0	189	40	53	47	49
	0	1	0	0	0	1
	1	1	1	0	0	0
	1	6	0	3	2	1
	2	3	0	1	1	1
	4	1	0	1	0	0
	5	1	1	0	0	0
	8	1	0	1	0	0
	9	2	0	0	0	2
	10	2	0	0	1	1
	10	1	0	0	0	1
	11	1	1	0	0	0
... 62 values omitted ...						
	325	1	1	0	0	0
	350	3	0	1	0	2
	370	1	0	1	0	0
	400	25	6	2	9	8

Label	Code	by wave				
		#	4	5	6	7
	500	10	5	0	3	2
	550	1	0	0	0	1
	600	2	0	1	0	1
	1030	1	1	0	0	0
	1200	1	0	1	0	0
	1428	1	0	1	0	0
unspecific missing	-90	923	293	216	230	184
implausible value	-95	3	0	3	0	0

9 pParentMicrom

ID_t	ID target	1409
wave	Wave	1410
regio	Indicator for enrichment level	1411
e_jahr	Survey year = reference year for the MICROM Data Transfer	1412
mv	Version Number of the microm data base	1413
ID_regio	System-free ID of enrichment level	1414
mso_k_alter	Average age of head of the household	1415
mso_w_alter	Average age of head of the household	1416
mso_k_alter30	Share under 30-year olds	1418
mso_k_alter60	Share over 60-year olds	1419
mso_p_alter30	Share under 30-year olds	1420
mso_p_alter60	Share over 60-year olds	1422
mso_k_ausland	Share foreigners	1424
mso_k_familie	Family structure	1425
mso_k_status	Status	1426
mso_k_kinder	Share children	1427
mbe_k_haustyp	Type of house	1428
mbe_k_strtyp	Type of road	1429
mty_k_mtyp	Microm Type	1430
mty_k_mgruppe	Microm Group	1432

mty_k_dommg	Dominant microm group	1433
mty_k_dommt	Dominant microm type	1434
mri_k_risiko	Probability of default in payment	1436
wev_k_quote	Objector of advertisement	1437
mgm_p_ket	Probability value for 'conservative-established milieu'	1438
mgm_p_lib	Probability value for 'liberal-intellectual milieu'.	1440
mgm_p_per	Probability value for 'milieu of performers'	1442
mgm_p_epe	Probability value for 'expeditive milieu'	1444
mgm_p_bum	Probability value for 'Bourgeoisie'	1446
mgm_p_pra	Probability value for 'adaptive-pragmatic milieu'.	1448
mgm_p_sok	Probability value for 'social-ecological milieu'	1450
mgm_p_tra	Probability value for 'traditional milieu'	1452
mgm_p_pre	Probability value for 'precarious milieu'	1454
mgm_p_hed	Probability value for 'hedonistic milieu'.	1456
mgm_k_dom	Dominant microm geo milieu®.	1458
mgs_p_ket	Probability value for 'conservative-established milieu'	1459
mgs_p_lib	Probability value for 'liberal-intellectual milieu'	1461
mgs_p_per	Probability value for 'milieu of performers'.	1463
mgs_p_epe	Probability value for 'expeditive milieu'	1465
mgs_p_bsta	Probability value for 'state-oriented persons'	1467
mgs_p_bhar	Probability value for 'harmony-oriented persons'	1469
mgs_p_pra	Probability value for 'adaptive-pragmatic milieu'	1471
mgs_p_sok	Probability value for 'social-ecological milieu'.	1473

mgs_p_tver	Probability value for 'tradition-rooted persons'	1475
mgs_p_tbew	Probability value for 'tradition-conscious persons'	1477
mgs_p_pre	Probability value for 'precarious milieu'	1479
mgs_p_hkon	Probability value for 'consume-hedonistic persons'	1481
mgs_p_hexp	Probability value for 'experimentalists'	1483
mgs_k_dom	Dominant geo-submilieu	1485
mmm_p_rel	Probability value for religious-rooted milieu	1486
mmm_p_arb	Probability value for 'traditional working class milieu'	1488
mmm_p_sta	Probability value for 'state-oriented milieu'	1490
mmm_p_ent	Probability value for disrooted milieu	1492
mmm_p_kos	Probability value for intellectual-cosmopolitan milieu	1494
mmm_p_adi	Probability value for adaptive bourgeois milieu	1496
mmm_p_per	Probability value for multicultural milieu of performers	1498
mmm_p_hed	Probability value for hedonistic-subcultural milieu	1500
mmm_k_dommig	Dominant migrant milieu	1502
mmo_k_volumen	Move volume.	1503
mmo_k_saldo	Move balance	1504
mmo_k_fluktu	Fluctuation	1505
mmo_k_nahquote	Rate of moving nearby	1506
mmo_k_fernvol	Volume of moving afar	1507
mph_k_halter	Car holder type.	1508
mpi_k_dichte	Car density	1509
mpi_k_gebwag	Car used automobiles index	1510

mpi_k_groesse	Car size (according to seats)	1511
mpi_k_leistung	Car performance	1512
mpm_k_dommarke	Dominant brand	1513
mpm_k_audi	Audi	1514
mpm_k_bmw	BMW	1515
mpm_k_fiat	Fiat	1516
mpm_k_ford	Ford	1517
mpm_k_mazda	Mazda	1518
mpm_k_mercedes	Mercedes	1519
mpm_k_nissan	Nissan	1520
mpm_k_opel	Opel	1521
mpm_k_peugeot	Peugeot	1522
mpm_k_renault	Renault	1523
mpm_k_toyota	Toyota	1524
mpm_k_vw	VW	1525
mpm_k_sonasion	other Asian car brands	1526
mpm_k_sonmarke	other car brands	1527
mps_k_domsegme	Dominant segment	1528
mps_k_miniwag	Mini car	1529
mps_k_kleinwag	Compact car	1530
mps_k_unmittel	Lower middle-class car	1531
mps_k_mittel	Middle class car	1532
mps_k_obmittel	Upper middle class car	1533

mps_k_ober Upper class car	1534
mps_k_cabrio Cabriolets	1535
mps_k_gelaende Off-road vehicle	1536
mps_k_kombi Station wagon	1537
mps_k_utility Utilities.	1538
mps_k_van Vans	1539
mps_k_sonsegme other car segments.	1540
mas_k_beitrag Probability of contribution	1541
mas_k_berufsuv Occupational disability insurance.	1542
mas_k_direkt Direct insurance	1543
mas_k_krankzuv Additional health insurance	1544
mas_k_kuendige Canceler	1545
mas_k_leben Life insurance.	1546
mas_k_pkrankv Private health insurance	1547
mas_k_ppflegev Private nursing insurance.	1548
mas_k_pretenv Private pension insurance	1549
mas_k_punfallv Private casualty insurance.	1550
mas_k_riester Riester pension	1551
muc_k_exkwohn House in exclusive residential area	1552
muc_k_akademik Share of academics of all persons over 25 years	1553
mlo_k_lohas LoHaS.	1554
mlo_k_lohasflg LoHaS marker.	1555
mfi_k_spekanla Speculative investment	1556

mfi_k_baufi	Construction financing	1557
mfi_k_direkt	online banking.	1558
mfi_k_filial	Branch-Banking	1559
mfi_k_kkarte	Credit card	1560
mfi_k_kokredit	Consumer loan	1561
mfi_k_konsanla	Conservative investment	1562
mfi_k_loyal	Loyal customers	1563
mfi_k_wechsel	Customers open for change	1564
mfi_k_akunden	A-customers-potential	1565
mme_k_benegrat	Benefit for free	1566
mme_k_briefka	Mailbox	1567
mme_k_event	Event	1568
mme_k_klamed	Classic media.	1569
mme_k_online	online.	1570
mme_k_ooh	Out of home.	1571
mme_k_tvintens	TV intense.	1572
mme_k_werbeaff	Affinity to advertisement	1573
tfr_k_spenden	Target 'Donating'	1574
tgw_k_apotheke	Target 'Visiting the pharmacy'	1575
thf_k_garten	Target 'Garden'	1576
thf_k_sammeln	Target 'Collecting'.	1577
tko_k_anrufbea	Target 'Answering machine'	1578
tko_k_dsl	Target 'DSL'.	1579

tko_k_fax	Target 'Fax (SoHo's)'	1580
tko_k_handy	Target 'Mobile communications'	1581
tko_k_internet	Target 'Internet'	1582
tko_k_pcnutzer	Target 'PC'	1583
tko_k_smartphone	Target 'Smartphone'	1584
tko_k_tabletpc	Target 'TabletPC'	1585
tme_k_fraumag	Target 'Women's magazines'	1586
tme_k_nachmag	Target 'News magazines'	1587
tme_k_uebertag	Target 'Supraregional daily newspapers'	1588
tmo_k_onlinevh	Target 'Mailorder Online Mail Order business'	1589
tmo_k_klassvh	Target 'Classic mail order business'	1590
tmo_k_interapo	Target 'Mailorder Internet Pharmacy'	1591
tmo_k_mailord	Target 'Mailorder full range'	1592
mlp_k_lebphase	Microm phase of life (classified)	1593
mlp_p_jusingle	Probability value for 'young singles'	1594
mlp_p_jupaare	Probability value for 'young couples'	1596
mlp_p_jufamki	Probability value for 'young families with child'	1598
mlp_p_singles	Probability value for 'singles'	1600
mlp_p_paare	Probability value for 'couples'	1602
mlp_p_famki	Probability value for 'families with child'	1604
mlp_p_alleinse	Probability value for 'single seniors'	1606
mlp_p_aelpaare	Probability value for 'older couples'	1608
mlp_p_mehrpers	Probability value for 'households with older persons'	1610

mlp_k_statuslp	Microm phase of life according to socio-economic status	1612
mlt_p_harmonis	Probability value for 'harmoniser'	1614
mlt_p_offene	Probability value for 'open persons'	1616
mlt_p_hedonist	Probability value for 'hedonists'	1618
mlt_p_abenteur	Probability value for 'adventurers'	1620
mlt_p_performe	Probability value for 'performers'	1622
mlt_p_diszipli	Probability value for 'disciplined persons'	1624
mlt_p_traditio	Probability value for 'traditionalists'	1626
mlt_k_primlt	Primary Limbic Type	1628
kkr_i_proeinwbrd	Purchasing power index (per inh.) - whole federal republic (FRG=100)	1629
kkr_i_proeinwwo	Purchasing power index (per inh.) - old/new federal states (old=new=100)	1631
kkr_w_prohh	Average purchasing power per household in euros	1633
kkr_w_promille	Share of purchasing power per mille (total FRG=1000)	1635
kkr_w_summe	Total purchasing power in euros	1637
kkr_w_proeinw	Average purchasing power per inhabitant in euros	1639
kkr_i_prohhbrd	Purchasing power index (per hh) - whole federal republic (FRG=100)	1641
kkr_i_prohhwo	Purchasing power index (per hh) - old/new federal states (old=new=100)	1643
kkr_k_klassebrd	Classified purchasing power index (per inh.) - whole federal republic (BRD=100)	1645
kkr_k_klassewo	Classified purchasing power index (per inh.) - old/new fed. states (old=new=100)	1646
mwo_p_eigentum	Share household with property ownership	1647
mwo_p_mieter	Share tenant-household	1649
alq_p_quote	Unemployment rate	1651
alq_i_quotebrd	Index of unemployment based on the whole federal republic (BRD=100)	1653

alq_i_quotewo	Index of unemployment based on old and new federal states	1655
alq_k_quote	Unemployment rate	1657
kon_p_roemkath	Share 'Roman-catholic inhabitants' (in %)	1658
kon_p_evangel	Share 'Protestant inhabitants' (in %)	1660
kon_p_sonstige	Share 'other inhabitants (other confessions + without confession)' (in %)	1662
reg_k_gtyp	Type of municipality.	1664
reg_k_ogklasse	City level	1665

ID_t ID target

no question text

no table generated

wave Wave

no question text

Label	Code	by wave			
		#	1	2	3
2012/2013	1	17400	17400	0	0
2013	2	17155	0	17155	0
2014	3	16405	0	0	16405
2015	4	0	0	0	0
2016	5	0	0	0	0
2017	6	0	0	0	0
2018	7	0	0	0	0
2019	8	0	0	0	0
2020	9	0	0	0	0

regio Indicator for enrichment level

no question text

Label	Code	by wave			
		#	1	2	3
House	1	10192	3480	3431	3281
Road section	2	10192	3480	3431	3281
Postal code	3	10192	3480	3431	3281
Postal code-8	4	10192	3480	3431	3281
Municipality	5	10192	3480	3431	3281

e_jahr Survey year = reference year for the MICROM Data Transfer

no question text

Label	Code	by wave			
		#	1	2	3
	2013	17400	17400	0	0
	2014	33560	0	17155	16405

mv Version Number of the microm data base

no question text

Label	Code	by wave			
		#	1	2	3
	2014	17400	17400	0	0
	2015	33560	0	17155	16405

ID_regio System-free ID of enrichment level

no question text

no table generated

mso_k_alter Average age of head of the household

no question text

Label	Code	by wave			
		#	1	2	3
up to 35 years	1	365	137	119	109
over 35 up to 40 years	2	1664	608	564	492
over 40 up to 45 years	3	6387	2273	2140	1974
over 45 up to 50 years	4	17183	6022	5794	5367
over 50 up to 55 years	5	9587	3095	3253	3239
over 55 up to 60 years	6	2405	754	826	825
over 60 up to 65 years	7	936	304	321	311
over 65 years	8	1776	585	576	615
<i>just commercial use</i>	-20	20	6	7	7
<i>system missing value</i>	.	10637	3616	3555	3466

mso_w_alter Average age of head of the household

no question text

Label	Code	by wave			
		#	1	2	3
	40.29	11	11	0	0
	40.42	18	0	10	8
	40.63	7	7	0	0
	40.78	15	0	6	9
	41.62	9	9	0	0
	41.81	15	0	9	6
	42.24	5	5	0	0
	42.35	8	0	4	4
	42.35	3	3	0	0
	42.49	2	2	0	0
	42.55	6	0	3	3
	42.68	4	0	2	2
... 1572 values omitted ...					
	59.09	2	0	1	1
	59.18	2	2	0	0
	59.21	2	0	1	1
	59.27	4	0	2	2
	59.39	3	0	2	1
	59.45	5	5	0	0

Label	Code	by wave			
		#	1	2	3
	59.52	2	2	0	0
	59.57	7	0	4	3
	59.65	4	0	2	2
	61.25	4	4	0	0
	61.43	6	0	4	2
system missing value	.	30590	10442	10299	9849

mso_k_alter30 Share under 30-year olds

no question text

Label	Code	by wave			
		#	1	2	3
up to 5%	0	13331	4827	4266	4238
over 5% up to 10%	1	1212	371	420	421
over 10% up to 15%	2	2088	620	720	748
over 15% up to 20%	3	3328	898	1227	1203
over 20% up to 25%	4	2552	754	908	890
over 25% up to 30%	5	1886	612	673	601
over 30% up to 35%	6	1822	638	611	573
over 35% up to 40%	7	1187	408	413	366
over 40% up to 50%	8	7673	2610	2666	2397
over 50%	9	5224	2040	1689	1495
just commercial use	-20	20	6	7	7
system missing value	.	10637	3616	3555	3466

mso_k_alter60 Share over 60-year olds

no question text

Label	Code	by wave			
		#	1	2	3
up to 5%	0	3825	1482	1200	1143
over 5% up to 10%	1	1826	637	620	569
over 10% up to 15%	2	3259	1110	1123	1026
over 15% up to 20%	3	3785	1397	1251	1137
over 20% up to 25%	4	3013	920	1082	1011
over 25% up to 30%	5	1858	570	671	617
over 30% up to 35%	6	1175	380	407	388
over 35% up to 40%	7	841	294	283	264
over 40% up to 50%	8	2260	761	739	760
over 50%	9	18461	6227	6217	6017
just commercial use	-20	20	6	7	7
system missing value	.	10637	3616	3555	3466

mso_p_alter30 Share under 30-year olds

no question text

Label	Code	by wave			
		#	1	2	3
	11.93	3	0	2	1
	11.94	1	0	1	0
	12.08	2	2	0	0
	12.50	2	0	1	1
	12.60	1	0	0	1
	12.61	1	1	0	0
	12.65	7	0	4	3
	12.66	1	0	0	1
	12.69	6	0	4	2
	12.80	4	4	0	0
	12.81	5	5	0	0
	13.51	4	0	2	2
... 1297 values omitted ...					
	42.58	7	7	0	0
	42.99	8	0	4	4
	43.22	5	5	0	0
	43.54	4	0	2	2
	43.68	11	0	6	5
	43.69	2	2	0	0

Label	Code	by wave			
		#	1	2	3
	43.78	7	7	0	0
	44.06	15	0	6	9
	44.45	7	7	0	0
	45.45	18	0	10	8
	45.80	11	11	0	0
system missing value	.	30590	10442	10299	9849

mso_p_alter60 Share over 60-year olds

no question text

Label	Code	by wave			
		#	1	2	3
	8.72	9	9	0	0
	8.95	15	0	9	6
	9.29	3	3	0	0
	9.53	6	0	3	3
	9.61	11	11	0	0
	9.75	25	7	10	8
	9.91	15	0	6	9
	10.53	6	6	0	0
	10.57	2	2	0	0
	10.64	4	0	2	2
	10.76	11	0	6	5
	11.48	5	5	0	0
... 1265 values omitted ...					
	43.53	7	0	4	3
	43.57	2	2	0	0
	43.81	1	1	0	0
	43.82	5	0	2	3
	44.03	2	0	1	1
	45.51	1	1	0	0

Label	Code	by wave			
		#	1	2	3
	45.52	2	2	0	0
	45.74	2	0	1	1
	45.77	4	0	2	2
	48.36	4	4	0	0
	48.63	6	0	4	2
system missing value	.	30590	10442	10299	9849

mso_k_ausland Share foreigners

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	1825	598	571	656
far below average	2	3554	1255	1125	1174
below average	3	3834	1178	1329	1327
slightly below average	4	4476	1438	1524	1514
average	5	5482	1914	1810	1758
slightly above average	6	5633	2031	1845	1757
above average	7	7337	2445	2515	2377
far above average	8	7804	2821	2609	2374
highest	9	10469	3560	3672	3237
just commercial use	-20	24	6	9	9
system missing value	.	522	154	146	222

mso_k_familie Family structure

no question text

Label	Code	by wave			
		#	1	2	3
Predominately single parents or persons living alone	1	11839	4322	4058	3459
far above average share of persons living alone	2	9132	3229	3095	2808
above average share of persons living alone	3	6844	2375	2319	2150
slightly above average share of persons living alone	4	6022	2090	2004	1928
Mixed family structure	5	4420	1411	1500	1509
slightly above average share of families with children	6	3767	1208	1262	1297
above average share of families with children	7	3098	979	1026	1093
far above average share of families with children	8	2925	919	936	1070
Almost exclusively families with children	9	2367	707	800	860
<i>just commercial use</i>	-20	24	6	9	9
<i>system missing value</i>	.	522	154	146	222

mso_k_status Status

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	6169	2188	2085	1896
far below average	2	5178	1819	1753	1606
below average	3	4997	1733	1676	1588
slightly below average	4	4507	1513	1533	1461
average	5	3993	1379	1334	1280
slightly above average	6	4652	1556	1584	1512
above average	7	6139	2045	2079	2015
far above average	8	6123	2139	2064	1920
highest	9	8656	2868	2892	2896
just commercial use	-20	24	6	9	9
system missing value	.	522	154	146	222

mso_k_kinder Share children

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	1733	626	572	535
far below average	2	2164	777	725	662
below average	3	2186	813	715	658
slightly below average	4	2401	819	820	762
average	5	2350	817	800	733
slightly above average	6	2321	770	790	761
above average	7	2297	751	788	758
far above average	8	2122	692	727	703
highest	9	2335	749	796	790
just commercial use	-20	24	6	9	9
system missing value	.	31027	10580	10413	10034

mbe_k_haustyp Type of house

no question text

Label	Code	by wave			
		#	1	2	3
1-2 family houses in homogeneously built-up streets	1	1109	338	365	406
1-2 family houses in non-homogeneously built-up streets	2	1899	600	633	666
3-5 family houses	3	1793	612	620	561
6-9 family houses	4	2071	746	705	620
Apartment blocks with 10-19 households	5	1891	698	647	546
Skyscrapers with 20 and more households	6	882	306	303	273
Predominantly commercially used houses	7	153	52	53	48
<i>just commercial use</i>	-20	20	6	7	7
<i>system missing value</i>	.	41142	14042	13822	13278

mbe_k_strtyp Type of road

no question text

Label	Code	by wave			
		#	1	2	3
Residential street	1	3720	1239	1248	1233
Street dominated by shops and services	2	1151	398	396	357
Mixed form	3	3066	1066	1051	949
Business street	4	1681	586	569	526
Extremely industrainingized street	5	180	63	62	55
<i>just commercial use</i>	-20	20	6	7	7
<i>system missing value</i>	.	41142	14042	13822	13278

mty_k_mtyp Microm Type

no question text

Label	Code	by wave			
		#	1	2	3
Attractive downtown residential areas	1	571	208	195	168
Affluent university graduates in uptown areas	2	382	120	128	134
Wealthy families in new houses in the area	3	69	23	21	25
Older high-standard single-unit houses	4	176	58	55	63
Suburban: High-quality modern houses	5	95	29	30	36
High-quality modern houses	6	169	53	61	55
Old city centers	7	163	53	53	57
New terrace houses in rural areas	8	59	18	19	22
Simple houses in the countryside	9	185	59	63	63
Older apartment buildings	10	460	169	158	133
Career climbers: Executive positions in the suburbs	11	407	133	139	135
Middle-class persons in rural areas	12	110	31	38	41
... 15 values omitted ...					
Craftsmen in rural areas	29	48	18	16	14
Socially weak small town residents	30	36	14	13	9
Peripheral: villages in peripheral areas	31	97	30	32	35
Seniors in the area	32	117	36	39	42
Older families in the suburbs	33	179	56	60	63
Solid retirees in two-family houses	34	149	47	52	50

Label	Code	by wave			
		#	1	2	3
Older people in older houses	35	81	25	28	28
Well-situated seniors in suburbs	36	388	124	132	132
Older rural population	37	79	23	29	27
Rural population	38	27	6	9	12
<i>just commercial use</i>	-20	20	6	7	7
<i>system missing value</i>	.	41142	14042	13822	13278

mty_k_mgruppe Microm Group

no question text

Label	Code	by wave			
		#	1	2	3
High-status big city residents	1	1022	351	344	327
Well-situated in surrounding municipalities close to the city	2	662	211	218	233
Good residential areas in medium-sized cities	3	1162	392	398	372
Urban problem areas	4	1668	601	572	495
Skyscrapers and simple rental apartments	5	2504	890	857	757
Retirees in simple post-war buildings	6	1031	363	345	323
Old houses in rural area	7	282	84	94	104
Workers in small cities	8	447	143	149	155
Older people in surrounding communities	9	914	288	311	315
Rural population	10	106	29	38	39
just commercial use	11	20	6	7	7
system missing value	.	41142	14042	13822	13278

mty_k_dommg Dominant microm group

no question text

Label	Code	by wave			
		#	1	2	3
High-status big city residents	1	1076	369	359	348
Well-situated in surrounding municipalities close to the city	2	688	219	227	242
Good residential areas in medium-sized cities	3	1352	452	459	441
Urban problem areas	4	1712	616	584	512
Skyscrapers and simple rental apartments	5	2612	920	885	807
Retirees in simple post-war buildings	6	1006	362	340	304
Old houses in rural area	7	366	110	116	140
Workers in small cities	8	383	121	125	137
Older people in surrounding communities	9	802	261	273	268
Rural population	10	114	32	39	43
<i>just commercial use</i>	-20	4	0	2	2
<i>system missing value</i>	.	40845	13938	13746	13161

mty_k_dommt Dominant microm type

no question text

Label	Code	#	by wave		
			1	2	3
Attractive downtown residential areas	1	602	217	208	177
Affluent university graduates in uptown areas	2	406	132	131	143
Wealthy families in new houses in the area	3	68	20	20	28
Older high-standard single-unit houses	4	223	72	72	79
Suburban: High-quality modern houses	5	97	30	31	36
High-quality modern houses	6	171	54	58	59
Old city centers	7	116	40	37	39
New terrace houses in rural areas	8	81	23	29	29
Simple houses in the countryside	9	196	64	65	67
Older apartment buildings	10	568	197	196	175
Career climbers: Executive positions in the suburbs	11	470	152	161	157
Middle-class persons in rural areas	12	118	39	37	42
... 15 values omitted ...					
Craftsmen in rural areas	29	60	20	22	18
Socially weak small town residents	30	47	17	17	13
Peripheral: villages in peripheral areas	31	97	29	30	38
Seniors in the area	32	114	36	38	40
Older families in the suburbs	33	141	44	47	50
Solid retirees in two-family houses	34	117	37	41	39

Label	Code	by wave			
		#	1	2	3
Older people in older houses	35	40	13	13	14
Well-situated seniors in suburbs	36	390	131	134	125
Older rural population	37	93	27	32	34
Rural population	38	21	5	7	9
just commercial use	-20	4	0	2	2
system missing value	.	40845	13938	13746	13161

mri_k_risiko Probability of default in payment

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	1435	424	479	532
extremely below average	2	1975	665	648	662
far below average	3	1965	652	659	654
below average	4	2096	733	703	660
slightly below average	5	2107	721	716	670
average	6	2462	848	848	766
slightly above average	7	2423	829	841	753
above average	8	2580	915	879	786
highest	9	2866	1027	960	879
just commercial use	-20	24	6	9	9
system missing value	.	31027	10580	10413	10034

wev_k_quote Objector of advertisement

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	1536	498	498	540
far below average	2	2742	876	908	958
below average	3	3725	1249	1234	1242
slightly below average	4	4538	1484	1546	1508
average	5	4935	1699	1638	1598
slightly above average	6	6276	2027	2147	2102
above average	7	6504	2248	2157	2099
far above average	8	8440	2968	2822	2650
highest	9	11707	4180	4050	3477
just commercial use	-20	22	8	7	7
system missing value	.	535	163	148	224

mgm_p_ket Probability value for 'conservative-established milieu'

no question text

Label	Code	by wave			
		#	1	2	3
	2.99	1	0	0	1
	3.03	1	1	0	0
	3.07	1	0	1	0
	3.32	1	1	0	0
	3.43	2	0	1	1
	3.50	1	1	0	0
	3.51	1	0	0	1
	3.53	1	0	0	1
	3.55	1	0	1	0
	3.62	1	1	0	0
	3.65	1	0	1	0
	3.68	1	1	0	0
... 1424 values omitted ...					
	21.65	1	1	0	0
	21.74	1	1	0	0
	21.97	1	1	0	0
	22.04	2	0	1	1
	22.13	1	1	0	0
	22.49	2	0	1	1

Label	Code	by wave			
		#	1	2	3
	22.80	2	0	1	1
	22.90	1	1	0	0
	23.05	1	0	0	1
	23.17	1	1	0	0
	23.96	2	0	1	1
system missing value	.	546	160	155	231

mgm_p_lib Probability value for 'liberal-intellectual milieu'

no question text

Label	Code	by wave			
		#	1	2	3
	1.59	1	0	0	1
	2.18	1	1	0	0
	2.20	1	1	0	0
	2.24	1	0	0	1
	2.25	1	1	0	0
	2.26	1	1	0	0
	2.33	4	1	2	1
	2.36	3	2	1	0
	2.42	2	0	1	1
	2.44	1	1	0	0
	2.48	2	0	1	1
	2.53	1	1	0	0
... 1370 values omitted ...					
	19.15	2	0	1	1
	19.16	2	0	2	0
	19.22	1	0	1	0
	19.42	1	1	0	0
	19.49	1	0	0	1
	19.94	2	0	1	1

Label	Code	by wave			
		#	1	2	3
	20.04	2	0	1	1
	20.53	2	0	1	1
	20.62	1	1	0	0
	21.09	2	0	1	1
	22.23	2	0	1	1
system missing value	.	546	160	155	231

mgm_p_per Probability value for 'milieu of performers'

no question text

Label	Code	by wave			
		#	1	2	3
	1.30	1	0	0	1
	1.48	3	1	1	1
	1.63	2	0	1	1
	1.69	1	1	0	0
	1.80	1	1	0	0
	1.83	5	2	2	1
	1.96	1	0	1	0
	1.99	1	1	0	0
	2.09	1	1	0	0
	2.10	1	1	0	0
	2.14	1	0	1	0
	2.15	2	0	1	1
... 1384 values omitted ...					
	19.88	2	0	1	1
	19.91	1	1	0	0
	20.07	2	0	1	1
	20.16	1	1	0	0
	20.31	1	1	0	0
	20.48	1	1	0	0

Label	Code	by wave			
		#	1	2	3
	20.50	1	0	1	0
	20.55	2	0	1	1
	21.15	2	0	1	1
	21.32	2	0	1	1
	22.47	1	1	0	0
system missing value	.	546	160	155	231

mgm_p_epe Probability value for 'expeditive milieu'

no question text

Label	Code	by wave			
		#	1	2	3
	1.71	2	0	1	1
	1.80	1	1	0	0
	1.97	5	0	2	3
	1.99	2	2	0	0
	2.11	2	0	1	1
	2.19	1	0	0	1
	2.22	2	0	1	1
	2.28	1	0	0	1
	2.36	2	0	1	1
	2.37	1	1	0	0
	2.41	2	2	0	0
	2.42	3	1	1	1
... 1635 values omitted ...					
	23.82	1	1	0	0
	24.12	2	0	1	1
	24.13	1	1	0	0
	24.16	2	0	1	1
	24.39	1	1	0	0
	24.72	1	0	1	0

Label	Code	by wave			
		#	1	2	3
	25.02	1	0	0	1
	25.15	1	0	1	0
	25.80	1	1	0	0
	25.92	2	0	1	1
	25.94	1	1	0	0
system missing value	.	546	160	155	231

mgm_p_bum Probability value for 'Bourgeoisie'

no question text

Label	Code	by wave			
		#	1	2	3
	2.76	1	1	0	0
	2.86	1	1	0	0
	3.00	2	0	1	1
	3.09	1	0	0	1
	3.20	1	1	0	0
	3.30	1	1	0	0
	3.33	1	1	0	0
	3.44	2	0	1	1
	3.47	1	1	0	0
	3.49	1	1	0	0
	3.50	2	0	1	1
	3.51	2	0	1	1
... 2035 values omitted ...					
	28.75	2	2	0	0
	28.81	1	1	0	0
	28.86	1	1	0	0
	29.01	1	1	0	0
	29.11	1	1	0	0
	29.26	1	0	0	1

Label	Code	by wave			
		#	1	2	3
	29.48	2	0	1	1
	29.84	1	1	0	0
	30.55	2	0	1	1
	31.23	2	0	1	1
	31.70	1	0	0	1
system missing value	.	546	160	155	231

mgm_p_pra Probability value for 'adaptive-pragmatic milieu'

no question text

Label	Code	by wave			
		#	1	2	3
	2.34	1	1	0	0
	2.53	1	1	0	0
	2.55	1	1	0	0
	2.59	2	0	1	1
	2.65	3	0	1	2
	2.79	1	1	0	0
	2.92	3	0	2	1
	3.16	1	1	0	0
	3.17	1	1	0	0
	3.22	1	1	0	0
	3.25	1	1	0	0
	3.32	2	0	1	1
... 1420 values omitted ...					
	23.09	1	1	0	0
	23.24	1	0	0	1
	23.58	2	0	1	1
	23.61	1	1	0	0
	24.11	1	1	0	0
	24.32	1	0	1	0

Label	Code	by wave			
		#	1	2	3
	25.04	1	1	0	0
	25.33	2	0	1	1
	25.37	1	1	0	0
	25.82	2	2	0	0
	25.96	4	0	2	2
system missing value	.	546	160	155	231

mgm_p_sok Probability value for 'social-ecological milieu'

no question text

Label	Code	by wave			
		#	1	2	3
	1.53	1	1	0	0
	1.72	1	1	0	0
	1.78	2	0	1	1
	2.08	1	1	0	0
	2.12	1	1	0	0
	2.19	1	1	0	0
	2.21	1	1	0	0
	2.24	1	0	0	1
	2.25	1	1	0	0
	2.33	1	1	0	0
	2.34	2	0	1	1
	2.35	1	0	1	0
... 1146 values omitted ...					
	15.72	3	3	0	0
	15.76	1	1	0	0
	16.15	2	0	1	1
	16.55	2	0	1	1
	16.56	2	0	1	1
	16.86	1	0	0	1

Label	Code	by wave			
		#	1	2	3
	17.07	1	1	0	0
	17.09	1	1	0	0
	17.58	1	1	0	0
	18.17	2	0	1	1
	19.29	1	1	0	0
system missing value	.	546	160	155	231

mgm_p_tra Probability value for 'traditional milieu'

no question text

Label	Code	by wave			
		#	1	2	3
	3.01	2	0	1	1
	3.13	1	1	0	0
	3.44	2	0	1	1
	3.53	1	1	0	0
	3.76	2	0	1	1
	3.88	1	1	0	0
	4.01	2	0	1	1
	4.05	1	0	1	0
	4.11	2	0	1	1
	4.20	2	0	1	1
	4.23	1	1	0	0
	4.37	2	0	1	1
... 1834 values omitted ...					
	26.91	1	1	0	0
	27.23	1	1	0	0
	27.55	1	1	0	0
	27.90	1	0	0	1
	28.05	2	0	1	1
	28.46	1	1	0	0

Label	Code	by wave			
		#	1	2	3
	29.07	2	0	1	1
	30.71	1	1	0	0
	31.94	1	0	1	0
	32.79	1	1	0	0
	33.77	2	0	1	1
system missing value	.	546	160	155	231

mgm_p_pre Probability value for 'precarious milieu'

no question text

Label	Code	by wave			
		#	1	2	3
	1.33	2	0	1	1
	1.50	1	1	0	0
	1.59	2	0	1	1
	1.65	1	0	0	1
	1.79	1	1	0	0
	1.81	2	0	1	1
	1.89	2	0	1	1
	1.93	2	0	2	0
	1.94	2	0	1	1
	1.95	2	0	1	1
	1.96	2	0	1	1
	2.02	1	1	0	0
... 1667 values omitted ...					
	23.42	1	1	0	0
	23.52	2	0	1	1
	23.55	1	1	0	0
	23.72	1	1	0	0
	23.96	1	1	0	0
	24.03	1	0	0	1

Label	Code	by wave			
		#	1	2	3
	24.29	2	0	1	1
	24.30	1	1	0	0
	24.86	1	1	0	0
	25.16	1	0	0	1
	25.31	1	1	0	0
system missing value	.	546	160	155	231

mgm_p_hed Probability value for 'hedonistic milieu'

no question text

Label	Code	by wave			
		#	1	2	3
	4.01	1	0	0	1
	4.03	1	0	1	0
	4.20	1	0	0	1
	4.21	1	0	0	1
	4.37	1	1	0	0
	4.44	1	0	0	1
	4.47	2	0	1	1
	4.53	2	0	1	1
	4.55	1	1	0	0
	4.58	1	1	0	0
	4.62	1	1	0	0
	4.64	2	0	1	1
... 2747 values omitted ...					
	42.86	2	0	1	1
	42.94	1	0	0	1
	43.11	1	1	0	0
	43.85	2	0	1	1
	43.91	1	1	0	0
	44.26	1	1	0	0

Label	Code	by wave			
		#	1	2	3
	44.80	2	0	1	1
	48.25	1	1	0	0
	48.87	2	0	1	1
	49.09	1	1	0	0
	49.26	2	0	1	1
system missing value	.	546	160	155	231

mgm_k_dom Dominant microm geo milieu®

no question text

Label	Code	by wave			
		#	1	2	3
[AB12_KET] Conservatively established persons	1	3291	1078	1097	1116
[B01_LIB] Liberal-Intellectuals	2	2631	871	884	876
[C01_PER] Performers	3	2535	877	856	802
[C12_EPE] Ambitiously creative persons	4	2400	872	834	694
[B23 BUM] Middle class persons	5	3328	1082	1140	1106
[C02_PRA] Adaptive pragmatic persons	6	3075	1077	1053	945
[B12_SOK] Socio-ecological persons	7	2353	806	793	754
[AB23_TRA] Traditional persons	8	3389	1159	1137	1093
[B03_PRE] Precarious persons	9	2319	819	755	745
[BC23_HED] Hedonists	10	4723	1641	1595	1487
<i>just commercial use</i>	-20	24	6	9	9
<i>system missing value</i>	.	20892	7112	7002	6778

mgs_p_ket Probability value for 'conservative-established milieu'

no question text

Label	Code	by wave			
		#	1	2	3
	2.99	1	0	0	1
	3.03	1	1	0	0
	3.07	1	0	1	0
	3.32	1	1	0	0
	3.43	2	0	1	1
	3.50	1	1	0	0
	3.51	1	0	0	1
	3.53	1	0	0	1
	3.55	1	0	1	0
	3.62	1	1	0	0
	3.65	1	0	1	0
	3.68	1	1	0	0
... 1424 values omitted ...					
	21.65	1	1	0	0
	21.74	1	1	0	0
	21.97	1	1	0	0
	22.04	2	0	1	1
	22.13	1	1	0	0
	22.49	2	0	1	1

Label	Code	by wave			
		#	1	2	3
	22.80	2	0	1	1
	22.90	1	1	0	0
	23.05	1	0	0	1
	23.17	1	1	0	0
	23.96	2	0	1	1
system missing value	.	546	160	155	231

mgs_p_lib Probability value for 'liberal-intellectual milieu'

no question text

Label	Code	by wave			
		#	1	2	3
	1.59	1	0	0	1
	2.18	1	1	0	0
	2.20	1	1	0	0
	2.24	1	0	0	1
	2.25	1	1	0	0
	2.26	1	1	0	0
	2.33	4	1	2	1
	2.36	3	2	1	0
	2.42	2	0	1	1
	2.44	1	1	0	0
	2.48	2	0	1	1
	2.53	1	1	0	0
... 1370 values omitted ...					
	19.15	2	0	1	1
	19.16	2	0	2	0
	19.22	1	0	1	0
	19.42	1	1	0	0
	19.49	1	0	0	1
	19.94	2	0	1	1

Label	Code	by wave			
		#	1	2	3
	20.04	2	0	1	1
	20.53	2	0	1	1
	20.62	1	1	0	0
	21.09	2	0	1	1
	22.23	2	0	1	1
system missing value	.	546	160	155	231

mgs_p_per Probability value for 'milieu of performers'

no question text

Label	Code	by wave			
		#	1	2	3
	1.30	1	0	0	1
	1.48	3	1	1	1
	1.63	2	0	1	1
	1.69	1	1	0	0
	1.80	1	1	0	0
	1.83	5	2	2	1
	1.96	1	0	1	0
	1.99	1	1	0	0
	2.09	1	1	0	0
	2.10	1	1	0	0
	2.14	1	0	1	0
	2.15	2	0	1	1
... 1384 values omitted ...					
	19.88	2	0	1	1
	19.91	1	1	0	0
	20.07	2	0	1	1
	20.16	1	1	0	0
	20.31	1	1	0	0
	20.48	1	1	0	0

Label	Code	by wave			
		#	1	2	3
	20.50	1	0	1	0
	20.55	2	0	1	1
	21.15	2	0	1	1
	21.32	2	0	1	1
	22.47	1	1	0	0
system missing value	.	546	160	155	231

mgs_p_epe Probability value for 'expeditive milieu'

no question text

Label	Code	by wave			
		#	1	2	3
	1.71	2	0	1	1
	1.80	1	1	0	0
	1.97	5	0	2	3
	1.99	2	2	0	0
	2.11	2	0	1	1
	2.19	1	0	0	1
	2.22	2	0	1	1
	2.28	1	0	0	1
	2.36	2	0	1	1
	2.37	1	1	0	0
	2.41	2	2	0	0
	2.42	3	1	1	1
... 1635 values omitted ...					
	23.82	1	1	0	0
	24.12	2	0	1	1
	24.13	1	1	0	0
	24.16	2	0	1	1
	24.39	1	1	0	0
	24.72	1	0	1	0

Label	Code	by wave			
		#	1	2	3
	25.02	1	0	0	1
	25.15	1	0	1	0
	25.80	1	1	0	0
	25.92	2	0	1	1
	25.94	1	1	0	0
system missing value	.	546	160	155	231

mgs_p_bsta Probability value for 'state-oriented persons'

no question text

Label	Code	by wave			
		#	1	2	3
	1.41	1	1	0	0
	1.44	2	2	0	0
	1.45	2	2	0	0
	1.48	1	1	0	0
	1.50	1	1	0	0
	1.52	2	0	1	1
	1.56	2	0	1	1
	1.60	2	0	1	1
	1.61	1	1	0	0
	1.63	1	1	0	0
	1.64	2	1	0	1
	1.66	3	1	1	1
... 1025 values omitted ...					
	14.22	1	1	0	0
	14.33	1	1	0	0
	14.46	2	0	1	1
	14.57	2	0	1	1
	14.76	1	0	0	1
	15.38	1	0	0	1

Label	Code	by wave			
		#	1	2	3
	15.44	3	1	1	1
	15.68	1	1	0	0
	15.86	2	0	1	1
	15.91	2	0	1	1
	15.97	1	1	0	0
system missing value	.	546	160	155	231

mgs_p_bhar Probability value for 'harmony-oriented persons'

no question text

Label	Code	by wave			
		#	1	2	3
	0.69	1	1	0	0
	0.71	2	0	1	1
	0.85	2	0	1	1
	0.86	3	1	1	1
	0.89	2	1	1	0
	0.90	1	1	0	0
	0.91	1	1	0	0
	0.93	1	1	0	0
	0.94	2	1	1	0
	0.95	1	1	0	0
	0.96	1	1	0	0
	0.97	2	0	1	1
... 1669 values omitted ...					
	22.27	2	0	1	1
	22.40	1	1	0	0
	22.41	1	1	0	0
	22.50	2	0	1	1
	22.61	2	0	1	1
	23.03	1	1	0	0

Label	Code	by wave			
		#	1	2	3
	23.06	2	2	0	0
	23.08	1	1	0	0
	23.23	1	1	0	0
	25.52	2	0	1	1
	26.11	1	0	0	1
system missing value	.	546	160	155	231

mgs_p_pra Probability value for 'adaptive-pragmatic milieu'

no question text

Label	Code	by wave			
		#	1	2	3
	2.34	1	1	0	0
	2.53	1	1	0	0
	2.55	1	1	0	0
	2.59	2	0	1	1
	2.65	3	0	1	2
	2.79	1	1	0	0
	2.92	3	0	2	1
	3.16	1	1	0	0
	3.17	1	1	0	0
	3.22	1	1	0	0
	3.25	1	1	0	0
	3.32	2	0	1	1
... 1420 values omitted ...					
	23.09	1	1	0	0
	23.24	1	0	0	1
	23.58	2	0	1	1
	23.61	1	1	0	0
	24.11	1	1	0	0
	24.32	1	0	1	0

Label	Code	by wave			
		#	1	2	3
	25.04	1	1	0	0
	25.33	2	0	1	1
	25.37	1	1	0	0
	25.82	2	2	0	0
	25.96	4	0	2	2
system missing value	.	546	160	155	231

mgs_p_sok Probability value for 'social-ecological milieu'

no question text

Label	Code	by wave			
		#	1	2	3
	1.53	1	1	0	0
	1.72	1	1	0	0
	1.78	2	0	1	1
	2.08	1	1	0	0
	2.12	1	1	0	0
	2.19	1	1	0	0
	2.21	1	1	0	0
	2.24	1	0	0	1
	2.25	1	1	0	0
	2.33	1	1	0	0
	2.34	2	0	1	1
	2.35	1	0	1	0
... 1146 values omitted ...					
	15.72	3	3	0	0
	15.76	1	1	0	0
	16.15	2	0	1	1
	16.55	2	0	1	1
	16.56	2	0	1	1
	16.86	1	0	0	1

Label	Code	by wave			
		#	1	2	3
	17.07	1	1	0	0
	17.09	1	1	0	0
	17.58	1	1	0	0
	18.17	2	0	1	1
	19.29	1	1	0	0
system missing value	.	546	160	155	231

mgs_p_tver Probability value for 'tradition-rooted persons'

no question text

Label	Code	by wave			
		#	1	2	3
	1.51	2	0	1	1
	1.56	1	1	0	0
	1.76	2	0	1	1
	1.80	1	1	0	0
	1.89	2	0	1	1
	2.00	1	0	1	0
	2.05	5	1	2	2
	2.06	1	0	1	0
	2.19	1	1	0	0
	2.23	6	0	3	3
	2.24	1	1	0	0
	2.28	2	0	1	1
... 1001 values omitted ...					
	14.95	1	1	0	0
	14.99	1	0	1	0
	15.12	1	1	0	0
	15.32	1	0	0	1
	15.36	1	1	0	0
	15.37	1	1	0	0

Label	Code	by wave			
		#	1	2	3
	15.46	1	0	0	1
	16.11	1	1	0	0
	16.15	1	1	0	0
	16.27	1	1	0	0
	16.39	2	0	1	1
system missing value	.	546	160	155	231

mgs_p_tbew Probability value for 'tradition-conscious persons'

no question text

Label	Code	by wave			
		#	1	2	3
	1.50	2	0	1	1
	1.53	2	0	1	1
	1.57	3	1	1	1
	1.58	2	2	0	0
	1.60	1	1	0	0
	1.62	2	0	1	1
	1.68	2	0	1	1
	1.69	4	0	2	2
	1.72	2	2	0	0
	1.73	2	2	0	0
	1.74	1	0	1	0
	1.75	2	0	1	1
... 1160 values omitted ...					
	15.91	1	0	0	1
	16.08	1	1	0	0
	16.28	2	0	1	1
	16.38	1	0	1	0
	16.58	1	1	0	0
	16.68	1	1	0	0

Label	Code	by wave			
		#	1	2	3
	16.95	1	0	1	0
	17.17	1	1	0	0
	17.38	2	0	1	1
	17.87	1	1	0	0
	18.04	2	0	1	1
system missing value	.	546	160	155	231

mgs_p_pre Probability value for 'precarious milieu'

no question text

Label	Code	by wave			
		#	1	2	3
	1.33	2	0	1	1
	1.50	1	1	0	0
	1.59	2	0	1	1
	1.65	1	0	0	1
	1.79	1	1	0	0
	1.81	2	0	1	1
	1.89	2	0	1	1
	1.93	2	0	2	0
	1.94	2	0	1	1
	1.95	2	0	1	1
	1.96	2	0	1	1
	2.02	1	1	0	0
... 1667 values omitted ...					
	23.42	1	1	0	0
	23.52	2	0	1	1
	23.55	1	1	0	0
	23.72	1	1	0	0
	23.96	1	1	0	0
	24.03	1	0	0	1

Label	Code	by wave			
		#	1	2	3
	24.29	2	0	1	1
	24.30	1	1	0	0
	24.86	1	1	0	0
	25.16	1	0	0	1
	25.31	1	1	0	0
system missing value	.	546	160	155	231

mgs_p_hkon Probability value for 'consume-hedonistic persons'

no question text

Label	Code	by wave			
		#	1	2	3
	1.07	1	1	0	0
	1.14	1	1	0	0
	1.18	2	0	1	1
	1.66	2	0	1	1
	1.73	2	0	1	1
	1.76	1	1	0	0
	1.77	2	0	1	1
	1.83	1	1	0	0
	1.85	2	1	1	0
	1.87	1	0	1	0
	1.92	1	0	0	1
	1.98	2	0	1	1
... 1770 values omitted ...					
	26.80	1	1	0	0
	26.83	2	0	1	1
	26.86	2	0	1	1
	27.03	2	0	1	1
	27.22	1	0	0	1
	29.36	1	1	0	0

Label	Code	by wave			
		#	1	2	3
	29.46	2	0	1	1
	29.82	1	1	0	0
	30.01	2	0	1	1
	30.38	1	0	0	1
	30.63	1	1	0	0
system missing value	.	546	160	155	231

mgs_p_hexp Probability value for 'experimentalists'

no question text

Label	Code	by wave			
		#	1	2	3
	1.38	1	1	0	0
	1.46	5	1	2	2
	1.55	2	0	1	1
	1.56	2	0	1	1
	1.66	1	0	0	1
	1.67	2	0	1	1
	1.68	1	0	0	1
	1.74	1	0	0	1
	1.75	2	1	0	1
	1.79	2	0	1	1
	1.81	1	1	0	0
	1.82	3	0	1	2
... 1601 values omitted ...					
	24.77	1	0	1	0
	24.80	1	1	0	0
	24.84	2	0	1	1
	24.99	2	0	1	1
	25.09	1	1	0	0
	25.10	1	1	0	0

Label	Code	by wave			
		#	1	2	3
	25.16	1	1	0	0
	25.61	1	1	0	0
	26.15	1	1	0	0
	26.25	2	0	1	1
	26.72	1	0	0	1
system missing value	.	546	160	155	231

mgs_k_dom Dominant geo-submilieu

no question text

Label	Code	by wave			
		#	1	2	3
[KET] Conservatively established persons	10	3291	1078	1097	1116
[LIB] Liberal-Intellectuals	20	2631	871	884	876
[PER] Performers	30	2535	877	856	802
[EPE] Ambitiously creative persons	40	2400	872	834	694
[BSTA] Status oriented persons	51	1708	543	585	580
[BHAR] Harmony oriented persons	52	1620	539	555	526
[PRA] Adaptive pragmatic persons	60	3075	1077	1053	945
[SOK] Socio-ecological persons	70	2353	806	793	754
[TBEW] Tradition-conscious persons	81	1883	628	651	604
[TVER] Traditionally rooted persons	82	1506	531	486	489
[PRE] Precarious persons	90	2319	819	755	745
[HKON] Consumerist hedonists	101	2498	852	840	806
[HEXP] Experimentalists	102	2225	789	755	681
<i>just commercial use</i>	-20	24	6	9	9
<i>system missing value</i>	.	20892	7112	7002	6778

mmm_p_rel Probability value for religious-rooted milieu

no question text

Label	Code	by wave			
		#	1	2	3
	1.30	3	1	1	1
	1.54	2	1	0	1
	1.58	3	1	1	1
	1.59	2	0	1	1
	1.62	1	1	0	0
	1.73	2	1	1	0
	1.76	3	1	1	1
	1.77	3	1	1	1
	1.81	7	3	1	3
	1.82	3	1	1	1
	1.84	3	1	1	1
	1.87	3	1	1	1
... 1636 values omitted ...					
	34.05	2	1	1	0
	34.73	2	1	1	0
	34.91	2	0	1	1
	35.79	2	0	1	1
	37.14	1	1	0	0
	37.16	2	0	1	1

Label	Code	by wave			
		#	1	2	3
	37.37	1	1	0	0
	37.40	2	0	1	1
	37.83	1	0	0	1
	38.70	1	1	0	0
	38.71	1	0	1	0
system missing value	.	7042	4557	1143	1342

mmm_p_arb Probability value for 'traditional working class milieu'

no question text

Label	Code	by wave			
		#	1	2	3
	0.18	3	1	1	1
	0.19	9	3	3	3
	0.21	3	1	1	1
	0.22	6	2	2	2
	0.26	6	2	2	2
	0.27	3	1	1	1
	0.31	4	2	2	0
	0.33	8	3	3	2
	0.38	3	2	1	0
	0.39	6	2	2	2
	0.41	4	1	1	2
	0.42	3	1	1	1
... 3750 values omitted ...					
	61.07	2	0	1	1
	61.12	1	1	0	0
	61.16	2	0	1	1
	61.39	1	1	0	0
	61.43	2	0	1	1
	62.22	1	1	0	0

Label	Code	by wave			
		#	1	2	3
	62.26	2	0	1	1
	62.90	2	0	0	2
	63.70	1	1	0	0
	63.73	2	0	1	1
	65.15	2	0	1	1
system missing value	.	7042	4557	1143	1342

mmm_p_sta Probability value for 'state-oriented milieu'

no question text

Label	Code	by wave			
		#	1	2	3
	6.96	2	0	1	1
	7.06	2	0	1	1
	7.07	1	1	0	0
	7.24	2	0	0	2
	7.25	2	0	1	1
	7.26	2	1	0	1
	7.28	2	0	1	1
	7.29	1	1	0	0
	7.31	4	0	2	2
	7.32	2	2	0	0
	7.35	1	0	0	1
	7.38	1	0	0	1
... 1367 values omitted ...					
	24.52	1	1	0	0
	24.53	1	1	0	0
	24.62	1	0	0	1
	24.71	2	1	0	1
	24.72	2	0	1	1
	25.03	1	1	0	0

Label	Code	by wave			
		#	1	2	3
	25.08	2	1	0	1
	25.62	1	1	0	0
	25.63	2	0	1	1
	25.72	3	1	1	1
	26.24	3	1	1	1
system missing value	.	7042	4557	1143	1342

mmm_p_ent Probability value for disrooted milieu

no question text

Label	Code	by wave			
		#	1	2	3
	1.43	3	1	1	1
	1.44	2	0	1	1
	1.57	3	1	1	1
	1.60	3	1	1	1
	1.61	1	0	0	1
	1.62	1	1	0	0
	1.63	2	1	1	0
	1.77	2	0	1	1
	1.79	3	1	1	1
	1.89	3	1	1	1
	1.93	2	0	1	1
	2.13	3	1	1	1
... 1961 values omitted ...					
	34.36	1	1	0	0
	34.69	1	1	0	0
	34.71	2	0	1	1
	35.71	1	1	0	0
	35.73	2	0	1	1
	37.14	2	0	1	1

Label	Code	by wave			
		#	1	2	3
	38.54	1	0	0	1
	39.12	1	1	0	0
	40.09	1	1	0	0
	42.35	1	1	0	0
	44.09	1	1	0	0
system missing value	.	7042	4557	1143	1342

mmm_p_kos Probability value for intellectual-cosmopolitan milieu

no question text

Label	Code	by wave			
		#	1	2	3
	5.69	2	0	1	1
	5.74	2	0	1	1
	5.75	1	1	0	0
	5.92	2	0	0	2
	6.07	1	0	0	1
	6.09	2	0	1	1
	6.10	1	1	0	0
	6.11	1	0	0	1
	6.21	2	0	1	1
	6.22	1	1	0	0
	6.23	2	0	1	1
	6.24	4	1	2	1
... 1637 values omitted ...					
	26.15	3	1	1	1
	26.40	2	0	0	2
	26.87	2	2	0	0
	27.12	2	0	1	1
	27.13	1	1	0	0
	27.42	2	0	1	1

Label	Code	by wave			
		#	1	2	3
	27.98	2	0	1	1
	27.99	1	1	0	0
	28.15	2	0	1	1
	29.83	2	0	1	1
	30.13	1	1	0	0
system missing value	.	7042	4557	1143	1342

mmm_p_adi Probability value for adaptive bourgeois milieu

no question text

Label	Code	by wave			
		#	1	2	3
	2.27	2	1	1	0
	2.59	2	1	1	0
	2.70	1	0	0	1
	2.73	5	2	2	1
	2.76	3	1	1	1
	2.82	2	1	0	1
	2.88	1	0	0	1
	2.92	2	1	1	0
	2.98	3	1	1	1
	3.16	2	1	1	0
	3.30	2	0	0	2
	3.36	2	1	0	1
... 2576 values omitted ...					
	38.54	2	0	1	1
	38.56	1	1	0	0
	38.95	1	0	0	1
	39.11	1	0	0	1
	40.66	2	0	1	1
	40.69	1	1	0	0

Label	Code	by wave			
		#	1	2	3
	41.24	2	0	1	1
	41.26	1	1	0	0
	41.47	2	0	1	1
	41.48	1	1	0	0
	49.84	2	0	1	1
system missing value	.	7042	4557	1143	1342

mmm_p_per Probability value for multicultural milieu of performers

no question text

Label	Code	by wave			
		#	1	2	3
	2.40	3	1	1	1
	2.46	1	1	0	0
	2.49	4	2	2	0
	2.64	3	1	1	1
	2.79	3	1	1	1
	2.84	3	2	0	1
	2.85	3	1	1	1
	2.86	3	1	1	1
	2.89	2	1	1	0
	2.90	1	1	0	0
	2.92	2	1	1	0
	2.93	3	1	1	1
... 2656 values omitted ...					
	38.16	1	1	0	0
	38.26	3	1	1	1
	38.41	3	1	1	1
	39.50	3	1	1	1
	39.60	2	0	1	1
	39.61	1	1	0	0

Label	Code	by wave			
		#	1	2	3
	40.02	2	0	1	1
	40.03	1	1	0	0
	40.55	2	0	1	1
	40.57	1	1	0	0
	45.27	2	1	1	0
system missing value	.	7042	4557	1143	1342

mmm_p_hed Probability value for hedonistic-subcultural milieu

no question text

Label	Code	by wave			
		#	1	2	3
	0.57	3	1	1	1
	0.61	3	1	1	1
	0.75	3	1	1	1
	0.78	2	0	0	2
	0.81	2	0	1	1
	0.84	4	2	1	1
	0.86	6	2	2	2
	0.97	9	3	3	3
	0.98	12	4	4	4
	1.00	3	1	1	1
	1.01	6	3	2	1
	1.02	6	2	2	2
... 3866 values omitted ...					
	57.02	1	1	0	0
	57.06	3	1	1	1
	57.65	1	1	0	0
	57.69	2	0	1	1
	57.96	1	1	0	0
	57.99	3	1	1	1

Label	Code	by wave			
		#	1	2	3
	58.03	1	0	1	0
	58.96	1	1	0	0
	59.00	2	0	1	1
	60.60	1	1	0	0
	60.63	2	0	1	1
	.	7042	4557	1143	1342
system missing value					

mmm_k_dommig Dominant migrant milieu

no question text

Label	Code	by wave			
		#	1	2	3
Religious-rooted milieu	1	1832	651	620	561
Traditional working class milieu	2	3788	1295	1276	1217
Disrooted milieu	3	2555	872	862	821
State-oriented milieu	4	4049	1368	1369	1312
Adaptive bourgeois milieu	5	3003	1023	1007	973
Intellectual-cosmopolitan milieu	6	3431	1156	1182	1093
Multicultural milieu of performers	7	3970	1403	1344	1223
Hedonistic-subcultural milieu	8	4424	1596	1501	1327
House without migrant background	9	2992	918	983	1091
<i>just commercial use</i>	-20	24	6	9	9
<i>system missing value</i>	.	20892	7112	7002	6778

mmo_k_volumen Move volume

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	772	234	260	278
far below average	2	1288	373	448	467
below average	3	1494	475	499	520
slightly below average	4	1748	588	580	580
average	5	2058	676	694	688
slightly above average	6	2242	761	760	721
above average	7	2664	946	887	831
far above average	8	3303	1145	1129	1029
highest	9	4364	1622	1480	1262
just commercial use	-20	20	6	7	7
system missing value	.	31007	10574	10411	10022

mmo_k_saldo Move balance

no question text

Label	Code	by wave			
		#	1	2	3
extremely negative	1	3537	1274	1233	1030
very negative	2	2918	1004	1010	904
negative	3	2438	840	835	763
balanced	4	2042	718	668	656
slightly positive	5	1839	624	598	617
positive	6	1716	571	568	577
very positive	7	1513	508	506	499
extremely positive	8	1752	536	611	605
completely positive	9	2178	745	708	725
just commercial use	-20	20	6	7	7
system missing value	.	31007	10574	10411	10022

mmo_k_fluktu Fluctuation

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	1119	357	369	393
extremely below average	2	1286	396	436	454
far below average	3	1510	494	500	516
below average	4	1708	574	561	573
slightly below average	5	2059	649	710	700
average	6	2284	804	755	725
slightly above average	7	2604	907	874	823
above average	8	3173	1113	1093	967
highest	9	4190	1526	1439	1225
<i>just commercial use</i>	-20	20	6	7	7
<i>system missing value</i>	.	31007	10574	10411	10022

mmo_k_nahquote Rate of moving nearby

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	420	102	149	169
far below average	2	929	304	304	321
below average	3	1128	373	380	375
slightly below average	4	1287	454	426	407
average	5	1381	465	472	444
slightly above average	6	1368	463	469	436
above average	7	1234	455	415	364
far above average	8	1173	406	402	365
highest	9	1215	446	394	375
system missing value	.	40825	13932	13744	13149

mmo_k_fernvol Volume of moving afar

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	894	282	306	306
far below average	2	959	319	316	324
below average	3	981	352	325	304
slightly below average	4	1094	365	376	353
average	5	959	322	327	310
slightly above average	6	1087	381	361	345
above average	7	1202	409	408	385
far above average	8	1269	430	424	415
highest	9	1690	608	568	514
system missing value	.	40825	13932	13744	13149

mph_k_halter Car holder type

no question text

Label	Code	by wave			
		#	1	2	3
The price-conscious rationalist	1	576	196	191	189
The young compact car driver	2	1078	371	370	337
The purposeful used car driver	3	3302	1184	1128	990
The conservative lower middle-sized class driver	4	983	332	332	319
The quality-conscious middle-sized class driver	5	508	159	169	180
The family oriented station wagon driver	6	1027	327	342	358
The brand-conscious over-sized driver	7	1271	444	440	387
The prestige and performance-oriented driver	8	1053	339	354	360
<i>just commercial use</i>	-20	20	6	7	7
<i>system missing value</i>	.	41142	14042	13822	13278

mpi_k_dichte Car density

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	8291	2985	2823	2483
far below average	2	8247	2923	2799	2525
below average	3	6631	2269	2279	2083
slightly below average	4	4944	1664	1679	1601
average	5	3275	1097	1091	1087
slightly above average	6	2814	952	910	952
above average	7	2354	806	754	794
far above average	8	2158	556	771	831
highest	9	1565	520	483	562
just commercial use	-20	24	6	9	9
system missing value	.	10657	3622	3557	3478

mpi_k_gebwag Car used automobiles index

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	3837	1253	1272	1312
far below average	2	4582	1547	1540	1495
below average	3	3800	1249	1270	1281
slightly below average	4	4790	1628	1623	1539
average	5	4070	1356	1400	1314
slightly above average	6	5023	1771	1680	1572
above average	7	4684	1639	1579	1466
far above average	8	4941	1710	1689	1542
highest	9	4552	1619	1536	1397
just commercial use	-20	24	6	9	9
system missing value	.	10657	3622	3557	3478

mpi_k_groesse Car size (according to seats)

no question text

Label	Code	by wave			
		#	1	2	3
mostly 2 to 4 seats	1	2419	832	816	771
mostly 5 seats or mixed structure	2	5291	1826	1806	1659
mostly 6 to 8 seats	3	2088	694	704	690
<i>just commercial use</i>	-20	20	6	7	7
<i>system missing value</i>	.	41142	14042	13822	13278

mpi_k_leistung Car performance

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	3236	1125	1077	1034
far below average	2	3570	1244	1210	1116
below average	3	5098	1753	1731	1614
slightly below average	4	3904	1319	1327	1258
average	5	4893	1668	1639	1586
slightly above average	6	4388	1499	1466	1423
above average	7	3700	1213	1270	1217
far above average	8	4769	1623	1623	1523
highest	9	6721	2328	2246	2147
just commercial use	-20	24	6	9	9
system missing value	.	10657	3622	3557	3478

mpm_k_dommarke Dominant brand

no question text

Label	Code	by wave			
		#	1	2	3
Audi	1	1062	407	348	307
BMW	2	1428	510	482	436
Fiat	3	645	208	229	208
Ford	4	1603	551	539	513
Mazda	5	344	116	119	109
Mercedes	6	2002	715	665	622
Nissan	7	255	84	90	81
Opel	8	2251	739	783	729
Peugeot	9	832	280	289	263
Renault	10	772	247	275	250
Toyota	11	525	167	181	177
VW	12	4751	1639	1579	1533
other Asian brands	13	1203	405	399	399
other	14	2236	746	755	735
just commercial use	-20	24	6	9	9
system missing value	.	31027	10580	10413	10034

mpm_k_audi Audi

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	4441	1546	1509	1386
far below average	2	1889	625	638	626
below average	3	1847	621	621	605
slightly below average	4	2069	697	705	667
average	5	1933	654	646	633
slightly above average	6	1899	632	647	620
above average	7	1940	674	661	605
far above average	8	1964	693	654	617
highest	9	1927	672	652	603
just commercial use	-20	24	6	9	9
system missing value	.	31027	10580	10413	10034

mpm_k_bmw BMW

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	3846	1356	1306	1184
far below average	2	1515	481	519	515
below average	3	1640	530	558	552
slightly below average	4	1901	643	641	617
average	5	1982	656	671	655
slightly above average	6	2112	691	728	693
above average	7	2179	756	732	691
far above average	8	2178	779	716	683
highest	9	2556	922	862	772
just commercial use	-20	24	6	9	9
system missing value	.	31027	10580	10413	10034

mpm_k_fiat Fiat

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	4981	1728	1669	1584
far below average	2	1337	440	455	442
below average	3	1727	589	576	562
slightly below average	4	1795	595	605	595
average	5	2009	689	684	636
slightly above average	6	1997	686	683	628
above average	7	2043	698	704	641
far above average	8	2114	724	709	681
highest	9	1906	665	648	593
just commercial use	-20	24	6	9	9
system missing value	.	31027	10580	10413	10034

mpm_k_ford Ford

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	3114	1083	1038	993
far below average	2	2237	733	776	728
below average	3	2299	767	795	737
slightly below average	4	2124	719	714	691
average	5	2104	708	709	687
slightly above average	6	1977	687	660	630
above average	7	1908	667	636	605
far above average	8	1946	667	665	614
highest	9	2200	783	740	677
just commercial use	-20	24	6	9	9
system missing value	.	31027	10580	10413	10034

mpm_k_mazda Mazda

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	7078	2430	2395	2253
far below average	2	1394	450	469	475
below average	3	1617	558	551	508
slightly below average	4	1616	549	547	520
average	5	1626	562	552	512
slightly above average	6	1654	567	556	531
above average	7	1675	573	559	543
far above average	8	1660	573	561	526
highest	9	1589	552	543	494
just commercial use	-20	24	6	9	9
system missing value	.	31027	10580	10413	10034

mpm_k_mercedes Mercedes

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	3104	1084	1062	958
far below average	2	1499	503	500	496
below average	3	1793	627	603	563
slightly below average	4	1996	670	677	649
average	5	2082	713	706	663
slightly above average	6	2197	737	747	713
above average	7	2205	752	733	720
far above average	8	2344	803	795	746
highest	9	2689	925	910	854
just commercial use	-20	24	6	9	9
system missing value	.	31027	10580	10413	10034

mpm_k_nissan Nissan

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	7342	2532	2471	2339
far below average	2	1338	454	454	430
below average	3	1593	536	550	507
slightly below average	4	1566	531	521	514
average	5	1559	533	520	506
slightly above average	6	1640	563	553	524
above average	7	1615	543	561	511
far above average	8	1725	586	582	557
highest	9	1531	536	521	474
just commercial use	-20	24	6	9	9
system missing value	.	31027	10580	10413	10034

mpm_k_opel Opel

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	2545	883	854	808
far below average	2	2647	897	902	848
below average	3	2367	822	794	751
slightly below average	4	2249	762	759	728
average	5	2136	733	726	677
slightly above average	6	2108	724	717	667
above average	7	2005	663	683	659
far above average	8	1933	665	654	614
highest	9	1919	665	644	610
just commercial use	-20	24	6	9	9
system missing value	.	31027	10580	10413	10034

mpm_k_peugeot Peugeot

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	4873	1698	1637	1538
far below average	2	1582	539	538	505
below average	3	1712	614	558	540
slightly below average	4	1948	667	643	638
average	5	2061	654	729	678
slightly above average	6	2000	699	666	635
above average	7	2088	702	723	663
far above average	8	1826	618	623	585
highest	9	1819	623	616	580
just commercial use	-20	24	6	9	9
system missing value	.	31027	10580	10413	10034

mpm_k_renault Renault

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	4127	1433	1406	1288
far below average	2	1802	619	595	588
below average	3	1867	630	632	605
slightly below average	4	2130	755	711	664
average	5	2108	706	717	685
slightly above average	6	2099	699	722	678
above average	7	2048	726	673	649
far above average	8	1931	644	655	632
highest	9	1797	602	622	573
just commercial use	-20	24	6	9	9
system missing value	.	31027	10580	10413	10034

mpm_k_toyota Toyota

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	6418	2242	2167	2009
far below average	2	1414	463	485	466
below average	3	1621	564	550	507
slightly below average	4	1654	542	566	546
average	5	1775	614	589	572
slightly above average	6	1710	580	573	557
above average	7	1832	623	618	591
far above average	8	1852	633	628	591
highest	9	1633	553	557	523
just commercial use	-20	24	6	9	9
system missing value	.	31027	10580	10413	10034

mpm_k_vw VW

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	2303	808	769	726
far below average	2	2295	819	778	698
below average	3	2296	797	772	727
slightly below average	4	2269	772	785	712
average	5	2380	818	797	765
slightly above average	6	2202	719	753	730
above average	7	2145	731	717	697
far above average	8	2033	660	692	681
highest	9	1986	690	670	626
just commercial use	-20	24	6	9	9
system missing value	.	31027	10580	10413	10034

mpm_k_sonasien other Asian car brands

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	3362	1174	1139	1049
far below average	2	2235	761	760	714
below average	3	2211	743	753	715
slightly below average	4	2118	705	739	674
average	5	2164	772	706	686
slightly above average	6	2159	723	729	707
above average	7	1965	666	668	631
far above average	8	1928	652	651	625
highest	9	1767	618	588	561
just commercial use	-20	24	6	9	9
system missing value	.	31027	10580	10413	10034

mpm_k_sonmarke other car brands

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	2143	766	739	638
far below average	2	1995	683	677	635
below average	3	2033	692	695	646
slightly below average	4	2189	770	727	692
average	5	2255	744	770	741
slightly above average	6	2227	789	730	708
above average	7	2164	760	714	690
far above average	8	2324	761	794	769
highest	9	2579	849	887	843
just commercial use	-20	24	6	9	9
system missing value	.	31027	10580	10413	10034

mps_k_domsegme Dominant segment

no question text

Label	Code	by wave			
		#	1	2	3
Mini car	1	1033	368	345	320
Compact car	2	4278	1441	1463	1374
Lower middle-class car	3	4926	1621	1691	1614
Middle class car	4	2241	961	667	613
Upper middle class and upper class cars	5	774	325	234	215
Cabriolets	6	471	258	106	107
Off-road vehicle	7	771	285	248	238
Station wagon	8	2676	622	1064	990
Van	9	1441	496	471	474
other classifications	10	1298	437	444	417
just commercial use	-20	24	6	9	9
system missing value	.	31027	10580	10413	10034

mps_k_miniwag Mini car

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	3940	1395	1338	1207
far below average	2	1566	534	531	501
below average	3	1787	600	590	597
slightly below average	4	1936	630	660	646
average	5	2073	678	723	672
slightly above average	6	2098	714	701	683
above average	7	2007	712	675	620
far above average	8	2220	755	748	717
highest	9	2282	796	767	719
just commercial use	-20	24	6	9	9
system missing value	.	31027	10580	10413	10034

mps_k_kleinwag Compact car

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	2689	910	911	868
far below average	2	2417	822	826	769
below average	3	2320	790	779	751
slightly below average	4	2307	798	766	743
average	5	2190	714	751	725
slightly above average	6	2102	731	699	672
above average	7	1930	676	647	607
far above average	8	1933	671	671	591
highest	9	2021	702	683	636
just commercial use	-20	24	6	9	9
system missing value	.	31027	10580	10413	10034

mps_k_unmittel Lower middle-class car

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	2704	898	926	880
far below average	2	2260	752	776	732
below average	3	2249	786	762	701
slightly below average	4	2220	748	750	722
average	5	2033	702	679	652
slightly above average	6	2131	732	714	685
above average	7	2302	763	788	751
far above average	8	1998	713	666	619
highest	9	2012	720	672	620
just commercial use	-20	24	6	9	9
system missing value	.	31027	10580	10413	10034

mps_k_mittel Middle class car

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	2361	826	780	755
far below average	2	2179	781	709	689
below average	3	2211	743	736	732
slightly below average	4	2075	723	697	655
average	5	1996	718	657	621
slightly above average	6	2082	701	723	658
above average	7	2250	708	794	748
far above average	8	2327	799	798	730
highest	9	2428	815	839	774
just commercial use	-20	24	6	9	9
system missing value	.	31027	10580	10413	10034

mps_k_obmittel Upper middle class car

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	3267	1154	1105	1008
far below average	2	1472	511	492	469
below average	3	1700	567	573	560
slightly below average	4	1976	671	670	635
average	5	1906	652	636	618
slightly above average	6	2101	733	694	674
above average	7	2306	748	803	755
far above average	8	2445	849	824	772
highest	9	2736	929	936	871
just commercial use	-20	24	6	9	9
system missing value	.	31027	10580	10413	10034

mps_k_ober Upper class car

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	13253	4550	4503	4200
far below average	2	692	239	231	222
below average	3	741	251	246	244
slightly below average	4	792	252	272	268
average	5	830	288	272	270
slightly above average	6	838	302	278	258
above average	7	877	299	304	274
far above average	8	918	308	305	305
highest	9	968	325	322	321
just commercial use	-20	24	6	9	9
system missing value	.	31027	10580	10413	10034

mps_k_cabrio Cabriolets

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	6077	2112	2065	1900
far below average	2	1293	445	427	421
below average	3	1631	537	548	546
slightly below average	4	1683	570	567	546
average	5	1664	535	573	556
slightly above average	6	1738	595	585	558
above average	7	1790	614	611	565
far above average	8	1945	674	659	612
highest	9	2088	732	698	658
just commercial use	-20	24	6	9	9
system missing value	.	31027	10580	10413	10034

mps_k_gelaende Off-road vehicle

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	8780	3066	2962	2752
far below average	2	1317	434	448	435
below average	3	1509	525	503	481
slightly below average	4	1573	526	530	517
average	5	1436	480	495	461
slightly above average	6	1307	447	437	423
above average	7	1385	457	472	456
far above average	8	1309	449	442	418
highest	9	1293	430	444	419
just commercial use	-20	24	6	9	9
system missing value	.	31027	10580	10413	10034

mps_k_kombi Station wagon

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	3954	1382	1329	1243
far below average	2	1842	579	636	627
below average	3	1833	601	637	595
slightly below average	4	1937	657	656	624
average	5	2012	700	671	641
slightly above average	6	2092	697	729	666
above average	7	2034	730	678	626
far above average	8	1985	649	675	661
highest	9	2220	819	722	679
just commercial use	-20	24	6	9	9
system missing value	.	31027	10580	10413	10034

mps_k_utility Utilities

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	8015	2813	2726	2476
far below average	2	1277	423	428	426
below average	3	1530	531	513	486
slightly below average	4	1564	524	537	503
average	5	1364	481	457	426
slightly above average	6	1532	500	523	509
above average	7	1478	513	480	485
far above average	8	1498	506	501	491
highest	9	1651	523	568	560
just commercial use	-20	24	6	9	9
system missing value	.	31027	10580	10413	10034

mps_k_van Vans

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	4169	1494	1417	1258
far below average	2	1861	655	611	595
below average	3	1888	646	641	601
slightly below average	4	2078	713	708	657
average	5	1903	647	644	612
slightly above average	6	1875	650	629	596
above average	7	2001	658	678	665
far above average	8	1945	633	661	651
highest	9	2189	718	744	727
just commercial use	-20	24	6	9	9
system missing value	.	31027	10580	10413	10034

mps_k_sonsegme other car segments

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	8395	2891	2833	2671
far below average	2	1215	402	410	403
below average	3	1395	505	463	427
slightly below average	4	1480	514	501	465
average	5	1403	475	466	462
slightly above average	6	1324	438	451	435
above average	7	1480	493	506	481
far above average	8	1422	485	485	452
highest	9	1795	611	618	566
just commercial use	-20	24	6	9	9
system missing value	.	31027	10580	10413	10034

mas_k_beitrag Probability of contribution

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	8328	2940	2815	2573
far below average	2	5726	2038	1938	1750
below average	3	5477	1903	1851	1723
slightly below average	4	5306	1844	1795	1667
average	5	4649	1585	1577	1487
slightly above average	6	4597	1583	1535	1479
above average	7	4762	1549	1646	1567
far above average	8	4571	1545	1533	1493
highest	9	6998	2253	2310	2435
<i>just commercial use</i>	-20	24	6	9	9
<i>system missing value</i>	.	522	154	146	222

mas_k_berufsuv Occupational disability insurance

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	5122	1784	1714	1624
far below average	2	6463	2234	2194	2035
below average	3	4649	1602	1577	1470
slightly below average	4	4132	1422	1383	1327
average	5	4488	1524	1506	1458
slightly above average	6	4776	1628	1613	1535
above average	7	5981	2040	2037	1904
far above average	8	6428	2199	2185	2044
highest	9	8375	2807	2791	2777
just commercial use	-20	24	6	9	9
system missing value	.	522	154	146	222

mas_k_direkt Direct insurance

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	3107	1031	1030	1046
far below average	2	3441	1131	1154	1156
below average	3	3715	1234	1248	1233
slightly below average	4	4205	1422	1395	1388
average	5	4622	1526	1549	1547
slightly above average	6	4848	1622	1630	1596
above average	7	6401	2200	2158	2043
far above average	8	8160	2826	2768	2566
highest	9	11915	4248	4068	3599
just commercial use	-20	24	6	9	9
system missing value	.	522	154	146	222

mas_k_krankzuv Additional health insurance

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	5919	2084	2009	1826
far below average	2	5859	2047	1977	1835
below average	3	4427	1525	1490	1412
slightly below average	4	4397	1501	1477	1419
average	5	4420	1514	1497	1409
slightly above average	6	4350	1473	1463	1414
above average	7	5675	1937	1926	1812
far above average	8	6347	2152	2153	2042
highest	9	9020	3007	3008	3005
just commercial use	-20	24	6	9	9
system missing value	.	522	154	146	222

mas_k_kuendige

Canceler

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	3848	1251	1270	1327
far below average	2	3635	1176	1199	1260
below average	3	3691	1206	1243	1242
slightly below average	4	4122	1358	1382	1382
average	5	4940	1632	1661	1647
slightly above average	6	5069	1732	1703	1634
above average	7	6096	2106	2071	1919
far above average	8	8215	2927	2781	2507
highest	9	10798	3852	3690	3256
just commercial use	-20	24	6	9	9
system missing value	.	522	154	146	222

mas_k_leben Life insurance

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	7948	2794	2697	2457
far below average	2	6648	2371	2236	2041
below average	3	5584	1956	1894	1734
slightly below average	4	5426	1861	1847	1718
average	5	4209	1416	1424	1369
slightly above average	6	5460	1870	1851	1739
above average	7	4762	1608	1600	1554
far above average	8	4926	1612	1668	1646
highest	9	5451	1752	1783	1916
just commercial use	-20	24	6	9	9
system missing value	.	522	154	146	222

mas_k_pkrankv Private health insurance

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	6730	2387	2283	2060
far below average	2	6062	2118	2043	1901
below average	3	4453	1538	1509	1406
slightly below average	4	4479	1541	1497	1441
average	5	3930	1332	1327	1271
slightly above average	6	4797	1636	1625	1536
above average	7	5495	1906	1839	1750
far above average	8	6127	2035	2100	1992
highest	9	8341	2747	2777	2817
just commercial use	-20	24	6	9	9
system missing value	.	522	154	146	222

mas_k_ppflegev Private nursing insurance

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	8436	2971	2876	2589
far below average	2	6101	2168	2050	1883
below average	3	5037	1764	1708	1565
slightly below average	4	4355	1495	1466	1394
average	5	4680	1562	1581	1537
slightly above average	6	5119	1760	1733	1626
above average	7	4173	1382	1409	1382
far above average	8	5772	1950	1947	1875
highest	9	6741	2188	2230	2323
just commercial use	-20	24	6	9	9
system missing value	.	522	154	146	222

mas_k_pretenv Private pension insurance

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	8990	3221	3071	2698
far below average	2	7306	2621	2480	2205
below average	3	6954	2397	2383	2174
slightly below average	4	5902	2076	1967	1859
average	5	4847	1645	1634	1568
slightly above average	6	4029	1342	1372	1315
above average	7	4240	1394	1418	1428
far above average	8	3861	1220	1285	1356
highest	9	4285	1324	1390	1571
just commercial use	-20	24	6	9	9
system missing value	.	522	154	146	222

mas_k_punfallv Private casualty insurance

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	4107	1336	1365	1406
far below average	2	4121	1377	1374	1370
below average	3	4546	1497	1543	1506
slightly below average	4	5358	1868	1799	1691
average	5	5246	1795	1771	1680
slightly above average	6	4972	1713	1674	1585
above average	7	5154	1746	1737	1671
far above average	8	6403	2240	2171	1992
highest	9	10507	3668	3566	3273
just commercial use	-20	24	6	9	9
system missing value	.	522	154	146	222

mas_k_riester Riester pension

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	8381	3004	2858	2519
far below average	2	8426	3007	2877	2542
below average	3	7061	2452	2388	2221
slightly below average	4	6522	2229	2214	2079
average	5	5661	1945	1886	1830
slightly above average	6	4234	1392	1419	1423
above average	7	3265	1028	1091	1146
far above average	8	3535	1122	1163	1250
highest	9	3329	1061	1104	1164
just commercial use	-20	24	6	9	9
system missing value	.	522	154	146	222

muc_k_exkwohn House in exclusive residential area

no question text

Label	Code	by wave			
		#	1	2	3
no exclusive residential environment	0	6556	2267	2208	2081
exclusive residential environment	1	3242	1085	1118	1039
<i>just commercial use</i>	-20	20	6	7	7
<i>system missing value</i>	.	41142	14042	13822	13278

muc_k_akademik Share of academics of all persons over 25 years

no question text

Label	Code	by wave			
		#	1	2	3
up to 2 %	1	740	256	254	230
from 2 % to less than 3 %	2	1075	372	356	347
from 3 % to less than 4 %	3	1056	367	359	330
from 4 % to less than 5 %	4	760	256	256	248
from 5 % to less than 7.5 %	5	1483	519	500	464
from 7.5 % to less than 10 %	6	936	311	323	302
from 10 % to less than 12.5 %	7	664	227	223	214
from 12.5 % to less than 25 %	8	1664	571	583	510
over 25 %	9	1420	473	472	475
just commercial use	-20	20	6	7	7
system missing value	.	41142	14042	13822	13278

mlo_k_lohas LoHaS

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	3615	1247	1227	1141
far below average	2	5486	1898	1852	1736
below average	3	6090	2124	2047	1919
slightly below average	4	5887	2026	2011	1850
average	5	6959	2451	2344	2164
slightly above average	6	7323	2515	2464	2344
above average	7	5482	1855	1846	1781
far above average	8	5208	1742	1754	1712
highest	9	4364	1382	1455	1527
just commercial use	-20	24	6	9	9
system missing value	.	522	154	146	222

mlo_k_lohasflg LoHaS marker

no question text

Label	Code	by wave			
		#	1	2	3
LoHaS not as dominant group of lifestyle	0	34253	11831	11563	10859
LoHaS as dominant group of lifestyle	1	6363	2057	2111	2195
<i>just commercial use</i>	-20	4	0	2	2
<i>system missing value</i>	.	10340	3512	3479	3349

mfi_k_spekanla Speculative investment

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	3542	1255	1203	1084
far below average	2	4185	1453	1409	1323
below average	3	4444	1507	1492	1445
slightly below average	4	4479	1539	1490	1450
average	5	5870	2027	1991	1852
slightly above average	6	5427	1854	1849	1724
above average	7	5948	2023	2007	1918
far above average	8	7403	2542	2510	2351
highest	9	9116	3040	3049	3027
just commercial use	-20	24	6	9	9
system missing value	.	522	154	146	222

mfi_k_baufi Construction financing

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	7371	2617	2508	2246
far below average	2	6458	2307	2192	1959
below average	3	7845	2754	2652	2439
slightly below average	4	6265	2188	2139	1938
average	5	5488	1872	1855	1761
slightly above average	6	4393	1482	1480	1431
above average	7	4352	1444	1467	1441
far above average	8	4537	1442	1501	1594
highest	9	3705	1134	1206	1365
just commercial use	-20	24	6	9	9
system missing value	.	522	154	146	222

mfi_k_direkt online banking

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	2350	789	785	776
far below average	2	3315	1130	1116	1069
below average	3	3564	1202	1187	1175
slightly below average	4	4917	1684	1652	1581
average	5	4417	1519	1492	1406
slightly above average	6	5999	2016	2017	1966
above average	7	7132	2413	2416	2303
far above average	8	8509	2928	2873	2708
highest	9	10211	3559	3462	3190
just commercial use	-20	24	6	9	9
system missing value	.	522	154	146	222

mfi_k_filial Branch-Banking

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	7236	2415	2419	2402
far below average	2	7352	2524	2478	2350
below average	3	7472	2551	2534	2387
slightly below average	4	6214	2172	2096	1946
average	5	5156	1694	1756	1706
slightly above average	6	5635	1977	1888	1770
above average	7	4590	1565	1561	1464
far above average	8	3889	1351	1310	1228
highest	9	2870	991	958	921
just commercial use	-20	24	6	9	9
system missing value	.	522	154	146	222

mfi_k_karte Credit card

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	1413	452	472	489
far below average	2	2739	914	922	903
below average	3	3082	1068	1036	978
slightly below average	4	3793	1293	1260	1240
average	5	6038	2074	2041	1923
slightly above average	6	6750	2313	2284	2153
above average	7	7003	2405	2344	2254
far above average	8	9147	3153	3103	2891
highest	9	10449	3568	3538	3343
just commercial use	-20	24	6	9	9
system missing value	.	522	154	146	222

mfi_k_kokredit Consumer loan

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	2463	754	807	902
far below average	2	2678	826	872	980
below average	3	3500	1112	1172	1216
slightly below average	4	4007	1324	1329	1354
average	5	4538	1497	1530	1511
slightly above average	6	5090	1751	1719	1620
above average	7	7006	2432	2365	2209
far above average	8	9219	3267	3131	2821
highest	9	11913	4277	4075	3561
just commercial use	-20	24	6	9	9
system missing value	.	522	154	146	222

mfi_k_konsanla Conservative investment

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	9363	3357	3190	2816
far below average	2	6391	2250	2169	1972
below average	3	5894	2066	1994	1834
slightly below average	4	4998	1722	1685	1591
average	5	4032	1417	1331	1284
slightly above average	6	5017	1644	1739	1634
above average	7	4095	1364	1373	1358
far above average	8	4400	1455	1478	1467
highest	9	6224	1965	2041	2218
just commercial use	-20	24	6	9	9
system missing value	.	522	154	146	222

mfi_k_loyal Loyal customers

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	12663	4625	4294	3744
far below average	2	10040	3443	3458	3139
below average	3	7643	2677	2592	2374
slightly below average	4	5319	1772	1785	1762
average	5	4360	1439	1435	1486
slightly above average	6	3503	1115	1158	1230
above average	7	2810	898	920	992
far above average	8	2498	791	828	879
highest	9	1578	480	530	568
just commercial use	-20	24	6	9	9
system missing value	.	522	154	146	222

mfi_k_wechsel Customers open for change

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	3445	1141	1143	1161
far below average	2	2537	796	841	900
below average	3	3697	1181	1253	1263
slightly below average	4	3695	1216	1215	1264
average	5	4242	1407	1413	1422
slightly above average	6	5202	1766	1757	1679
above average	7	6322	2174	2134	2014
far above average	8	8990	3171	3036	2783
highest	9	12284	4388	4208	3688
just commercial use	-20	24	6	9	9
system missing value	.	522	154	146	222

mfi_k_akunden A-customers-potential

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	5526	1964	1881	1681
far below average	2	5113	1753	1736	1624
below average	3	5431	1905	1813	1713
slightly below average	4	4464	1536	1504	1424
average	5	4661	1590	1580	1491
slightly above average	6	4292	1466	1441	1385
above average	7	6156	2101	2091	1964
far above average	8	6488	2254	2167	2067
highest	9	8283	2671	2787	2825
just commercial use	-20	24	6	9	9
system missing value	.	522	154	146	222

mme_k_benegrat Benefit for free

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	2086	709	706	671
far below average	2	2113	727	717	669
below average	3	2222	776	747	699
slightly below average	4	2224	758	750	716
average	5	2229	773	752	704
slightly above average	6	2339	798	795	746
above average	7	2328	802	787	739
far above average	8	2261	750	766	745
highest	9	2107	721	713	673
just commercial use	-20	24	6	9	9
system missing value	.	31027	10580	10413	10034

mme_k_briefka Mailbox

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	3030	1096	1033	901
far below average	2	2758	983	939	836
below average	3	2868	1002	983	883
slightly below average	4	2563	893	868	802
average	5	2519	851	847	821
slightly above average	6	1923	633	648	642
above average	7	1779	569	596	614
far above average	8	1416	461	474	481
highest	9	1053	326	345	382
just commercial use	-20	24	6	9	9
system missing value	.	31027	10580	10413	10034

mme_k_event Event

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	1646	569	559	518
far below average	2	1828	626	625	577
below average	3	1886	638	627	621
slightly below average	4	1942	651	661	630
average	5	2028	668	693	667
slightly above average	6	2329	793	779	757
above average	7	2315	791	771	753
far above average	8	2868	990	977	901
highest	9	3067	1088	1041	938
just commercial use	-20	24	6	9	9
system missing value	.	31027	10580	10413	10034

mme_k_klamed Classic media

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	2814	1004	952	858
far below average	2	2469	883	847	739
below average	3	2359	819	795	745
slightly below average	4	2391	815	806	770
average	5	2301	779	789	733
slightly above average	6	2240	746	760	734
above average	7	2098	718	704	676
far above average	8	1743	572	578	593
highest	9	1494	478	502	514
just commercial use	-20	24	6	9	9
system missing value	.	31027	10580	10413	10034

mme_k_online online

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	1568	538	533	497
far below average	2	1695	581	572	542
below average	3	1893	639	638	616
slightly below average	4	2074	700	702	672
average	5	2017	691	675	651
slightly above average	6	2184	732	738	714
above average	7	2467	838	830	799
far above average	8	2873	987	981	905
highest	9	3138	1108	1064	966
just commercial use	-20	24	6	9	9
system missing value	.	31027	10580	10413	10034

mme_k_ooh Out of home

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	1485	484	499	502
far below average	2	1832	594	615	623
below average	3	1919	627	645	647
slightly below average	4	1876	623	621	632
average	5	2009	682	677	650
slightly above average	6	2032	700	693	639
above average	7	2399	852	816	731
far above average	8	2956	1051	1004	901
highest	9	3401	1201	1163	1037
just commercial use	-20	24	6	9	9
system missing value	.	31027	10580	10413	10034

mme_k_tvintens TV intense

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	2206	728	737	741
far below average	2	2269	764	772	733
below average	3	2313	806	787	720
slightly below average	4	2323	800	787	736
average	5	2252	746	761	745
slightly above average	6	2002	676	670	656
above average	7	2010	685	681	644
far above average	8	2098	732	712	654
highest	9	2436	877	826	733
just commercial use	-20	24	6	9	9
system missing value	.	31027	10580	10413	10034

mme_k_werbeaff Affinity to advertisement

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	1888	658	639	591
far below average	2	1828	626	621	581
below average	3	1834	608	612	614
slightly below average	4	2031	698	687	646
average	5	2167	740	738	689
slightly above average	6	2318	803	782	733
above average	7	2490	842	847	801
far above average	8	2675	933	903	839
highest	9	2678	906	904	868
just commercial use	-20	24	6	9	9
system missing value	.	31027	10580	10413	10034

tfr_k_spenden Target 'Donating'

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	1035	374	351	310
far below average	2	1180	420	406	354
below average	3	1092	383	378	331
slightly below average	4	1086	386	366	334
average	5	1064	373	357	334
slightly above average	6	1103	365	372	366
above average	7	982	328	335	319
far above average	8	1121	358	381	382
highest	9	1135	365	380	390
just commercial use	-20	20	6	7	7
system missing value	.	41142	14042	13822	13278

tgw_k_apotheke Target 'Visiting the pharmacy'

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	1463	521	500	442
far below average	2	1299	459	441	399
below average	3	1131	392	381	358
slightly below average	4	1086	368	373	345
average	5	1096	369	373	354
slightly above average	6	987	340	331	316
above average	7	899	289	298	312
far above average	8	959	317	327	315
highest	9	878	297	302	279
just commercial use	-20	20	6	7	7
system missing value	.	41142	14042	13822	13278

thf_k_garten Target 'Garden'

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	1919	697	658	564
far below average	2	1759	642	602	515
below average	3	1375	481	463	431
slightly below average	4	1006	344	346	316
average	5	932	306	312	314
slightly above average	6	907	301	311	295
above average	7	773	235	264	274
far above average	8	617	187	201	229
highest	9	510	159	169	182
just commercial use	-20	20	6	7	7
system missing value	.	41142	14042	13822	13278

thf_k_sammeln Target 'Collecting'

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	824	283	280	261
far below average	2	1068	387	360	321
below average	3	1081	389	366	326
slightly below average	4	997	351	334	312
average	5	1112	377	382	353
slightly above average	6	1020	353	348	319
above average	7	981	329	336	316
far above average	8	1175	380	408	387
highest	9	1540	503	512	525
just commercial use	-20	20	6	7	7
system missing value	.	41142	14042	13822	13278

tko_k_anrufbea Target 'Answering machine'

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	294	294	0	0
far below average	2	292	292	0	0
below average	3	277	277	0	0
slightly below average	4	329	329	0	0
average	5	361	361	0	0
slightly above average	6	395	395	0	0
above average	7	377	377	0	0
far above average	8	486	486	0	0
highest	9	541	541	0	0
just commercial use	-20	6	6	0	0
system missing value	.	47602	14042	17155	16405

tko_k_dsl Target 'DSL'

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	867	303	291	273
far below average	2	793	276	272	245
below average	3	792	269	267	256
slightly below average	4	1002	355	345	302
average	5	1094	365	371	358
slightly above average	6	1244	426	417	401
above average	7	1192	412	408	372
far above average	8	1339	456	457	426
highest	9	1475	490	498	487
just commercial use	-20	20	6	7	7
system missing value	.	41142	14042	13822	13278

tko_k_fax Target 'Fax (SoHo's)'

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	338	338	0	0
far below average	2	339	339	0	0
below average	3	321	321	0	0
slightly below average	4	338	338	0	0
average	5	345	345	0	0
slightly above average	6	351	351	0	0
above average	7	361	361	0	0
far above average	8	424	424	0	0
highest	9	535	535	0	0
just commercial use	-20	6	6	0	0
system missing value	.	47602	14042	17155	16405

tko_k_handy Target 'Mobile communications'

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	259	259	0	0
far below average	2	271	271	0	0
below average	3	314	314	0	0
slightly below average	4	327	327	0	0
average	5	367	367	0	0
slightly above average	6	367	367	0	0
above average	7	472	472	0	0
far above average	8	467	467	0	0
highest	9	508	508	0	0
just commercial use	-20	6	6	0	0
system missing value	.	47602	14042	17155	16405

tko_k_internet Target 'Internet'

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	652	222	218	212
far below average	2	842	291	279	272
below average	3	910	300	306	304
slightly below average	4	958	329	336	293
average	5	959	329	319	311
slightly above average	6	998	336	340	322
above average	7	1213	418	423	372
far above average	8	1503	527	508	468
highest	9	1763	600	597	566
just commercial use	-20	20	6	7	7
system missing value	.	41142	14042	13822	13278

tko_k_pcnutzer Target 'PC'

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	262	262	0	0
far below average	2	310	310	0	0
below average	3	300	300	0	0
slightly below average	4	300	300	0	0
average	5	337	337	0	0
slightly above average	6	366	366	0	0
above average	7	427	427	0	0
far above average	8	515	515	0	0
highest	9	535	535	0	0
just commercial use	-20	6	6	0	0
system missing value	.	47602	14042	17155	16405

tko_k_smartphone Target 'Smartphone'

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	486	0	254	232
far below average	2	535	0	276	259
below average	3	599	0	300	299
slightly below average	4	670	0	350	320
average	5	677	0	346	331
slightly above average	6	695	0	363	332
above average	7	889	0	452	437
far above average	8	925	0	484	441
highest	9	970	0	501	469
just commercial use	-20	14	0	7	7
system missing value	.	44500	17400	13822	13278

tko_k_tabletpc Target 'TabletPC'

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	507	0	265	242
far below average	2	563	0	287	276
below average	3	599	0	312	287
slightly below average	4	620	0	329	291
average	5	689	0	351	338
slightly above average	6	693	0	357	336
above average	7	809	0	420	389
far above average	8	934	0	480	454
highest	9	1032	0	525	507
just commercial use	-20	14	0	7	7
system missing value	.	44500	17400	13822	13278

tme_k_fraumag Target 'Women's magazines'

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	733	245	251	237
far below average	2	752	267	254	231
below average	3	912	317	309	286
slightly below average	4	965	328	329	308
average	5	1015	346	339	330
slightly above average	6	1261	437	428	396
above average	7	1160	392	399	369
far above average	8	1439	493	487	459
highest	9	1561	527	530	504
just commercial use	-20	20	6	7	7
system missing value	.	41142	14042	13822	13278

tme_k_nachmag Target 'News magazines'

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	675	234	230	211
far below average	2	818	282	275	261
below average	3	879	301	301	277
slightly below average	4	898	310	301	287
average	5	978	337	330	311
slightly above average	6	1150	409	393	348
above average	7	1207	400	414	393
far above average	8	1349	460	461	428
highest	9	1844	619	621	604
just commercial use	-20	20	6	7	7
system missing value	.	41142	14042	13822	13278

tme_k_uebertag Target 'Supraregional daily newspapers'

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	496	171	167	158
far below average	2	782	266	266	250
below average	3	844	286	288	270
slightly below average	4	901	307	308	286
average	5	930	311	310	309
slightly above average	6	964	336	328	300
above average	7	1231	418	423	390
far above average	8	1612	567	544	501
highest	9	2038	690	692	656
just commercial use	-20	20	6	7	7
system missing value	.	41142	14042	13822	13278

tmo_k_onlinevh Target 'Mailorder Online Mail Order business'

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	918	324	318	276
far below average	2	1231	444	420	367
below average	3	1221	431	410	380
slightly below average	4	1279	437	432	410
average	5	1277	436	440	401
slightly above average	6	1042	354	356	332
above average	7	928	308	317	303
far above average	8	1015	331	337	347
highest	9	887	287	296	304
just commercial use	-20	20	6	7	7
system missing value	.	41142	14042	13822	13278

tmo_k_klassvh Target 'Classic mail order business'

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	1534	540	529	465
far below average	2	1856	677	636	543
below average	3	1597	552	545	500
slightly below average	4	1273	438	429	406
average	5	1123	374	374	375
slightly above average	6	786	254	262	270
above average	7	696	226	234	236
far above average	8	543	171	183	189
highest	9	390	120	134	136
just commercial use	-20	20	6	7	7
system missing value	.	41142	14042	13822	13278

tmo_k_interapo Target 'Mailorder Internet Pharmacy'

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	1182	431	400	351
far below average	2	1391	500	478	413
below average	3	1341	478	457	406
slightly below average	4	1329	456	455	418
average	5	1183	399	409	375
slightly above average	6	888	300	298	290
above average	7	944	302	314	328
far above average	8	797	256	264	277
highest	9	743	230	251	262
just commercial use	-20	20	6	7	7
system missing value	.	41142	14042	13822	13278

tmo_k_mailord Target 'Mailorder full range'

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	684	684	0	0
far below average	2	613	613	0	0
below average	3	511	511	0	0
slightly below average	4	368	368	0	0
average	5	329	329	0	0
slightly above average	6	240	240	0	0
above average	7	248	248	0	0
far above average	8	195	195	0	0
highest	9	164	164	0	0
just commercial use	-20	6	6	0	0
system missing value	.	47602	14042	17155	16405

mlp_k_lebphase Microm phase of life (classified)

no question text

Label	Code	by wave			
		#	1	2	3
Young singles	1	1921	680	673	568
Young couples	2	1200	431	401	368
Young families with a child	3	895	319	287	289
Singles	4	6275	2245	2156	1874
Couples	5	4338	1411	1448	1479
Families with a child	6	6043	1997	2047	1999
Single seniors	7	4729	1688	1589	1452
Older couples	8	3870	1244	1288	1338
Older multi-person households	9	773	267	255	251
<i>just commercial use</i>	-20	24	6	9	9
<i>system missing value</i>	.	20892	7112	7002	6778

mlp_p_jusingle Probability value for 'young singles'

no question text

Label	Code	by wave			
		#	1	2	3
	0.08	7	2	2	3
	0.09	4	1	1	2
	0.10	1	0	0	1
	0.11	1	1	0	0
	0.12	2	1	1	0
	0.13	2	0	1	1
	0.15	4	1	2	1
	0.16	3	1	1	1
	0.18	6	4	1	1
	0.19	10	1	4	5
	0.20	4	0	1	3
	0.21	3	2	0	1
... 2532 values omitted ...					
	41.91	2	0	1	1
	41.92	1	0	1	0
	42.19	2	0	1	1
	43.83	1	1	0	0
	43.85	1	1	0	0
	44.56	2	0	1	1

Label	Code	by wave			
		#	1	2	3
	44.71	1	0	0	1
	46.08	1	1	0	0
	46.43	1	1	0	0
	46.69	1	0	1	0
	47.21	2	0	1	1
system missing value	.	546	160	155	231

mlp_p_jupaare Probability value for 'young couples'

no question text

Label	Code	by wave			
		#	1	2	3
	0.00	26	10	10	6
	0.03	3	1	1	1
	0.04	3	1	1	1
	0.05	6	2	2	2
	0.06	3	1	1	1
	0.07	9	3	3	3
	0.08	8	3	4	1
	0.09	3	1	1	1
	0.10	4	1	1	2
	0.11	7	1	3	3
	0.12	6	1	3	2
	0.13	17	5	6	6
	... 1528 values omitted ...				
	28.52	1	1	0	0
	30.04	2	0	1	1
	30.27	2	0	1	1
	30.56	1	1	0	0
	30.83	1	1	0	0
	31.07	1	0	0	1

Label	Code	by wave			
		#	1	2	3
	31.12	2	0	1	1
	33.82	1	0	0	1
	36.43	2	0	1	1
	37.07	1	1	0	0
	39.13	1	1	0	0
system missing value	.	546	160	155	231

mlp_p_jufamki Probability value for 'young families with child'

no question text

Label	Code	by wave			
		#	1	2	3
	0.00	489	150	171	168
	0.01	34	12	12	10
	0.02	53	16	19	18
	0.03	30	12	9	9
	0.04	39	13	14	12
	0.05	23	8	7	8
	0.06	29	11	8	10
	0.07	30	8	10	12
	0.08	32	7	13	12
	0.09	48	11	20	17
	0.10	33	14	11	8
	0.11	30	12	10	8
... 1118 values omitted ...					
	18.35	1	1	0	0
	18.64	1	1	0	0
	18.65	1	1	0	0
	18.97	1	1	0	0
	21.59	1	0	0	1
	22.42	2	0	1	1

Label	Code	by wave			
		#	1	2	3
	22.88	2	0	1	1
	23.15	1	1	0	0
	23.65	1	1	0	0
	28.70	2	0	1	1
	29.54	1	1	0	0
system missing value	.	546	160	155	231

mlp_p_singles Probability value for 'singles'

no question text

Label	Code	by wave			
		#	1	2	3
	1.84	1	1	0	0
	1.88	2	0	1	1
	1.93	1	0	1	0
	2.08	1	1	0	0
	2.15	2	0	1	1
	2.25	1	0	0	1
	2.28	1	1	0	0
	2.29	2	2	0	0
	2.31	2	0	1	1
	2.32	1	0	0	1
	2.34	2	0	1	1
	2.36	2	0	1	1
... 3885 values omitted ...					
	55.65	2	0	1	1
	57.18	2	0	1	1
	57.91	1	1	0	0
	58.28	2	0	1	1
	59.14	1	1	0	0
	59.38	2	0	1	1

Label	Code	by wave			
		#	1	2	3
	59.98	1	1	0	0
	60.14	1	0	0	1
	60.53	2	0	1	1
	61.55	1	1	0	0
	62.36	1	0	1	0
system missing value	.	546	160	155	231

mlp_p_paare Probability value for 'couples'

no question text

Label	Code	by wave			
		#	1	2	3
	0.00	26	10	10	6
	0.30	2	0	1	1
	0.46	1	1	0	0
	0.48	1	1	0	0
	0.50	2	0	1	1
	1.14	1	1	0	0
	1.18	2	0	1	1
	1.26	1	1	0	0
	1.31	1	0	1	0
	1.32	1	1	0	0
	1.36	1	0	1	0
	1.37	1	1	0	0
... 3145 values omitted ...					
	52.63	1	1	0	0
	52.79	2	0	1	1
	52.85	2	0	1	1
	52.94	2	0	1	1
	53.25	2	0	1	1
	54.81	2	0	1	1

Label	Code	by wave			
		#	1	2	3
	54.84	2	0	1	1
	55.58	1	1	0	0
	58.88	2	0	1	1
	70.28	1	1	0	0
	70.30	1	1	0	0
system missing value	.	546	160	155	231

mlp_p_famki Probability value for 'families with child'

no question text

Label	Code	by wave			
		#	1	2	3
	0.00	470	144	165	161
	0.01	9	6	2	1
	0.03	3	1	2	0
	0.05	1	1	0	0
	0.08	7	0	3	4
	0.11	4	0	2	2
	0.12	4	0	2	2
	0.13	3	2	0	1
	0.14	5	0	2	3
	0.15	3	1	1	1
	0.19	2	1	1	0
	0.21	1	1	0	0
... 4218 values omitted ...					
	65.03	1	1	0	0
	66.48	1	1	0	0
	67.16	1	0	0	1
	67.65	2	0	1	1
	67.95	2	0	1	1
	69.59	1	1	0	0

Label	Code	by wave			
		#	1	2	3
	70.20	1	1	0	0
	70.28	1	1	0	0
	70.72	2	0	1	1
	71.43	1	1	0	0
	73.60	1	0	0	1
system missing value	.	546	160	155	231

mlp_p_alleinse Probability value for 'single seniors'

no question text

Label	Code	by wave			
		#	1	2	3
	0.71	1	0	0	1
	0.74	1	0	0	1
	1.00	2	0	1	1
	1.05	1	1	0	0
	1.55	2	0	1	1
	1.59	1	1	0	0
	1.64	1	0	1	0
	1.67	2	0	1	1
	1.72	2	0	1	1
	1.73	3	1	1	1
	1.77	1	1	0	0
	1.90	2	0	1	1
... 3793 values omitted ...					
	66.99	1	1	0	0
	67.38	1	0	1	0
	67.84	2	0	1	1
	68.53	1	1	0	0
	68.58	1	1	0	0
	68.66	2	0	1	1

Label	Code	by wave			
		#	1	2	3
	69.68	1	1	0	0
	73.14	2	0	1	1
	73.92	1	1	0	0
	83.56	2	0	1	1
	84.24	1	1	0	0
system missing value	.	546	160	155	231

mlp_p_aelpaare Probability value for 'older couples'

no question text

Label	Code	by wave			
		#	1	2	3
	0.00	26	10	10	6
	0.10	2	0	1	1
	0.15	1	1	0	0
	0.53	3	1	1	1
	0.56	3	1	1	1
	0.63	2	0	1	1
	0.64	2	1	0	1
	0.67	3	1	1	1
	0.70	1	0	1	0
	0.72	1	1	0	0
	0.81	2	0	1	1
	0.82	1	1	0	0
... 3343 values omitted ...					
	51.15	2	0	1	1
	51.37	1	1	0	0
	51.63	2	0	1	1
	51.86	2	0	1	1
	52.00	2	0	1	1
	52.23	1	1	0	0

Label	Code	by wave			
		#	1	2	3
	52.41	1	1	0	0
	52.68	1	1	0	0
	52.78	2	0	1	1
	53.01	2	0	1	1
	53.74	2	0	1	1
system missing value	.	546	160	155	231

mlp_p_mehrpers Probability value for 'households with older persons'

no question text

Label	Code	by wave			
		#	1	2	3
	0.00	495	155	173	167
	0.01	28	7	9	12
	0.02	24	7	9	8
	0.03	24	5	11	8
	0.04	27	13	8	6
	0.05	41	14	14	13
	0.06	43	14	14	15
	0.07	48	11	18	19
	0.08	49	13	19	17
	0.09	29	9	10	10
	0.10	28	7	10	11
	0.11	41	12	16	13
... 914 values omitted ...					
	13.34	2	0	1	1
	13.96	1	1	0	0
	14.08	1	1	0	0
	14.16	1	1	0	0
	14.64	2	0	1	1
	15.23	1	1	0	0

Label	Code	by wave			
		#	1	2	3
	15.25	2	0	1	1
	15.28	1	1	0	0
	15.88	1	1	0	0
	15.89	2	2	0	0
	16.77	2	2	0	0
system missing value	.	546	160	155	231

mlp_k_statuslp Microm phase of life according to socio-economic status

no question text

Label	Code	by wave			
		#	1	2	3
Financially weak young singles	1	383	145	130	108
Financially sound young singles	2	1191	424	420	347
Financially strong young singles	3	347	111	123	113
Financially weak young couples	4	253	92	81	80
Financially sound young couples	5	595	213	202	180
Financially strong young couples	6	352	126	118	108
Financially weak young families with a child	7	253	97	80	76
Financially sound young families with a child	8	482	167	157	158
Financially strong young families with a child	9	160	55	50	55
Financially weak singles	10	1303	476	439	388
Financially sound singles	11	3408	1221	1174	1013
Financially strong singles	12	1564	548	543	473
... 4 values omitted ...					
Financially strong families with a child	18	1415	461	471	483
Financially weak single seniors	19	961	361	319	281
Financially sound single seniors	20	2529	903	844	782
Financially strong single seniors	21	1239	424	426	389
Financially weak older couples	22	497	164	167	166
Financially sound older couples	23	2011	658	672	681

Label	Code	by wave			
		#	1	2	3
Financially strong older couples	24	1362	422	449	491
Financially weak older multi-person households	25	186	67	60	59
Financially sound older multi-person households	26	359	119	119	121
Financially strong older multi-person households	27	228	81	76	71
<i>just commercial use</i>	-20	24	6	9	9
<i>system missing value</i>	.	20892	7112	7002	6778

mlt_p_harmonis Probability value for 'harmoniser'

no question text

Label	Code	by wave			
		#	1	2	3
	2.38	2	0	1	1
	2.40	1	1	0	0
	2.73	2	0	1	1
	2.76	1	1	0	0
	2.86	2	0	1	1
	2.89	1	1	0	0
	2.94	2	0	1	1
	2.95	2	0	1	1
	2.97	1	1	0	0
	2.98	1	1	0	0
	3.01	2	0	1	1
	3.02	2	0	1	1
... 3840 values omitted ...					
	48.92	2	2	0	0
	48.98	2	0	1	1
	49.02	1	1	0	0
	49.04	2	0	1	1
	49.12	1	1	0	0
	49.34	2	0	1	1

Label	Code	by wave			
		#	1	2	3
	49.40	1	1	0	0
	49.78	2	0	1	1
	49.88	1	1	0	0
	51.07	2	0	1	1
	51.16	1	1	0	0
system missing value	.	546	160	155	231

mlt_p_offene Probability value for 'open persons'

no question text

Label	Code	by wave			
		#	1	2	3
	1.02	2	0	1	1
	1.03	1	1	0	0
	1.29	1	0	1	0
	1.31	1	1	0	0
	1.53	2	0	1	1
	1.55	1	1	0	0
	1.59	2	0	1	1
	1.61	1	1	0	0
	1.62	1	0	1	0
	1.64	1	1	0	0
	1.85	2	0	1	1
	1.86	1	0	0	1
... 2306 values omitted ...					
	29.88	2	0	1	1
	29.93	1	1	0	0
	30.09	1	1	0	0
	30.10	2	0	1	1
	30.50	3	1	1	1
	30.86	1	1	0	0

Label	Code	by wave			
		#	1	2	3
	30.92	1	1	0	0
	31.32	2	0	1	1
	31.76	1	1	0	0
	33.68	2	0	1	1
	34.09	1	1	0	0
system missing value	.	546	160	155	231

mlt_p_hedonist Probability value for 'hedonists'

no question text

Label	Code	by wave			
		#	1	2	3
	3.15	2	0	1	1
	3.18	1	1	0	0
	3.20	1	0	1	0
	3.21	1	0	1	0
	3.23	1	1	0	0
	3.24	1	1	0	0
	3.26	1	0	0	1
	3.28	4	0	2	2
	3.29	8	0	4	4
	3.31	2	2	0	0
	3.32	4	4	0	0
	3.33	2	0	1	1
... 3202 values omitted ...					
	44.40	1	0	1	0
	44.46	1	1	0	0
	44.61	1	1	0	0
	44.86	1	1	0	0
	44.98	2	0	1	1
	45.17	1	1	0	0

Label	Code	by wave			
		#	1	2	3
	45.79	1	1	0	0
	46.31	2	0	1	1
	46.63	1	0	1	0
	47.14	1	1	0	0
	47.23	1	1	0	0
system missing value	.	546	160	155	231

mlt_p_abenteur Probability value for 'adventurers'

no question text

Label	Code	by wave			
		#	1	2	3
	1.87	2	2	0	0
	1.88	1	1	0	0
	1.95	4	0	2	2
	2.11	1	1	0	0
	2.12	1	1	0	0
	2.18	1	1	0	0
	2.19	3	1	1	1
	2.20	3	1	1	1
	2.21	1	1	0	0
	2.27	4	0	2	2
	2.29	2	2	0	0
... 1658 values omitted ...	2.30	2	0	1	1
	26.93	1	1	0	0
	27.09	1	0	1	0
	27.66	1	0	1	0
	27.74	1	0	0	1
	28.22	1	1	0	0
	29.04	1	1	0	0

Label	Code	by wave			
		#	1	2	3
	29.07	2	0	1	1
	29.21	1	0	0	1
	29.89	1	0	1	0
	30.98	1	1	0	0
	31.85	2	0	1	1
system missing value	.	546	160	155	231

mlt_p_performe Probability value for 'performers'

no question text

Label	Code	by wave			
		#	1	2	3
	0.12	3	1	1	1
	0.16	4	4	0	0
	0.17	6	0	4	2
	0.18	1	0	0	1
	0.21	1	1	0	0
	0.22	2	0	1	1
	0.23	1	1	0	0
	0.24	2	0	1	1
	0.26	1	1	0	0
	0.27	4	2	1	1
	0.28	4	0	2	2
	0.29	1	1	0	0
... 2991 values omitted ...					
	38.49	1	1	0	0
	38.83	1	0	0	1
	39.28	2	0	1	1
	39.74	1	0	0	1
	40.03	1	1	0	0
	40.04	1	1	0	0

Label	Code	by wave			
		#	1	2	3
	40.86	2	0	1	1
	40.89	2	0	1	1
	42.52	1	1	0	0
	43.36	2	0	1	1
	44.80	2	0	1	1
system missing value	.	546	160	155	231

mlt_p_disipli Probability value for 'disciplined persons'

no question text

Label	Code	by wave			
		#	1	2	3
	0.32	3	1	1	1
	0.51	3	1	1	1
	0.52	3	1	1	1
	0.54	6	2	2	2
	0.55	6	2	2	2
	0.57	3	1	1	1
	0.59	1	1	0	0
	0.60	2	1	1	0
	0.62	3	1	1	1
	0.63	3	1	1	1
	0.65	3	2	1	0
	0.66	2	1	1	0
... 2172 values omitted ...					
	26.17	2	0	1	1
	26.33	2	0	1	1
	26.34	2	0	1	1
	26.63	1	1	0	0
	26.87	2	0	1	1
	27.24	1	1	0	0

Label	Code	by wave			
		#	1	2	3
	27.52	2	0	1	1
	27.62	1	1	0	0
	27.85	2	0	1	1
	28.19	1	1	0	0
	28.48	2	0	1	1
system missing value	.	546	160	155	231

mlt_p_traditio Probability value for 'traditionalists'

no question text

Label	Code	by wave			
		#	1	2	3
	0.61	2	0	1	1
	0.62	1	1	0	0
	0.70	1	0	1	0
	0.71	3	1	1	1
	0.72	1	1	0	0
	0.78	1	1	0	0
	0.81	1	0	0	1
	1.12	2	0	1	1
	1.14	1	1	0	0
	1.19	2	0	1	1
	1.21	1	1	0	0
	1.22	1	0	0	1
... 3330 values omitted ...					
	45.68	1	1	0	0
	45.76	4	0	2	2
	45.78	2	0	1	1
	45.81	2	0	1	1
	45.85	1	1	0	0
	46.03	2	0	1	1

Label	Code	by wave			
		#	1	2	3
	46.08	2	2	0	0
	46.10	2	2	0	0
	46.34	1	1	0	0
	46.51	1	1	0	0
	47.05	1	0	0	1
system missing value	.	546	160	155	231

mlt_k_primlt Primary Limbic Type

no question text

Label	Code	by wave			
		#	1	2	3
Harmonizers	1	7393	2421	2487	2485
Open persons	2	4057	1453	1351	1253
Hedonists	3	4789	1702	1634	1453
Adventurers	4	1966	683	681	602
Performers	5	3900	1314	1318	1268
Disciplinarians	6	3385	1155	1144	1086
Traditionalists	7	4554	1554	1529	1471
just commercial use	-20	24	6	9	9
system missing value	.	20892	7112	7002	6778

kk_r_i_proeinwbrd Purchasing power index (per inh.) - whole federal republic (FRG=100)

no question text

Label	Code	by wave			
		#	1	2	3
	52.24	1	0	1	0
	53.05	1	1	0	0
	55.25	2	0	1	1
	55.38	1	1	0	0
	55.41	2	0	1	1
	55.68	1	1	0	0
	55.76	1	1	0	0
	55.84	2	0	1	1
	55.94	1	1	0	0
	56.00	2	0	1	1
	56.02	1	1	0	0
	56.27	1	0	1	0
... 6984 values omitted ...					
	201.95	1	1	0	0
	201.98	2	0	1	1
	204.68	2	0	1	1
	207.01	1	1	0	0
	207.80	4	0	2	2
	210.14	2	2	0	0

Label	Code	by wave			
		#	1	2	3
	210.55	1	1	0	0
	213.25	2	0	1	1
	215.68	1	1	0	0
	222.37	2	0	1	1
	225.15	1	1	0	0
system missing value	.	10344	3512	3481	3351

kk_r_i_proeinwwo Purchasing power index (per inh.) - old/new federal states (old=new=100)

no question text

Label	Code	#	by wave		
			1	2	3
	50.75	1	0	1	0
	51.51	1	1	0	0
	53.67	2	0	1	1
	53.78	1	1	0	0
	53.82	2	0	1	1
	54.07	1	1	0	0
	54.14	1	1	0	0
	54.24	2	0	1	1
	54.32	1	1	0	0
	54.39	1	1	0	0
	54.40	2	0	1	1
	54.66	1	0	1	0
... 6711 values omitted ...					
	196.09	1	1	0	0
	196.20	2	0	1	1
	198.82	2	0	1	1
	201.01	1	1	0	0
	201.85	4	0	2	2
	204.05	2	2	0	0

Label	Code	by wave			
		#	1	2	3
	204.44	1	1	0	0
	207.15	2	0	1	1
	209.42	1	1	0	0
	216.01	2	0	1	1
	218.62	1	1	0	0
system missing value	.	10344	3512	3481	3351

kk_r_w_prohh Average purchasing power per household in euros

no question text

Label	Code	by wave			
		#	1	2	3
	17629.00	1	1	0	0
	19230.00	1	1	0	0
	19288.00	1	0	1	0
	19338.00	1	1	0	0
	19415.00	1	1	0	0
	19452.00	1	1	0	0
	19728.00	1	1	0	0
	19892.00	1	1	0	0
	20015.00	1	1	0	0
	20102.00	2	0	1	1
	20324.00	1	1	0	0
	20384.00	2	0	1	1
... 12146 values omitted ...					
	92710.00	2	0	1	1
	93927.00	1	1	0	0
	95239.00	2	0	1	1
	96350.00	1	1	0	0
	98930.00	2	0	1	1
	99733.00	3	0	2	1

Label	Code	by wave			
		#	1	2	3
	100329.00	1	1	0	0
	101138.00	2	2	0	0
	101397.00	2	0	1	1
	112017.00	1	1	0	0
	114195.00	2	0	1	1
system missing value	.	10344	3512	3481	3351

kkw_w_promille Share of purchasing power per mille (total FRG=1000)

no question text

Label	Code	by wave			
		#	1	2	3
	0.00	3	1	1	1
	0.00	1	1	0	0
	0.00	1	1	0	0
	0.00	1	0	0	1
	0.00	1	0	0	1
	0.00	2	0	1	1
	0.00	1	1	0	0
	0.00	1	0	0	1
	0.00	1	0	0	1
	0.00	1	0	0	1
	0.00	1	1	0	0
	0.00	4	0	2	2
... 10937 values omitted ...					
	8.81	154	0	82	72
	9.68	104	104	0	0
	9.92	175	0	93	82
	13.76	189	189	0	0
	13.82	346	0	180	166
	22.84	199	199	0	0

Label	Code	by wave			
		#	1	2	3
	23.35	367	0	192	175
	24.44	246	246	0	0
	24.49	458	0	240	218
	39.10	361	361	0	0
	39.62	696	0	358	338
system missing value	.	10344	3512	3481	3351

kk_r_w_summe Total purchasing power in euros

no question text

Label	Code	by wave			
		#	1	2	3
	39422.00	1	1	0	0
	40425.00	1	1	0	0
	40460.00	2	0	1	1
	44080.00	1	1	0	0
	53333.00	1	0	0	1
	60219.00	1	0	0	1
	65933.00	1	1	0	0
	68152.00	2	0	1	1
	74737.00	1	0	0	1
	81932.00	1	0	0	1
	86016.00	1	0	0	1
	86099.00	1	1	0	0
... 14850 values omitted ...					
	15594993685.00	154	0	82	72
	16509864024.00	104	104	0	0
	17560333397.00	175	0	93	82
	23450745471.00	189	189	0	0
	24469289597.00	346	0	180	166
	38939908323.00	199	199	0	0

Label	Code	by wave			
		#	1	2	3
	41342255508.00	367	0	192	175
	41665213633.00	246	246	0	0
	43352485028.00	458	0	240	218
	66659873778.00	361	361	0	0
	70127241195.00	696	0	358	338
system missing value	.	10344	3512	3481	3351

kkw_w_proeinw Average purchasing power per inhabitant in euros

no question text

Label	Code	by wave			
		#	1	2	3
	11257.00	1	1	0	0
	11430.00	1	0	1	0
	11752.00	1	1	0	0
	11815.00	1	1	0	0
	11832.00	1	1	0	0
	11870.00	1	1	0	0
	11887.00	1	1	0	0
	11970.00	1	1	0	0
	11987.00	1	1	0	0
	12061.00	1	1	0	0
	12088.00	1	1	0	0
	12089.00	2	0	1	1
... 9870 values omitted ...					
	43927.00	1	1	0	0
	44135.00	1	0	1	0
	44191.00	2	0	1	1
	44593.00	2	2	0	0
	44678.00	1	1	0	0
	44783.00	2	0	1	1

Label	Code	by wave			
		#	1	2	3
	45464.00	4	0	2	2
	45767.00	1	1	0	0
	46659.00	2	0	1	1
	47777.00	1	1	0	0
	48654.00	2	0	1	1
system missing value	.	10344	3512	3481	3351

kk_r_i_prohhbrd Purchasing power index (per hh) - whole federal republic (FRG=100)

no question text

Label	Code	by wave			
		#	1	2	3
	42.11	1	1	0	0
	44.52	1	0	1	0
	45.94	1	1	0	0
	46.20	1	1	0	0
	46.38	1	1	0	0
	46.40	2	0	1	1
	46.47	1	1	0	0
	47.05	2	0	1	1
	47.13	1	1	0	0
	47.28	1	0	1	0
	47.52	1	1	0	0
	47.76	3	0	1	2
... 7240 values omitted ...					
	219.82	2	0	1	1
	219.94	1	1	0	0
	224.38	1	1	0	0
	228.34	2	0	1	1
	230.17	1	1	0	0
	230.19	3	0	2	1

Label	Code	by wave			
		#	1	2	3
	234.03	2	0	1	1
	239.67	1	1	0	0
	241.61	2	2	0	0
	263.57	2	0	1	1
	267.60	1	1	0	0
system missing value	.	10344	3512	3481	3351

kk_r_i_prohhwo Purchasing power index (per hh) - old/new federal states (old=new=100)

no question text

Label	Code	by wave			
		#	1	2	3
	40.51	1	1	0	0
	42.81	1	0	1	0
	44.19	1	1	0	0
	44.44	1	1	0	0
	44.62	3	1	1	1
	44.70	1	1	0	0
	45.24	2	0	1	1
	45.34	1	1	0	0
	45.47	1	0	1	0
	45.72	1	1	0	0
	45.93	3	0	1	2
	46.00	1	1	0	0
... 7052 values omitted ...					
	211.39	2	0	1	1
	211.58	1	1	0	0
	215.86	1	1	0	0
	219.58	2	0	1	1
	221.37	3	0	2	1
	221.43	1	1	0	0

Label	Code	by wave			
		#	1	2	3
	225.06	2	0	1	1
	230.57	1	1	0	0
	232.43	2	2	0	0
	253.47	2	0	1	1
	257.43	1	1	0	0
system missing value	.	10344	3512	3481	3351

kk_r_k_klassebrd Classified purchasing power index (per inh.) - whole federal republic (BRD=100)

no question text

Label	Code	by wave			
		#	1	2	3
far below average (less than 75)	1	1435	525	488	422
below average (75 to less than 85)	2	4159	1431	1409	1319
slightly below average (85 to less than 95)	3	9188	3139	3115	2934
average (95 to less than 105)	4	8611	2999	2877	2735
slightly above average (105 to less than 115)	5	7465	2596	2471	2398
above average (115 to less than 125)	6	4304	1370	1497	1437
far above average (higher than 125)	7	5454	1828	1817	1809
just commercial use	-20	4	0	2	2
system missing value	.	10340	3512	3479	3349

kk_r_k_klassewo Classified purchasing power index (per inh.) - old/new fed. states (old=new=100)

no question text

Label	Code	by wave			
		#	1	2	3
far below average (less than 75)	1	1324	481	454	389
below average (75 to less than 85)	2	3406	1203	1150	1053
slightly below average (85 to less than 95)	3	8410	2918	2823	2669
average (95 to less than 105)	4	10703	3447	3736	3520
slightly above average (105 to less than 115)	5	7792	2846	2505	2441
above average (115 to less than 125)	6	4130	1387	1388	1355
far above average (higher than 125)	7	4851	1606	1618	1627
just commercial use	-20	4	0	2	2
system missing value	.	10340	3512	3479	3349

mwo_p_eigentum Share household with property ownership

no question text

Label	Code	by wave			
		#	1	2	3
	11.11	2	2	0	0
	13.33	1	1	0	0
	14.29	5	3	1	1
	15.00	5	1	2	2
	15.15	2	2	0	0
	15.38	3	3	0	0
	15.52	2	2	0	0
	15.57	1	1	0	0
	15.66	1	1	0	0
	15.69	2	2	0	0
	15.71	2	2	0	0
	15.74	1	1	0	0
... 4248 values omitted ...					
	80.00	129	37	43	49
	80.43	6	0	3	3
	80.56	2	0	1	1
	80.65	8	0	4	4
	80.77	5	2	2	1
	80.95	8	2	3	3

Label	Code	by wave			
		#	1	2	3
	81.25	14	5	4	5
	81.82	25	7	9	9
	83.33	36	11	12	13
	85.71	19	6	7	6
	100.00	21	7	5	9
system missing value	.	10344	3512	3481	3351

mwo_p_mieter Share tenant-household

no question text

Label	Code	by wave			
		#	1	2	3
	0.00	21	7	5	9
	14.29	19	6	7	6
	16.67	36	11	12	13
	18.18	25	7	9	9
	18.75	14	5	4	5
	19.05	8	2	3	3
	19.23	5	2	2	1
	19.35	8	0	4	4
	19.44	2	0	1	1
	19.57	6	0	3	3
	20.00	129	37	43	49
	20.37	1	1	0	0
... 4247 values omitted ...					
	84.29	2	2	0	0
	84.31	2	2	0	0
	84.34	1	1	0	0
	84.43	1	1	0	0
	84.48	2	2	0	0
	84.62	3	3	0	0

Label	Code	by wave			
		#	1	2	3
	84.85	2	2	0	0
	85.00	5	1	2	2
	85.71	5	3	1	1
	86.67	1	1	0	0
	88.89	2	2	0	0
system missing value	.	10344	3512	3481	3351

alq_p_quote Unemployment rate

no question text

Label	Code	by wave			
		#	1	2	3
	0.00	129	45	38	46
	0.01	39	19	10	10
	0.02	44	12	15	17
	0.03	29	13	8	8
	0.04	18	10	5	3
	0.05	29	11	9	9
	0.06	26	8	8	10
	0.07	37	13	12	12
	0.08	16	8	4	4
	0.09	50	11	20	19
	0.10	16	5	4	7
	0.11	30	12	9	9
... 1882 values omitted ...					
	24.02	3	0	2	1
	24.24	2	0	1	1
	24.72	2	2	0	0
	24.92	1	1	0	0
	24.97	4	0	2	2
	25.42	1	1	0	0

Label	Code	by wave			
		#	1	2	3
	25.69	1	1	0	0
	25.77	1	0	0	1
	25.95	2	0	1	1
	26.51	2	0	1	1
	27.09	2	0	1	1
system missing value	.	40825	13932	13744	13149

alq_i_quotebrd Index of unemployment based on the whole federal republic (BRD=100)

no question text

Label	Code	by wave			
		#	1	2	3
	0.00	93	32	28	33
	0.01	9	3	3	3
	0.02	3	1	1	1
	0.03	3	2	0	1
	0.04	7	1	3	3
	0.05	3	1	1	1
	0.06	8	5	1	2
	0.07	3	0	1	2
	0.08	9	3	3	3
	0.09	2	2	0	0
	0.10	1	0	1	0
	0.11	2	2	0	0
... 5005 values omitted ...					
	340.57	3	0	2	1
	343.68	2	0	1	1
	351.93	2	2	0	0
	353.98	4	0	2	2
	354.87	1	1	0	0
	361.99	1	1	0	0

Label	Code	by wave			
		#	1	2	3
	365.36	1	0	0	1
	365.77	1	1	0	0
	367.95	2	0	1	1
	375.82	2	0	1	1
	384.03	2	0	1	1
system missing value	.	40825	13932	13744	13149

alq_i_quotewo Index of unemployment based on old and new federal states

no question text

Label	Code	by wave			
		#	1	2	3
	0.00	92	32	28	32
	0.01	9	2	3	4
	0.02	3	1	1	1
	0.03	2	1	0	1
	0.04	7	3	2	2
	0.05	4	0	2	2
	0.06	1	1	0	0
	0.07	10	5	2	3
	0.08	5	0	2	3
	0.09	5	3	1	1
	0.10	2	2	0	0
	0.12	1	0	1	0
... 5031 values omitted ...					
	380.35	1	1	0	0
	382.42	2	0	1	1
	393.88	4	0	2	2
	396.88	2	2	0	0
	400.20	1	1	0	0
	406.55	1	0	0	1

Label	Code	by wave			
		#	1	2	3
	408.23	1	1	0	0
	409.43	2	0	1	1
	412.48	1	1	0	0
	418.19	2	0	1	1
	427.31	2	0	1	1
system missing value	.	40825	13932	13744	13149

alq_k_quote Unemployment rate

no question text

Label	Code	by wave			
		#	1	2	3
lowest	1	2049	680	670	699
below average	2	1033	347	345	341
slightly below average	3	1221	399	421	401
average	4	1145	387	381	377
slightly above average	5	1433	482	497	454
above average	6	1615	564	549	502
highest	7	1639	609	548	482
system missing value	.	40825	13932	13744	13149

kon_p_roemkath Share 'Roman-catholic inhabitants' (in %)

no question text

Label	Code	by wave			
		#	1	2	3
	1.03	1	1	0	0
	1.06	2	0	1	1
	1.32	1	0	1	0
	1.79	1	0	0	1
	1.86	32	0	16	16
	1.87	1	0	0	1
	1.90	1	1	0	0
	1.94	17	16	0	1
	1.95	2	0	1	1
	2.35	13	0	6	7
	2.36	2	0	1	1
	2.45	9	8	0	1
... 432 values omitted ...					
	76.60	1	0	0	1
	79.97	2	0	1	1
	83.21	1	0	0	1
	83.86	8	0	4	4
	84.07	4	4	0	0
	85.86	6	0	4	2

Label	Code	by wave			
		#	1	2	3
	86.12	5	5	0	0
	86.35	2	0	1	1
	87.72	2	0	1	1
	88.62	2	0	1	1
	88.64	1	1	0	0
system missing value	.	40775	13921	13727	13127

kon_p_evangel Share 'Protestant inhabitants' (in %)

no question text

Label	Code	by wave			
		#	1	2	3
	2.72	1	0	0	1
	5.19	6	0	4	2
	5.23	1	0	0	1
	5.59	5	5	0	0
	5.62	2	0	1	1
	5.82	2	0	1	1
	6.04	1	1	0	0
	6.56	8	0	4	4
	7.07	4	4	0	0
	7.21	20	0	10	10
	7.29	2	0	1	1
	7.81	11	11	0	0
... 428 values omitted ...					
	67.77	1	0	0	1
	68.35	2	0	1	1
	69.05	2	0	1	1
	69.52	1	0	0	1
	70.16	14	14	0	0
	71.43	1	1	0	0

Label	Code	by wave			
		#	1	2	3
	71.48	1	0	0	1
	71.77	2	0	1	1
	72.14	1	1	0	0
	81.52	4	0	2	2
	83.28	2	2	0	0
system missing value	.	40775	13921	13727	13127

kon_p_sonstige Share 'other inhabitants (other confessions + without confession)' (in %)

no question text

Label	Code	#	by wave		
			1	2	3
	3.06	2	0	1	1
	5.32	1	1	0	0
	5.74	2	0	1	1
	5.76	2	0	1	1
	8.29	5	5	0	0
	8.85	4	4	0	0
	8.95	6	0	4	2
	9.55	1	0	0	1
	9.57	8	0	4	4
	10.16	1	0	0	1
	10.26	2	2	0	0
	11.56	1	0	0	1
... 422 values omitted ...					
	83.19	42	0	21	21
	83.62	70	70	0	0
	83.65	2	0	1	1
	83.87	8	8	0	0
	83.92	4	0	1	3
	85.31	64	64	0	0

Label	Code	by wave			
		#	1	2	3
	85.38	133	0	69	64
	85.63	2	0	1	1
	85.65	20	0	8	12
	85.86	1	0	0	1
	86.90	120	0	62	58
system missing value	.	40775	13921	13727	13127

reg_k_gtyp Type of municipality

no question text

Label	Code	by wave			
		#	1	2	3
[AHU] Agglomeration areas - highly dense areas, other communities	1	261	73	87	101
[AHZ] Agglomeration areas - highly dense areas, upper and middle centers	2	861	286	286	289
[AKK] Agglomeration areas - central cities under 500,000 inhabitants	3	1324	464	448	412
[AKM] Agglomeration areas - central cities over 500,000 inhabitants	4	4376	1540	1485	1351
[ALU] Agglomeration areas - rural areas, other communities	5	12	0	3	9
[ALZ] Agglomeration areas - rural areas, upper and middle centers	6	228	82	76	70
[AVU] Agglomeration areas - dense areas, other communities	7	151	43	48	60
[AVZ] Agglomeration areas - dense areas, upper and middle centers	8	113	35	37	41
[LLU] Rural areas - rural areas, other communities	9	56	15	17	24
[LLZ] Rural areas - rural areas, upper and middle center	10	619	212	209	198
[LXU] Rural areas - lowest density, other communities	11	95	29	31	35
[LXZ] Rural areas - lowest density, upper and middle centers	12	26	9	7	10
[VKK] Urbanized areas - central cities	13	1268	445	434	389
[VLU] Urbanized areas - rural areas, other communities	14	164	47	51	66
[VLZ] Urbanized areas - rural areas, upper and middle centers	15	200	68	67	65
[VVU] Urbanized areas - highly dense areas, other communities	16	337	107	112	118
[VVZ] Urbanized areas - highly dense areas, upper and middle centers	17	94	24	30	40
<i>system missing value</i>	.	40775	13921	13727	13127

reg_k_ogklasse City level

no question text

Label	Code	by wave			
		#	1	2	3
500,000 or more inhabitants	1	4153	1460	1409	1284
100,000 to less than 500,000 inhabitants	2	2828	991	963	874
50,000 to less than 100,000 inhabitants	3	1188	415	399	374
20,000 to less than 50,000 inhabitants	4	610	186	200	224
5,000 to less than 20,000 inhabitants	5	1222	376	402	444
2,000 to less than 5,000 inhabitants	6	149	44	46	59
below 2,000 inhabitants	7	35	7	9	19
system missing value	.	40775	13921	13727	13127

10 pParent

ID_t ID target	1785
ID_int Interviewer: ID	1786
wave Wave	1787
px80219 Type of CAPI interview	1788
px80202 Interview: survey mode (realized case)	1789
p407050_g1R Citizenship - target child.	1790
p407050_g2 Citizenship of target child (categorized)	1792
p407060_g1R Second citizenship, target child	1794
p407060_g2 Second citizenship Target child (categorized)	1796
p529000_D Weight at birth (aggregated).	1797
p529001_D height at birth (aggregated)	1798
p70012y_g1 Age of target person in days survey parental interview (calculated).	1799
p70012y_g2 Age of target person in days competence test (calculated)	1801
p406000 Country of birth of target child (Germany/abroad)	1803
p406000_g1 Country of birth of target child (Germany/abroad; edited)	1804
p40603m Date of target child's move to Germany (month)	1805
p40603y Date of target child's move to Germany (year)	1806
p407055 Second citizenship Target child (yes/no)	1807
p524420 Known health restrictions	1808
p524421 Known health restrictions: visual impairments	1809

p524422	Known health restrictions: hearing impairments	1810
p524423	Known health restrictions: motoric disability	1811
p524424	Known health restrictions: genetic disorder.	1812
p524425	Known health restrictions: other restrictions	1813
p524428_O	Type of health impairment: other	1814
p529100	Week of pregnancy at birth	1815
p529110	Birth complications: suction or forceps delivery.	1817
p529111	Birth complications: emergency C-section	1818
p529112	Birth complications: premature birth	1819
p529113	Birth complications: lack of oxygen	1820
p529114	Birth complications: breech birth.	1821
p529115	Birth complications: no complications	1822
p529000_R	Weight at birth	1823
p529001_R	Size at birth	1825
p529007	Weight in grams at the U4	1827
p529008	Size in centimeters at the U4 checkup	1829
p529010	Date of U4 check-up: month	1831
p529011	Date of U4 check-up: year	1832
p529108	Relocation to children's hospital	1833
p529109	Stay in hospital	1834
p525100	Smoking during pregnancy	1836
p525300	Alcohol during pregnancy	1837
pa02010	Physical condition during the last trimester of pregnancy	1838

pa02020	Mental condition during the last trimester of pregnancy	1839
pa02030	Physical condition during the first three months after giving birth	1840
pa02040	Mental condition during the first three months after (giving) birth	1841
pa02050_v1	Depressive emotional state (wave 1)	1842
pa0206c	Change of personal circumstances: tasks and requirements	1843
p66804c	Temperament - enjoying rocking	1844
p66804e	Temperament - angry if left in the crib	1845
p66804f	Temperament - enjoying rocking / cuddling	1846
p66804k	Temperament - enjoying being held	1847
p66804n	Temperament - calmed by singing or talking	1848
p66804o	Temperament - calmed by contact	1849
p271601	Parent-child groups scope	1850
p30911a	Registration with a childcare institution for under three year olds?	1852
p30912a_v1	Registration with a childcare institution for over three year olds?	1853
p31411a	Subjective awareness: care services in the region	1854
p31211a	Time horizon: daycare	1855
p31111y	Realistic aspiration: age start daycare attendance (year).	1856
p31111m	Realistic aspiration: age start daycare attendance (month)	1857
p31011y	Idealistic aspiration: Age for starting to attend daycare (year)	1858
p31011m	Idealistic aspiration: Age for starting to attend daycare (month).	1859
p30111a	Benefit assessment: occupation	1860
p30211a	Benefit expectation Daycare: occupation	1861
p30211b	Benefit expectation Daycare: enrichment.	1862

p30311a	Financial costs nursery	1863
p30311b	Social costs of daycare: Looking down	1864
p41430b	Subjective language competence partner German – speaking	1865
p41430d	Subjective language competence partner German – writing	1866
p281301	Collective activities: picture books	1867
p281302	Collective activities: grabbing	1868
p281303	Collective activities: playing with water	1869
p281304	Collective activities: playing with dolls and animals	1870
p281305	Collective activities: building	1871
p281306	Collective activities: noises	1872
p281307	Collective activities: singing to, narrating, showing	1873
p281308	Collective activities: romping, cuddling, fooling around	1874
p281309	Collective activities: air	1875
p524428_g1	Known health restrictions other (response 1, ICD-10, level 1)	1876
p524428_g2	Known health restrictions other (response 1, ICD-10, level 2)	1878
p524428_g4	Known health restrictions other (response 2, ICD-10, level 1)	1880
p524428_g5	Known health restrictions other (response 2, ICD-10, level 2)	1882
p524428_g7	Known health restrictions other (response 3, ICD-10, level 1)	1884
p524428_g8	Known health restrictions other (response 3, ICD-10, level 2)	1886
pa03030	Coparenting: differences of opinion	1888
pa03040	Coparenting: discussions	1889
pa03050	Coparenting: backstabbing	1890
p30912a	Registration with a childcare institution for over three year olds?	1891

p31212a	Time horizon: kindergarten	1892
p31112y	Realistic aspiration: age start kindergarten attendance (years).	1893
p31112m	Realistic aspiration: age start kindergarten attendance (months)	1894
p31012y	Idealistic aspiration: Age start Kindergarten attendance (years)	1895
p31012m	Idealistic aspiration: Age start Kindergarten attendance (months).	1896
p30112c	Benefit assessment Kindergarten: social competence	1897
p30212c	Benefit expectation Kindergarten: social competence	1898
p30212a	Benefit expectation Kindergarten: occupation	1899
p30212b	Benefit expectation Kindergarten: enrichment	1900
p30312a	Financial costs Kindergarten	1901
p31520a	Knowledge items - nearest kindergarten	1902
p31520b	Knowledge items - government support	1903
p31520c	Knowledge items – kindergarten obligation	1904
p31520d	Knowledge items - denominational kindergarten	1905
p67800a	Parenting goal: status - respect and popularity	1906
p67800b	Parenting goal: status - assertiveness.	1907
p67800c	Parenting goal: status - obedience	1908
p67800d	Parenting goal: autonomy - independence	1909
p67800e	Parenting goal: autonomy - own opinion	1910
p67800f	Parenting goal: competencies - diligence	1911
p67800g	Parenting goal: competencies - sense of responsibility	1912
p529014	Date of U6 check-up: month	1913
p529015	Date of U6 check-up: year	1914

p529012	Weight of the child in grams at the U6	1915
p529013	Size of the child in centimeters at the U6 check-up	1917
p526200	Breastfeeding: months	1919
p526201	Breastfeeding: weeks	1921
p525101	Smoking during breastfeeding	1922
p525301	Drinking alcohol while breastfeeding	1923
p524300	Total amount of sleep	1924
p524301	Sleep problems	1925
p524302	Sleep problems: type	1926
p524303	Wakes up during the night	1927
p101010	Communicative gestures: negation (headshaking).	1928
p101020	Communicative gestures: drawing someone's attention (pointing).	1929
p102040	Receptive language: understanding instructions	1930
p102010	Receptive language: following requests.	1931
p102020	Productive language: imitating words spontaneously	1932
p102030	Productive language: vocabulary size	1933
p103040	Cognition: means-end task.	1934
p104010	(Fine) Motor skills: climbing up (e.g., chair)	1935
p104020	(Fine) Motor skills: walking up steps	1936
p104040_v1	(Fine) Motor skills: stacking of toy bricks	1937
p73222y_w1	Year of birth of siblings in household: sibling 1	1938
p73222y_w2	Year of birth of siblings in household: sibling 2	1940
p73222y_w3	Year of birth of siblings in household: sibling 3	1942

p73222y_w4	Year of birth of siblings in household: sibling 4	1944
p73222y_w5	Year of birth of siblings in household: sibling 5	1945
p73222y_w6	Year of birth of siblings in household: sibling 6	1946
p73222y_w7	Year of birth of siblings in household: sibling 7	1947
p73222y_w8	Year of birth of siblings in household: sibling 8	1948
p73222y_w9	Year of birth of siblings in household: sibling 9	1949
p73222y_w10	Year of birth of siblings in household: sibling 10	1950
p73222y_w11	Year of birth of siblings in household: sibling 11	1951
p73222y_w12	Year of birth of siblings in household: sibling 12	1952
p73222y_w13	Year of birth of siblings in household: sibling 13	1953
p73222y_w14	Year of birth of siblings in household: sibling 14	1954
p73222y_w15	Year of birth of siblings in household: sibling 15	1955
p73222y_w16	Year of birth of siblings in household: sibling 16	1956
p73222y_w17	Year of birth of siblings in household: sibling 17	1957
p73222y_w18	Year of birth of siblings in household: sibling 18	1958
p73222y_w19	Year of birth of siblings in household: sibling 19	1959
p73222y_w20	Year of birth of siblings in household: sibling 20	1960
pb1001c	Multiple	1961
p281311	Collective activities: read out.	1962
p281312	Collective activities: singing	1963
p281313	Collective activities: rhymes	1964
p281314	Collective activities: pretending	1965
p281315	Collective activities: counting	1966

p281316	Collective activities: comparing sizes	1967
pa08010	child's average amount of time of sitting on the lap	1968
pa08020	Self-assessment typical behavior child	1969
pa08030	Self-evaluation of person concerning his/her own behavior during direct measure	1970
p290000	Coping child - Nursery	1971
p290001	Coping self - Nursery	1972
p290002	Coping child - Childminder	1973
p290003	Coping self - Childminder	1974
p271602	Parent-child groups participation	1975
p271603_O	Parent child groups offer: open 1	1976
p271604_O	Parent child groups offer: open 2	1977
p271605_O	Parent child groups offer: open 3	1978
p271606_O	Parent child groups offer: open 4	1979
p271607_O	Parent child groups offer: open 5	1980
p281326	Collective activities: pretending	1981
p41800a	Reading out language of origin (first-time interviewee)	1982
p103060	Cognition: Problem solving.	1983
p101050	Cognition: pretend play (wave 3)	1984
p101040	Games with rules	1985
p102050	Productive language: word combinations.	1986
p102060	Productive language: asking questions	1987
p102071	Productive language: where questions (where ball)	1988
p102072	Productive language: where questions (where the ball)	1989

p102073	Productive language: where questions (where is the ball)	1990
p103010	Cognition: categorizing.	1991
p103050	Cognition: Putting together a puzzle of two or more parts.	1992
p104050	(Fine) Motor skills: jumping down steps	1993
p104060	(Fine) Motor skills: getting on a swing independently	1994
p104070	(Fine) Motor skills: using scissors with one hand	1995
p104040	(Fine) Motor skills: tower building with two or more bricks (Wave 3)	1996
p66804b	Temperament - stress and discomfort when tired	1997
p66804h	Temperament - crying if getting no attention	1998
p66804m	Temperament - upset when something desired was denied.	1999
p524400	Medically diagnosed health restriction	2000
p524401	Medically diagnosed health restriction: visual impairments	2001
p524402	Medically diagnosed health restriction: hearing impairments	2002
p524403	Medically diagnosed health restriction: motoric disability	2003
p524404	Medically diagnosed health restriction: chronic illnesses	2004
p524405	Medically diagnosed health restriction: other physical restrictions.	2005
p524406	Medically diagnosed health restriction: mental disability	2006
p524407	Medically diagnosed health restriction: other restrictions	2007
p524410_O	Medically diagnosed health restriction: other	2008
p529022	Date of U7 check-up: month	2009
p529023	Date of U7 check-up: year	2010
p529020	Weight of the child in grams at the U7	2011
p529021	Size of the child in centimeters at the U7 check-up	2013

p34001a	Quantity reading - free time, work day: hours	2015
p34001b	Quantity reading - free time, work day: minutes	2016
p34001c	Quantity reading - free time, day off from work: hours	2017
p34001d	Quantity reading - free time, day off from work: minutes	2018
p34005a	Number of books	2019
p34006d	HOMEPOS: classical literature, e.g. by Goethe?	2020
p34006h	HOMEPOS: a dictionary?	2021
p34006e	HOMEPOS: books with poems?	2022
p34006j	HOMEPOS: a library card?	2023
p34006f	HOMEPOS: artworks, e.g. paintings?	2024
p34009a	Participation in high culture: museums, art exhibitions	2025
p34009b	Participation in high culture: movies	2026
p34009c	Participation in high culture: opera, ballet, classical concert	2027
p34009d	Participation in high culture: theater	2028
p34009e	Participation in high culture: rock or pop concert	2029
p512001	Assets in the HH: savings book/checking account	2030
p512002	Assets in the HH: savings agreement with a savings and loan association.	2031
p512014	Assets in the HH: capital-sum life insurance policy /private pension insurance	2032
p512009	Assets in the HH: fixed-interest securities	2033
p512010	Assets in the HH: other securities.	2034
p512011	Assets in the HH: business assets	2035
p512012	Assets in the HH: owner-occupied real estate property	2036
p512013	Assets in the HH: other real estate property	2037

p512015	Assets in the HH: other assets	2038
p512301	Household assets including debt, open	2039
p512305	Household assets, split.	2041
p512306	Household assets, categories below 50,000 euros.	2042
p512307	Household assets, categories over 50,000 euros	2043
p512601	Debt in the HH, (open)	2044
p512605	Debt in HH, split	2046
p512606	Debt in the HH, categories under 50,000 euro	2047
p512607	Debt in the HH, categories over 50,000 euros	2048
p412100	Interaction language Interviewed parent - friends.	2049
p412090	Interaction language Interviewed parent - partner	2050
p412110	Interaction language Partner - friends	2051
p412130	Interaction language Siblings among each other	2052
pa03010	Coparenting: care	2053
pa03020	Coparenting: spending time	2054
p524410_g1	Medically diagnosed health restrictions: other (response 1, ICD-10, level 1)	2055
p524410_g2	Medically diagnosed health restrictions: other (response 1, ICD-10, level 2)	2057
p524410_g4	Medically diagnosed health restrictions: other (response 2, ICD-10, level 1)	2059
p524410_g5	Medically diagnosed health restrictions: other (response 2, ICD-10, level 2)	2061
p524410_g7	Medically diagnosed health restrictions: other (response 3, ICD-10, level 1)	2063
p524410_g8	Medically diagnosed health restrictions: other (response 3, ICD-10, level 2)	2065
p419004	Child in L1 target population (Russian)	2067
p419005	Child in L1 target population (Turkish)	2068

p419000	Vocabulary (Russian): filled out in: month	2069
p419001	Vocabulary (Russian): filled out in: year.	2070
p419002	Vocabulary (Russian): filled out by: respondent.	2071
p419003	Vocabulary (Russian): filled out by: partner.	2072
p41901a	Vocabulary (Russian): vocal expression question 1	2073
p41901b	Vocabulary (Russian): vocal expression question 2	2074
p41901c	Vocabulary (Russian): vocal expression question 3	2075
p41902a	Vocabulary (Russian): vocal expression item 1	2076
p41902b	Vocabulary (Russian): vocal expression item 2	2077
p41902c	Vocabulary (Russian): vocal expression item 3.	2078
p41902d	Vocabulary (Russian): vocal expression item 4	2079
p41902e	Vocabulary (Russian): vocal expression item 5	2080
p41902f	Vocabulary (Russian): vocal expression item 6.	2081
p41902g	Vocabulary (Russian): vocal expression item 7	2082
p41902h	Vocabulary (Russian): vocal expression item 8	2083
p41902i	Vocabulary (Russian): vocal expression item 9	2084
p41902j	Vocabulary (Russian): vocal expression item 10	2085
p41902k	Vocabulary (Russian): vocal expression item 11	2086
p41902l	Vocabulary (Russian): vocal expression item 12	2087
p41902m	Vocabulary (Russian): vocal expression item 13	2088
p41902n	Vocabulary (Russian): vocal expression item 14	2089
p41902o	Vocabulary (Russian): vocal expression item 15	2090
p41902p	Vocabulary (Russian): vocal expression item 16	2091

p41902q	Vocabulary (Russian): vocal expression item 17	2092
p41902r	Vocabulary (Russian): vocal expression item 18	2093
p41902s	Vocabulary (Russian): vocal expression item 19	2094
p41902t	Vocabulary (Russian): vocal expression item 20	2095
p41903a	Vocabulary (Russian): animal item 1	2096
p41903b	Vocabulary (Russian): animal item 2	2097
p41903c	Vocabulary (Russian): animal item 3	2098
p41903d	Vocabulary (Russian): animal item 4	2099
p41903e	Vocabulary (Russian): animal item 5	2100
p41903f	Vocabulary (Russian): animal item 6	2101
p41903g	Vocabulary (Russian): animal item 7	2102
p41903h	Vocabulary (Russian): animal item 8	2103
p41903i	Vocabulary (Russian): animal item 9.	2104
p41903j	Vocabulary (Russian): animal item 10	2105
p41903k	Vocabulary (Russian): animal item 11.	2106
p41903l	Vocabulary (Russian): animal item 12	2107
p41903m	Vocabulary (Russian): animal item 13	2108
p41903n	Vocabulary (Russian): animal item 14.	2109
p41903o	Vocabulary (Russian): animal item 15.	2110
p41903p	Vocabulary (Russian): animal item 16.	2111
p41903q	Vocabulary (Russian): animal item 17.	2112
p41903r	Vocabulary (Russian): animal item 18.	2113
p41903s	Vocabulary (Russian): animal item 19.	2114

p41903t	Vocabulary (Russian): animal item 20	2115
p41903u	Vocabulary (Russian): animal item 21.	2116
p41903v	Vocabulary (Russian): animal item 22.	2117
p41904a	Vocabulary (Russian): transport item 1	2118
p41904b	Vocabulary (Russian): transport item 2	2119
p41904c	Vocabulary (Russian): transport item 3	2120
p41904d	Vocabulary (Russian): transport item 4	2121
p41904e	Vocabulary (Russian): transport item 5	2122
p41904f	Vocabulary (Russian): transport item 6	2123
p41904g	Vocabulary (Russian): transport item 7	2124
p41905a	Vocabulary (Russian): toys item 1	2125
p41905b	Vocabulary (Russian): toys item 2	2126
p41905c	Vocabulary (Russian): toys item 3.	2127
p41905d	Vocabulary (Russian): toys item 4	2128
p41905e	Vocabulary (Russian): toys item 5	2129
p41905f	Vocabulary (Russian): toys item 6.	2130
p41905g	Vocabulary (Russian): toys item 7.	2131
p41905h	Vocabulary (Russian): toys item 8	2132
p41905i	Vocabulary (Russian): toys item 9	2133
p41905j	Vocabulary (Russian): toys item 10	2134
p41905k	Vocabulary (Russian): toys item 11	2135
p41905l	Vocabulary (Russian): toys item 12	2136
p419061	Vocabulary (Russian): food item 27.	2137

p419062	Vocabulary (Russian): food item 28.	2138
p419063	Vocabulary (Russian): food item 29.	2139
p419064	Vocabulary (Russian): food item 30.	2140
p419065	Vocabulary (Russian): food item 31.	2141
p419066	Vocabulary (Russian): food item 32.	2142
p419067	Vocabulary (Russian): food item 33.	2143
p419068	Vocabulary (Russian): food item 34.	2144
p41906a	Vocabulary (Russian): food item 1	2145
p41906b	Vocabulary (Russian): food item 2	2146
p41906c	Vocabulary (Russian): food item 3	2147
p41906d	Vocabulary (Russian): food item 4	2148
p41906e	Vocabulary (Russian): food item 5	2149
p41906f	Vocabulary (Russian): food item 6	2150
p41906g	Vocabulary (Russian): food item 7	2151
p41906h	Vocabulary (Russian): food item 8	2152
p41906i	Vocabulary (Russian): food item 9.	2153
p41906j	Vocabulary (Russian): food item 10	2154
p41906k	Vocabulary (Russian): food item 11.	2155
p41906l	Vocabulary (Russian): food item 12	2156
p41906m	Vocabulary (Russian): food item 13	2157
p41906n	Vocabulary (Russian): food item 14.	2158
p41906o	Vocabulary (Russian): food item 15.	2159
p41906p	Vocabulary (Russian): food item 16.	2160

p41906q	Vocabulary (Russian): food item 17	2161
p41906r	Vocabulary (Russian): food item 18	2162
p41906s	Vocabulary (Russian): food item 19	2163
p41906t	Vocabulary (Russian): food item 20	2164
p41906u	Vocabulary (Russian): food item 21	2165
p41906v	Vocabulary (Russian): food item 22	2166
p41906w	Vocabulary (Russian): food item 23	2167
p41906x	Vocabulary (Russian): food item 24	2168
p41906y	Vocabulary (Russian): food item 25	2169
p41906z	Vocabulary (Russian): food item 26	2170
p41907a	Vocabulary (Russian): clothes item 1	2171
p41907b	Vocabulary (Russian): clothes item 2	2172
p41907c	Vocabulary (Russian): clothes item 3	2173
p41907d	Vocabulary (Russian): clothes item 4	2174
p41907e	Vocabulary (Russian): clothes item 5	2175
p41907f	Vocabulary (Russian): clothes item 6	2176
p41907g	Vocabulary (Russian): clothes item 7	2177
p41907h	Vocabulary (Russian): clothes item 8	2178
p41907i	Vocabulary (Russian): clothes item 9	2179
p41907j	Vocabulary (Russian): clothes item 10	2180
p41907k	Vocabulary (Russian): clothes item 11	2181
p41907l	Vocabulary (Russian): clothes item 12	2182
p41907m	Vocabulary (Russian): clothes item 13	2183

p41907n	Vocabulary (Russian): clothes item 14	2184
p41907o	Vocabulary (Russian): clothes item 15	2185
p41908a	Vocabulary (Russian): part of the body item 1.	2186
p41908b	Vocabulary (Russian): part of the body item 2	2187
p41908c	Vocabulary (Russian): part of the body item 3.	2188
p41908d	Vocabulary (Russian): part of the body item 4	2189
p41908e	Vocabulary (Russian): part of the body item 5.	2190
p41908f	Vocabulary (Russian): part of the body item 6	2191
p41908g	Vocabulary (Russian): part of the body item 7.	2192
p41908h	Vocabulary (Russian): part of the body item 8	2193
p41908i	Vocabulary (Russian): part of the body item 9	2194
p41908j	Vocabulary (Russian): part of the body item 10	2195
p41908k	Vocabulary (Russian): part of the body item 11	2196
p41908l	Vocabulary (Russian): part of the body item 12	2197
p41908m	Vocabulary (Russian): part of the body item 13.	2198
p419091	Vocabulary (Russian): home item 27	2199
p419092	Vocabulary (Russian): home item 28	2200
p41909a	Vocabulary (Russian): home item 1.	2201
p41909b	Vocabulary (Russian): home item 2.	2202
p41909c	Vocabulary (Russian): home item 3	2203
p41909d	Vocabulary (Russian): home item 4.	2204
p41909e	Vocabulary (Russian): home item 5.	2205
p41909f	Vocabulary (Russian): home item 6	2206

p41909g	Vocabulary (Russian): home item 7	2207
p41909h	Vocabulary (Russian): home item 8.	2208
p41909i	Vocabulary (Russian): home item 9	2209
p41909j	Vocabulary (Russian): home item 10	2210
p41909k	Vocabulary (Russian): home item 11	2211
p41909l	Vocabulary (Russian): home item 12	2212
p41909m	Vocabulary (Russian): home item 13.	2213
p41909n	Vocabulary (Russian): home item 14	2214
p41909o	Vocabulary (Russian): home item 15	2215
p41909p	Vocabulary (Russian): home item 16	2216
p41909q	Vocabulary (Russian): home item 17	2217
p41909r	Vocabulary (Russian): home item 18	2218
p41909s	Vocabulary (Russian): home item 19	2219
p41909t	Vocabulary (Russian): home item 20	2220
p41909u	Vocabulary (Russian): home item 21	2221
p41909v	Vocabulary (Russian): home item 22	2222
p41909w	Vocabulary (Russian): home item 23	2223
p41909x	Vocabulary (Russian): home item 24	2224
p41909y	Vocabulary (Russian): home item 25	2225
p41909z	Vocabulary (Russian): home item 26	2226
p41910a	Vocabulary (Russian): furniture item 1	2227
p41910b	Vocabulary (Russian): furniture item 2	2228
p41910c	Vocabulary (Russian): furniture item 3	2229

p41910d	Vocabulary (Russian): furniture item 4	2230
p41910e	Vocabulary (Russian): furniture item 5	2231
p41910f	Vocabulary (Russian): furniture item 6	2232
p41910g	Vocabulary (Russian): furniture item 7	2233
p41910h	Vocabulary (Russian): furniture item 8	2234
p41910i	Vocabulary (Russian): furniture item 9	2235
p41910j	Vocabulary (Russian): furniture item 10	2236
p41910k	Vocabulary (Russian): furniture item 11.	2237
p41910l	Vocabulary (Russian): furniture item 12	2238
p41910m	Vocabulary (Russian): furniture item 13	2239
p41911a	Vocabulary (Russian): out and about item 1.	2240
p41911b	Vocabulary (Russian): out and about item 2	2241
p41911c	Vocabulary (Russian): out and about item 3.	2242
p41911d	Vocabulary (Russian): out and about item 4	2243
p41911e	Vocabulary (Russian): out and about item 5.	2244
p41911f	Vocabulary (Russian): out and about item 6	2245
p41911g	Vocabulary (Russian): out and about item 7.	2246
p41911h	Vocabulary (Russian): out and about item 8	2247
p41911i	Vocabulary (Russian): out and about item 9	2248
p41911j	Vocabulary (Russian): out and about item 10	2249
p41911k	Vocabulary (Russian): out and about item 11	2250
p41911l	Vocabulary (Russian): out and about item 12	2251
p41911m	Vocabulary (Russian): out and about item 13.	2252

p41911n	Vocabulary (Russian): out and about item 14	2253
p41911o	Vocabulary (Russian): out and about item 15	2254
p41912a	Vocabulary (Russian): trip location item 1.	2255
p41912b	Vocabulary (Russian): trip location item 2.	2256
p41912c	Vocabulary (Russian): trip location item 3.	2257
p41912d	Vocabulary (Russian): trip location item 4.	2258
p41912e	Vocabulary (Russian): trip location item 5.	2259
p41912f	Vocabulary (Russian): trip location item 6	2260
p41912g	Vocabulary (Russian): trip location item 7.	2261
p41912h	Vocabulary (Russian): trip location item 8.	2262
p41912i	Vocabulary (Russian): trip location item 9	2263
p41912j	Vocabulary (Russian): trip location item 10	2264
p41912k	Vocabulary (Russian): trip location item 11	2265
p41912l	Vocabulary (Russian): trip location item 12	2266
p41913a	Vocabulary (Russian): humans item 1.	2267
p41913b	Vocabulary (Russian): humans item 2.	2268
p41913c	Vocabulary (Russian): humans item 3.	2269
p41913d	Vocabulary (Russian): humans item 4.	2270
p41913e	Vocabulary (Russian): humans item 5.	2271
p41913f	Vocabulary (Russian): humans item 6	2272
p41913g	Vocabulary (Russian): humans item 7.	2273
p41913h	Vocabulary (Russian): humans item 8.	2274
p41913i	Vocabulary (Russian): humans item 9	2275

p41913j	Vocabulary (Russian): humans item 10	2276
p41913k	Vocabulary (Russian): humans item 11	2277
p41913l	Vocabulary (Russian): humans item 12	2278
p41913m	Vocabulary (Russian): humans item 13.	2279
p41913n	Vocabulary (Russian): humans item 14	2280
p41913o	Vocabulary (Russian): humans item 15	2281
p41913p	Vocabulary (Russian): humans item 16	2282
p41914a	Vocabulary (Russian): routine item 1	2283
p41914b	Vocabulary (Russian): routine item 2	2284
p41914c	Vocabulary (Russian): routine item 3	2285
p41914d	Vocabulary (Russian): routine item 4	2286
p41914e	Vocabulary (Russian): routine item 5	2287
p41914f	Vocabulary (Russian): routine item 6	2288
p41914g	Vocabulary (Russian): routine item 7	2289
p41914h	Vocabulary (Russian): routine item 8	2290
p41914i	Vocabulary (Russian): routine item 9	2291
p41914j	Vocabulary (Russian): routine item 10.	2292
p41914k	Vocabulary (Russian): routine item 11	2293
p41915a	Vocabulary (Russian): verb item 1	2294
p41915b	Vocabulary (Russian): verb item 2	2295
p41915c	Vocabulary (Russian): verb item 3	2296
p41915d	Vocabulary (Russian): verb item 4	2297
p41915e	Vocabulary (Russian): verb item 5	2298

p41915f	Vocabulary (Russian): verb item 6	2299
p41915g	Vocabulary (Russian): verb item 7	2300
p41915h	Vocabulary (Russian): verb item 8	2301
p41915i	Vocabulary (Russian): verb item 9	2302
p41915j	Vocabulary (Russian): verb item 10	2303
p41915k	Vocabulary (Russian): verb item 11	2304
p41915l	Vocabulary (Russian): verb item 12	2305
p41915m	Vocabulary (Russian): verb item 13	2306
p41915n	Vocabulary (Russian): verb item 14	2307
p41915o	Vocabulary (Russian): verb item 15	2308
p41915p	Vocabulary (Russian): verb item 16	2309
p41915q	Vocabulary (Russian): verb item 17	2310
p41915r	Vocabulary (Russian): verb item 18	2311
p41915s	Vocabulary (Russian): verb item 19	2312
p41915t	Vocabulary (Russian): verb item 20	2313
p41915u	Vocabulary (Russian): verb item 21	2314
p41915v	Vocabulary (Russian): verb item 22	2315
p41915w	Vocabulary (Russian): verb item 23	2316
p41915x	Vocabulary (Russian): verb item 24	2317
p41915y	Vocabulary (Russian): verb item 25	2318
p41915z	Vocabulary (Russian): verb item 26	2319
p41916a	Vocabulary (Russian): verb item 27	2320
p41916b	Vocabulary (Russian): verb item 28	2321

p41916c	Vocabulary (Russian): verb item 29	2322
p41916d	Vocabulary (Russian): verb item 30	2323
p41916e	Vocabulary (Russian): verb item 31	2324
p41916f	Vocabulary (Russian): verb item 32	2325
p41916g	Vocabulary (Russian): verb item 33	2326
p41916h	Vocabulary (Russian): verb item 34	2327
p41916i	Vocabulary (Russian): verb item 35	2328
p41916j	Vocabulary (Russian): verb item 36	2329
p41916k	Vocabulary (Russian): verb item 37	2330
p41916l	Vocabulary (Russian): verb item 38	2331
p41916m	Vocabulary (Russian): verb item 39	2332
p41916n	Vocabulary (Russian): verb item 40	2333
p41916o	Vocabulary (Russian): verb item 41	2334
p41916p	Vocabulary (Russian): verb item 42	2335
p41916q	Vocabulary (Russian): verb item 43	2336
p41916r	Vocabulary (Russian): verb item 44	2337
p41916s	Vocabulary (Russian): verb item 45	2338
p41916t	Vocabulary (Russian): verb item 46	2339
p41916u	Vocabulary (Russian): verb item 47	2340
p41916v	Vocabulary (Russian): verb item 48	2341
p41916w	Vocabulary (Russian): verb item 49	2342
p41916x	Vocabulary (Russian): verb item 50	2343
p41916y	Vocabulary (Russian): verb item 51	2344

p41917a	Vocabulary (Russian): adjective/adverb item 1	2345
p41917b	Vocabulary (Russian): adjective/adverb item 2	2346
p41917c	Vocabulary (Russian): adjective/adverb item 3	2347
p41917d	Vocabulary (Russian): adjective/adverb item 4	2348
p41917e	Vocabulary (Russian): adjective/adverb item 5	2349
p41917f	Vocabulary (Russian): adjective/adverb item 6	2350
p41917g	Vocabulary (Russian): adjective/adverb item 7	2351
p41917h	Vocabulary (Russian): adjective/adverb item 8	2352
p41917i	Vocabulary (Russian): adjective/adverb item 9.	2353
p41917j	Vocabulary (Russian): adjective/adverb item 10	2354
p41917k	Vocabulary (Russian): adjective/adverb item 11.	2355
p41917l	Vocabulary (Russian): adjective/adverb item 12	2356
p41917m	Vocabulary (Russian): adjective/adverb item 13	2357
p41917n	Vocabulary (Russian): adjective/adverb item 14.	2358
p41917o	Vocabulary (Russian): adjective/adverb item 15.	2359
p41917p	Vocabulary (Russian): adjective/adverb item 16.	2360
p41917q	Vocabulary (Russian): adjective/adverb item 17.	2361
p41917r	Vocabulary (Russian): adjective/adverb item 18	2362
p41917s	Vocabulary (Russian): adjective/adverb item 19	2363
p41917t	Vocabulary (Russian): adjective/adverb item 20	2364
p41917u	Vocabulary (Russian): adjective/adverb item 21.	2365
p41917v	Vocabulary (Russian): adjective/adverb item 22.	2366
p41917w	Vocabulary (Russian): adjective/adverb item 23	2367

p41917x	Vocabulary (Russian): adjective/adverb item 24.	2368
p41917y	Vocabulary (Russian): adjective/adverb item 25.	2369
p41917z	Vocabulary (Russian): adjective/adverb item 26.	2370
p41918a	Vocabulary (Russian): adjective/adverb item 27.	2371
p41918b	Vocabulary (Russian): adjective/adverb item 28.	2372
p41918c	Vocabulary (Russian): adjective/adverb item 29.	2373
p41918d	Vocabulary (Russian): adjective/adverb item 30.	2374
p41918e	Vocabulary (Russian): adjective/adverb item 31.	2375
p41918f	Vocabulary (Russian): adjective/adverb item 32.	2376
p41918g	Vocabulary (Russian): adjective/adverb item 33.	2377
p41918h	Vocabulary (Russian): adjective/adverb item 34.	2378
p41918i	Vocabulary (Russian): adjective/adverb item 35.	2379
p41918j	Vocabulary (Russian): adjective/adverb item 36.	2380
p41918k	Vocabulary (Russian): adjective/adverb item 37.	2381
p41918l	Vocabulary (Russian): adjective/adverb item 38.	2382
p41918m	Vocabulary (Russian): adjective/adverb item 39.	2383
p41918n	Vocabulary (Russian): adjective/adverb item 40.	2384
p41919a	Vocabulary (Russian): time item 1	2385
p41919b	Vocabulary (Russian): time item 2	2386
p41919c	Vocabulary (Russian): time item 3	2387
p41919d	Vocabulary (Russian): time item 4	2388
p41919e	Vocabulary (Russian): time item 5	2389
p41919f	Vocabulary (Russian): time item 6	2390

p41919g	Vocabulary (Russian): time item 7	2391
p41919h	Vocabulary (Russian): time item 8	2392
p419201	Vocabulary (Russian): pronoun item 27	2393
p419202	Vocabulary (Russian): pronoun item 28	2394
p419203	Vocabulary (Russian): pronoun item 29	2395
p419204	Vocabulary (Russian): pronoun item 30	2396
p419205	Vocabulary (Russian): pronoun item 31	2397
p419206	Vocabulary (Russian): pronoun item 32	2398
p41920a	Vocabulary (Russian): pronoun item 1	2399
p41920b	Vocabulary (Russian): pronoun item 2	2400
p41920c	Vocabulary (Russian): pronoun item 3	2401
p41920d	Vocabulary (Russian): pronoun item 4	2402
p41920e	Vocabulary (Russian): pronoun item 5	2403
p41920f	Vocabulary (Russian): pronoun item 6	2404
p41920g	Vocabulary (Russian): pronoun item 7	2405
p41920h	Vocabulary (Russian): pronoun item 8	2406
p41920i	Vocabulary (Russian): pronoun item 9	2407
p41920j	Vocabulary (Russian): pronoun item 10	2408
p41920k	Vocabulary (Russian): pronoun item 11	2409
p41920l	Vocabulary (Russian): pronoun item 12	2410
p41920m	Vocabulary (Russian): pronoun item 13	2411
p41920n	Vocabulary (Russian): pronoun item 14	2412
p41920o	Vocabulary (Russian): pronoun item 15	2413

p41920p	Vocabulary (Russian): pronoun item 16	2414
p41920q	Vocabulary (Russian): pronoun item 17	2415
p41920r	Vocabulary (Russian): pronoun item 18	2416
p41920s	Vocabulary (Russian): pronoun item 19	2417
p41920t	Vocabulary (Russian): pronoun item 20	2418
p41920u	Vocabulary (Russian): pronoun item 21	2419
p41920v	Vocabulary (Russian): pronoun item 22	2420
p41920w	Vocabulary (Russian): pronoun item 23	2421
p41920x	Vocabulary (Russian): pronoun item 24	2422
p41920y	Vocabulary (Russian): pronoun item 25	2423
p41920z	Vocabulary (Russian): pronoun item 26	2424
p41921a	Vocabulary (Russian): interrogative item 1	2425
p41921b	Vocabulary (Russian): interrogative item 2	2426
p41921c	Vocabulary (Russian): interrogative item 3	2427
p41921d	Vocabulary (Russian): interrogative item 4	2428
p41921e	Vocabulary (Russian): interrogative item 5	2429
p41921f	Vocabulary (Russian): interrogative item 6	2430
p41922a	Vocabulary (Russian): location item 1	2431
p41922b	Vocabulary (Russian): location item 2	2432
p41922c	Vocabulary (Russian): location item 3	2433
p41922d	Vocabulary (Russian): location item 4	2434
p41922e	Vocabulary (Russian): location item 5	2435
p41922f	Vocabulary (Russian): location item 6	2436

p41922g	Vocabulary (Russian): location item 7	2437
p41922h	Vocabulary (Russian): location item 8.	2438
p41922i	Vocabulary (Russian): location item 9	2439
p41922j	Vocabulary (Russian): location item 10	2440
p41922k	Vocabulary (Russian): location item 11	2441
p41922l	Vocabulary (Russian): location item 12	2442
p41922m	Vocabulary (Russian): location item 13.	2443
p41922n	Vocabulary (Russian): location item 14	2444
p41922o	Vocabulary (Russian): location item 15	2445
p41923a	Vocabulary (Russian): quantity item 1	2446
p41923b	Vocabulary (Russian): quantity item 2	2447
p41923c	Vocabulary (Russian): quantity item 3.	2448
p41923d	Vocabulary (Russian): quantity item 4	2449
p41923e	Vocabulary (Russian): quantity item 5	2450
p41923f	Vocabulary (Russian): quantity item 6.	2451
p41923g	Vocabulary (Russian): quantity item 7	2452
p41923h	Vocabulary (Russian): quantity item 8	2453
p41924a	Vocabulary (Russian): conjunction item 1	2454
p41924b	Vocabulary (Russian): conjunction item 2.	2455
p41924c	Vocabulary (Russian): conjunction item 3	2456
p41924d	Vocabulary (Russian): conjunction item 4.	2457
p41924e	Vocabulary (Russian): conjunction item 5	2458
p41924f	Vocabulary (Russian): conjunction item 6	2459

p41924g	Vocabulary (Russian): conjunction item 7	2460
p41924h	Vocabulary (Russian): conjunction item 8.	2461
p41925a	Vocabulary (Russian): past tense	2462
p41925b	Vocabulary (Russian): future tense	2463
p41925c	Vocabulary (Russian): talking about missing persons/objects	2464
p41925d	Vocabulary (Russian): naming owners	2465
p419260	Grammar (Russian): sentences consisting of several words	2466
p41927a	Grammar (Russian): answering questions item 1	2467
p41927b	Grammar (Russian): answering questions item 2	2468
p41927c	Grammar (Russian): answering questions item 3	2469
p41927d	Grammar (Russian): answering questions item 4	2470
p41927e	Grammar (Russian): answering questions item 5	2471
p41927f	Grammar (Russian): answering questions item 6	2472
p41927g	Grammar (Russian): answering questions item 7	2473
p41927h	Grammar (Russian): answering questions item 8	2474
p41927i	Grammar (Russian): answering questions item 9.	2475
p41927j	Grammar (Russian): answering questions item 10	2476
p41927k	Grammar (Russian): answering questions item 11.	2477
p41927l	Grammar (Russian): answering questions item 12	2478
p41927m	Grammar (Russian): answering questions item 13	2479
p41927n	Grammar (Russian): answering questions item 14.	2480
p41927o	Grammar (Russian): answering questions item 15.	2481
p41927p	Grammar (Russian): answering questions item 16.	2482

p41927q	Grammar (Russian): answering questions item 17.	2483
p41927r	Grammar (Russian): answering questions item 18	2484
p41927s	Grammar (Russian): answering questions item 19	2485
p41927t	Grammar (Russian): answering questions item 20	2486
p41928a	Grammar (Russian): longest sentence 1.	2487
p41928b	Grammar (Russian): longest sentence 2	2488
p41928c	Grammar (Russian): longest sentence 3.	2489
p41928d	Grammar (Russian): longest sentence 4	2490
p41928e	Grammar (Russian): longest sentence 5.	2491
p41929a	Grammar (Russian): speaking item 1	2492
p41929b	Grammar (Russian): speaking item 2	2493
p41929c	Grammar (Russian): speaking item 3	2494
p41929d	Grammar (Russian): speaking item 4	2495
p41929e	Grammar (Russian): speaking item 5	2496
p41929f	Grammar (Russian): speaking item 6	2497
p41929g	Grammar (Russian): speaking item 7	2498
p41929h	Grammar (Russian): speaking item 8	2499
p41929i	Grammar (Russian): speaking item 9	2500
p41929j	Grammar (Russian): speaking item 10.	2501
p41929k	Grammar (Russian): speaking item 11	2502
p41929l	Grammar (Russian): speaking item 12.	2503
p41929m	Grammar (Russian): speaking item 13	2504
p41929n	Grammar (Russian): speaking item 14	2505

p41929o	Grammar (Russian): speaking item 15	2506
p41929p	Grammar (Russian): speaking item 16	2507
p41929q	Grammar (Russian): speaking item 17	2508
p41929r	Grammar (Russian): speaking item 18.	2509
p41929s	Grammar (Russian): speaking item 19	2510
p41929t	Grammar (Russian): speaking item 20.	2511
p41929u	Grammar (Russian): speaking item 21	2512
p41929v	Grammar (Russian): speaking item 22	2513
p41929w	Grammar (Russian): speaking item 23	2514
p41929x	Grammar (Russian): speaking item 24	2515
p41929y	Grammar (Russian): speaking item 25	2516
p41929z	Grammar (Russian): speaking item 26	2517
p41930a	Grammar (Russian): speaking item 27	2518
p41930b	Grammar (Russian): speaking item 28	2519
p41930c	Grammar (Russian): speaking item 29	2520
p41930d	Grammar (Russian): speaking item 30	2521
p41930e	Grammar (Russian): speaking item 31	2522
p41930f	Grammar (Russian): speaking item 32.	2523
p41930g	Grammar (Russian): speaking item 33	2524
p41930h	Grammar (Russian): speaking item 34	2525
p41930i	Grammar (Russian): speaking item 35.	2526
p41930j	Grammar (Russian): speaking item 36.	2527
p41930k	Grammar (Russian): speaking item 37	2528

p41930l Grammar (Russian): speaking item 38	2529
p41930m Grammar (Russian): speaking item 39	2530
p41930n Grammar (Russian): speaking item 40	2531
p41931a Grammar (Russian): comment adverb item 1	2532
p41999a_O Grammar (Russian): comment adverb item 1, open specification	2533
p41931b Grammar (Russian): comment adverb item 2	2534
p41999b_O Grammar (Russian): comment adverb item 2, open specification	2535
p41931c Grammar (Russian): comment adverb item 3	2536
p41999c_O Grammar (Russian): comment adverb item 3, open specification	2537
p41932a Grammar (Russian): item 1.	2538
p41999d_O Grammar (Russian): item 1, open specification.	2539
p41932b Grammar (Russian): item 2.	2540
p41999e_O Grammar (Russian): item 2, open specification.	2541
p41932c Grammar (Russian): item 3.	2542
p41999f_O Grammar (Russian): item 3, open specification	2543
p41932d Grammar (Russian): item 4.	2544
p41999g_O Grammar (Russian): item 4, open specification.	2545
p41932e Grammar (Russian): item 5.	2546
p41999h_O Grammar (Russian): item 5, open specification.	2547
p41932f Grammar (Russian): item 6	2548
p41999i_O Grammar (Russian): item 6, open specification	2549
p41932g Grammar (Russian): item 7.	2550
p41999j_O Grammar (Russian): item 7, open specification	2551

p41933a	Grammar (Russian): verb item 1	2552
p41933b	Grammar (Russian): verb item 2	2553
p41933c	Grammar (Russian): verb item 3	2554
p41933d	Grammar (Russian): verb item 4	2555
p41933e	Grammar (Russian): verb item 5	2556
p41933f	Grammar (Russian): verb item 6	2557
p41933g	Grammar (Russian): verb item 7	2558
p41933h	Grammar (Russian): verb item 8	2559
p41933i	Grammar (Russian): verb item 9	2560
p41933j	Grammar (Russian): verb item 10	2561
p41933k	Grammar (Russian): verb item 11.	2562
p41933l	Grammar (Russian): verb item 12	2563
p41933m	Grammar (Russian): verb item 13	2564
p41933n	Grammar (Russian): verb item 14	2565
p41933o	Grammar (Russian): verb item 15	2566
p41933p	Grammar (Russian): verb item 16	2567
p41933q	Grammar (Russian): verb item 17	2568
p41933r	Grammar (Russian): verb item 18.	2569
p41934a	Grammar (Russian): noun item 1	2570
p41934b	Grammar (Russian): noun item 2	2571
p41934c	Grammar (Russian): noun item 3	2572
p41934d	Grammar (Russian): noun item 4	2573
p41934e	Grammar (Russian): noun item 5	2574

p41934f	Grammar (Russian): noun item 6	2575
p41934g	Grammar (Russian): noun item 7	2576
p41934h	Grammar (Russian): noun item 8	2577
p41934i	Grammar (Russian): noun item 9	2578
p41934j	Grammar (Russian): noun item 10	2579
p41934k	Grammar (Russian): noun item 11	2580
p41934l	Grammar (Russian): noun item 12	2581
p41934m	Grammar (Russian): noun item 13	2582
p41934n	Grammar (Russian): noun item 14	2583
p41934o	Grammar (Russian): noun item 15	2584
p41934p	Grammar (Russian): noun item 16	2585
p41934q	Grammar (Russian): noun item 17	2586
p41934r	Grammar (Russian): noun item 18	2587
p41934s	Grammar (Russian): noun item 19	2588
p41934t	Grammar (Russian): noun item 20	2589
p41935a_O	Grammar (Russian): made-up words, open specification	2590
p41936a	Grammar (Russian): distortion of subject-matter item 1	2591
p41936b	Grammar (Russian): distortion of subject-matter item 2	2592
p41936c	Grammar (Russian): distortion of subject-matter item 3	2593
p41937a_O	Grammar (Russian): distortion of subject-matter, open specification	2594
p419500	Vocabulary (Turkish): filled out in: month.	2595
p419501	Vocabulary (Turkish): filled out in: year	2596
p419502	Vocabulary (Turkish): filled out by: respondent	2597

p419503	Vocabulary (Turkish): filled out by: partner	2598
p41951a	Vocabulary (Turkish): vocal expression item 1	2599
p41951b	Vocabulary (Turkish): vocal expression item 2	2600
p41951c	Vocabulary (Turkish): vocal expression item 3	2601
p41951d	Vocabulary (Turkish): vocal expression item 4	2602
p41951e	Vocabulary (Turkish): vocal expression item 5	2603
p41951f	Vocabulary (Turkish): vocal expression item 6	2604
p41951g	Vocabulary (Turkish): vocal expression item 7	2605
p41952a	Vocabulary (Turkish): animal item 1	2606
p41952b	Vocabulary (Turkish): animal item 2	2607
p41952c	Vocabulary (Turkish): animal item 3	2608
p41952d	Vocabulary (Turkish): animal item 4	2609
p41952e	Vocabulary (Turkish): animal item 5	2610
p41952f	Vocabulary (Turkish): animal item 6	2611
p41952g	Vocabulary (Turkish): animal item 7	2612
p41952h	Vocabulary (Turkish): animal item 8	2613
p41952i	Vocabulary (Turkish): animal item 9	2614
p41952j	Vocabulary (Turkish): animal item 10	2615
p41952k	Vocabulary (Turkish): animal item 11	2616
p41952l	Vocabulary (Turkish): animal item 12	2617
p41952m	Vocabulary (Turkish): animal item 13	2618
p41952n	Vocabulary (Turkish): animal item 14	2619
p41952o	Vocabulary (Turkish): animal item 15	2620

p41952p	Vocabulary (Turkish): animal item 16	2621
p41952q	Vocabulary (Turkish): animal item 17	2622
p41952r	Vocabulary (Turkish): animal item 18	2623
p41952s	Vocabulary (Turkish): animal item 19	2624
p41952t	Vocabulary (Turkish): animal item 20	2625
p41952u	Vocabulary (Turkish): animal item 21	2626
p41953a	Vocabulary (Turkish): transport item 1	2627
p41953b	Vocabulary (Turkish): transport item 2	2628
p41953c	Vocabulary (Turkish): transport item 3	2629
p41953d	Vocabulary (Turkish): transport item 4	2630
p41953e	Vocabulary (Turkish): transport item 5	2631
p41953f	Vocabulary (Turkish): transport item 6	2632
p41953g	Vocabulary (Turkish): transport item 7	2633
p41954a	Vocabulary (Turkish): toys item 1	2634
p41954b	Vocabulary (Turkish): toys item 2	2635
p41954c	Vocabulary (Turkish): toys item 3	2636
p41954d	Vocabulary (Turkish): toys item 4	2637
p41954e	Vocabulary (Turkish): toys item 5	2638
p41954f	Vocabulary (Turkish): toys item 6	2639
p41954g	Vocabulary (Turkish): toys item 7	2640
p41954h	Vocabulary (Turkish): toys item 8	2641
p41954i	Vocabulary (Turkish): toys item 9	2642
p41954j	Vocabulary (Turkish): toys item 10	2643

p419551	Vocabulary (Turkish): food item 27	2644
p419552	Vocabulary (Turkish): food item 28	2645
p419553	Vocabulary (Turkish): food item 29	2646
p419554	Vocabulary (Turkish): food item 30	2647
p419555	Vocabulary (Turkish): food item 31	2648
p419556	Vocabulary (Turkish): food item 32	2649
p419557	Vocabulary (Turkish): food item 33	2650
p41955a	Vocabulary (Turkish): food item 1.	2651
p41955b	Vocabulary (Turkish): food item 2	2652
p41955c	Vocabulary (Turkish): food item 3.	2653
p41955d	Vocabulary (Turkish): food item 4	2654
p41955e	Vocabulary (Turkish): food item 5	2655
p41955f	Vocabulary (Turkish): food item 6	2656
p41955g	Vocabulary (Turkish): food item 7.	2657
p41955h	Vocabulary (Turkish): food item 8	2658
p41955i	Vocabulary (Turkish): food item 9	2659
p41955j	Vocabulary (Turkish): food item 10	2660
p41955k	Vocabulary (Turkish): food item 11	2661
p41955l	Vocabulary (Turkish): food item 12	2662
p41955m	Vocabulary (Turkish): food item 13	2663
p41955n	Vocabulary (Turkish): food item 14	2664
p41955o	Vocabulary (Turkish): food item 15	2665
p41955p	Vocabulary (Turkish): food item 16	2666

p41955q	Vocabulary (Turkish): food item 17	2667
p41955r	Vocabulary (Turkish): food item 18	2668
p41955s	Vocabulary (Turkish): food item 19	2669
p41955t	Vocabulary (Turkish): food item 20	2670
p41955u	Vocabulary (Turkish): food item 21	2671
p41955v	Vocabulary (Turkish): food item 22	2672
p41955w	Vocabulary (Turkish): food item 23.	2673
p41955x	Vocabulary (Turkish): food item 24	2674
p41955y	Vocabulary (Turkish): food item 25	2675
p41955z	Vocabulary (Turkish): food item 26	2676
p41956a	Vocabulary (Turkish): clothes item 1	2677
p41956b	Vocabulary (Turkish): clothes item 2	2678
p41956c	Vocabulary (Turkish): clothes item 3	2679
p41956d	Vocabulary (Turkish): clothes item 4	2680
p41956e	Vocabulary (Turkish): clothes item 5	2681
p41956f	Vocabulary (Turkish): clothes item 6	2682
p41956g	Vocabulary (Turkish): clothes item 7	2683
p41956h	Vocabulary (Turkish): clothes item 8	2684
p41956i	Vocabulary (Turkish): clothes item 9.	2685
p41956j	Vocabulary (Turkish): clothes item 10	2686
p41956k	Vocabulary (Turkish): clothes item 11.	2687
p41956l	Vocabulary (Turkish): clothes item 12	2688
p41956m	Vocabulary (Turkish): clothes item 13	2689

p41956n	Vocabulary (Turkish): clothes item 14.	2690
p41956o	Vocabulary (Turkish): clothes item 15.	2691
p41956p	Vocabulary (Turkish): clothes item 16.	2692
p41957a	Vocabulary (Turkish): part of the body item 1	2693
p41957b	Vocabulary (Turkish): part of the body item 2	2694
p41957c	Vocabulary (Turkish): part of the body item 3	2695
p41957d	Vocabulary (Turkish): part of the body item 4	2696
p41957e	Vocabulary (Turkish): part of the body item 5	2697
p41957f	Vocabulary (Turkish): part of the body item 6	2698
p41957g	Vocabulary (Turkish): part of the body item 7	2699
p41957h	Vocabulary (Turkish): part of the body item 8	2700
p41957i	Vocabulary (Turkish): part of the body item 9	2701
p41957j	Vocabulary (Turkish): part of the body item 10	2702
p41957k	Vocabulary (Turkish): part of the body item 11	2703
p41957l	Vocabulary (Turkish): part of the body item 12	2704
p41957m	Vocabulary (Turkish): part of the body item 13	2705
p41957n	Vocabulary (Turkish): part of the body item 14	2706
p41958a	Vocabulary (Turkish): home item 1	2707
p41958b	Vocabulary (Turkish): home item 2	2708
p41958c	Vocabulary (Turkish): home item 3	2709
p41958d	Vocabulary (Turkish): home item 4	2710
p41958e	Vocabulary (Turkish): home item 5	2711
p41958f	Vocabulary (Turkish): home item 6	2712

p41958g	Vocabulary (Turkish): home item 7	2713
p41958h	Vocabulary (Turkish): home item 8	2714
p41958i	Vocabulary (Turkish): home item 9	2715
p41958j	Vocabulary (Turkish): home item 10.	2716
p41958k	Vocabulary (Turkish): home item 11	2717
p41958l	Vocabulary (Turkish): home item 12.	2718
p41958m	Vocabulary (Turkish): home item 13	2719
p41958n	Vocabulary (Turkish): home item 14	2720
p41958o	Vocabulary (Turkish): home item 15	2721
p41958p	Vocabulary (Turkish): home item 16	2722
p41958q	Vocabulary (Turkish): home item 17	2723
p41958r	Vocabulary (Turkish): home item 18	2724
p41959a	Vocabulary (Turkish): furniture item 1	2725
p41959b	Vocabulary (Turkish): furniture item 2	2726
p41959c	Vocabulary (Turkish): furniture item 3	2727
p41959d	Vocabulary (Turkish): furniture item 4	2728
p41959e	Vocabulary (Turkish): furniture item 5	2729
p41959f	Vocabulary (Turkish): furniture item 6.	2730
p41959g	Vocabulary (Turkish): furniture item 7	2731
p41959h	Vocabulary (Turkish): furniture item 8	2732
p41959i	Vocabulary (Turkish): furniture item 9.	2733
p41959j	Vocabulary (Turkish): furniture item 10	2734
p41959k	Vocabulary (Turkish): furniture item 11.	2735

p41959l	Vocabulary (Turkish): furniture item 12	2736
p41959m	Vocabulary (Turkish): furniture item 13	2737
p41959n	Vocabulary (Turkish): furniture item 14	2738
p41960a	Vocabulary (Turkish): out and about item 1	2739
p41960b	Vocabulary (Turkish): out and about item 2	2740
p41960c	Vocabulary (Turkish): out and about item 3	2741
p41960d	Vocabulary (Turkish): out and about item 4	2742
p41960e	Vocabulary (Turkish): out and about item 5	2743
p41960f	Vocabulary (Turkish): out and about item 6	2744
p41960g	Vocabulary (Turkish): out and about item 7	2745
p41960h	Vocabulary (Turkish): out and about item 8	2746
p41960i	Vocabulary (Turkish): out and about item 9	2747
p41960j	Vocabulary (Turkish): out and about item 10	2748
p41960k	Vocabulary (Turkish): out and about item 11	2749
p41960l	Vocabulary (Turkish): out and about item 12	2750
p41960m	Vocabulary (Turkish): out and about item 13	2751
p41960n	Vocabulary (Turkish): out and about item 14	2752
p41960o	Vocabulary (Turkish): out and about item 15	2753
p41960p	Vocabulary (Turkish): out and about item 16	2754
p41960q	Vocabulary (Turkish): out and about item 17	2755
p41960r	Vocabulary (Turkish): out and about item 18	2756
p41960s	Vocabulary (Turkish): out and about item 19	2757
p41961a	Vocabulary (Turkish): trip location item 1	2758

p41961b	Vocabulary (Turkish): trip location item 2	2759
p41961c	Vocabulary (Turkish): trip location item 3	2760
p41961d	Vocabulary (Turkish): trip location item 4	2761
p41961e	Vocabulary (Turkish): trip location item 5	2762
p41961f	Vocabulary (Turkish): trip location item 6	2763
p41961g	Vocabulary (Turkish): trip location item 7	2764
p41961h	Vocabulary (Turkish): trip location item 8	2765
p41961i	Vocabulary (Turkish): trip location item 9	2766
p41961j	Vocabulary (Turkish): trip location item 10	2767
p41961k	Vocabulary (Turkish): trip location item 11	2768
p41961l	Vocabulary (Turkish): trip location item 12	2769
p41961m	Vocabulary (Turkish): trip location item 13	2770
p41962a	Vocabulary (Turkish): humans item 1	2771
p41962b	Vocabulary (Turkish): humans item 2	2772
p41962c	Vocabulary (Turkish): humans item 3	2773
p41962d	Vocabulary (Turkish): humans item 4	2774
p41962e	Vocabulary (Turkish): humans item 5	2775
p41962f	Vocabulary (Turkish): humans item 6	2776
p41962g	Vocabulary (Turkish): humans item 7	2777
p41962h	Vocabulary (Turkish): humans item 8	2778
p41962i	Vocabulary (Turkish): humans item 9	2779
p41962j	Vocabulary (Turkish): humans item 10	2780
p41962k	Vocabulary (Turkish): humans item 11	2781

p41962l	Vocabulary (Turkish): humans item 12.	2782
p41962m	Vocabulary (Turkish): humans item 13	2783
p41962n	Vocabulary (Turkish): humans item 14	2784
p41962o	Vocabulary (Turkish): humans item 15	2785
p41962p	Vocabulary (Turkish): humans item 16	2786
p41963a	Vocabulary (Turkish): playing & routine item 1	2787
p41963b	Vocabulary (Turkish): playing & routine item 2	2788
p41963c	Vocabulary (Turkish): playing & routine item 3	2789
p41963d	Vocabulary (Turkish): playing & routine item 4	2790
p41963e	Vocabulary (Turkish): playing & routine item 5	2791
p41963f	Vocabulary (Turkish): playing & routine item 6	2792
p41963g	Vocabulary (Turkish): playing & routine item 7	2793
p41963h	Vocabulary (Turkish): playing & routine item 8	2794
p41963i	Vocabulary (Turkish): playing & routine item 9.	2795
p41963j	Vocabulary (Turkish): playing & routine item 10	2796
p41963k	Vocabulary (Turkish): playing & routine item 11.	2797
p41963l	Vocabulary (Turkish): playing & routine item 12	2798
p41963m	Vocabulary (Turkish): playing & routine item 13	2799
p41963n	Vocabulary (Turkish): playing & routine item 14.	2800
p41963o	Vocabulary (Turkish): playing & routine item 15.	2801
p41963p	Vocabulary (Turkish): playing & routine item 16.	2802
p41963q	Vocabulary (Turkish): playing & routine item 17.	2803
p41963r	Vocabulary (Turkish): playing & routine item 18	2804

p41963s	Vocabulary (Turkish): playing & routine item 19	2805
p41963t	Vocabulary (Turkish): playing & routine item 20	2806
p41964a	Vocabulary (Turkish): verb item 1.	2807
p41964b	Vocabulary (Turkish): verb item 2.	2808
p41964c	Vocabulary (Turkish): verb item 3.	2809
p41964d	Vocabulary (Turkish): verb item 4.	2810
p41964e	Vocabulary (Turkish): verb item 5.	2811
p41964f	Vocabulary (Turkish): verb item 6.	2812
p41964g	Vocabulary (Turkish): verb item 7.	2813
p41964h	Vocabulary (Turkish): verb item 8.	2814
p41964i	Vocabulary (Turkish): verb item 9	2815
p41964j	Vocabulary (Turkish): verb item 10	2816
p41964k	Vocabulary (Turkish): verb item 11	2817
p41964l	Vocabulary (Turkish): verb item 12	2818
p41964m	Vocabulary (Turkish): verb item 13.	2819
p41964n	Vocabulary (Turkish): verb item 14	2820
p41964o	Vocabulary (Turkish): verb item 15	2821
p41964p	Vocabulary (Turkish): verb item 16	2822
p41964q	Vocabulary (Turkish): verb item 17	2823
p41964r	Vocabulary (Turkish): verb item 18	2824
p41964s	Vocabulary (Turkish): verb item 19	2825
p41964t	Vocabulary (Turkish): verb item 20	2826
p41964u	Vocabulary (Turkish): verb item 21	2827

p41964v	Vocabulary (Turkish): verb item 22	2828
p41964w	Vocabulary (Turkish): verb item 23	2829
p41964x	Vocabulary (Turkish): verb item 24	2830
p41964y	Vocabulary (Turkish): verb item 25	2831
p41964z	Vocabulary (Turkish): verb item 26	2832
p41965a	Vocabulary (Turkish): verb item 27	2833
p41965b	Vocabulary (Turkish): verb item 28	2834
p41965c	Vocabulary (Turkish): verb item 29	2835
p41965d	Vocabulary (Turkish): verb item 30	2836
p41965e	Vocabulary (Turkish): verb item 31	2837
p41965f	Vocabulary (Turkish): verb item 32	2838
p41965g	Vocabulary (Turkish): verb item 33	2839
p41965h	Vocabulary (Turkish): verb item 34	2840
p41965i	Vocabulary (Turkish): verb item 35	2841
p41965j	Vocabulary (Turkish): verb item 36	2842
p41965k	Vocabulary (Turkish): verb item 37	2843
p41965l	Vocabulary (Turkish): verb item 38	2844
p41965m	Vocabulary (Turkish): verb item 39	2845
p41965n	Vocabulary (Turkish): verb item 40	2846
p41965o	Vocabulary (Turkish): verb item 41	2847
p41965p	Vocabulary (Turkish): verb item 42	2848
p41965q	Vocabulary (Turkish): verb item 43	2849
p41965r	Vocabulary (Turkish): verb item 44	2850

p41965s	Vocabulary (Turkish): verb item 45	2851
p41965t	Vocabulary (Turkish): verb item 46	2852
p41965u	Vocabulary (Turkish): verb item 47	2853
p41965v	Vocabulary (Turkish): verb item 48	2854
p41965w	Vocabulary (Turkish): verb item 49	2855
p41965x	Vocabulary (Turkish): verb item 50	2856
p41965y	Vocabulary (Turkish): verb item 51	2857
p41965z	Vocabulary (Turkish): verb item 52	2858
p41966a	Vocabulary (Turkish): verb item 53	2859
p41966b	Vocabulary (Turkish): verb item 54	2860
p41966c	Vocabulary (Turkish): verb item 55	2861
p41966d	Vocabulary (Turkish): verb item 56	2862
p41966e	Vocabulary (Turkish): verb item 57	2863
p41966f	Vocabulary (Turkish): verb item 58	2864
p41966g	Vocabulary (Turkish): verb item 59	2865
p41966h	Vocabulary (Turkish): verb item 60	2866
p41966i	Vocabulary (Turkish): verb item 61	2867
p41966j	Vocabulary (Turkish): verb item 62	2868
p41966k	Vocabulary (Turkish): verb item 63	2869
p41966l	Vocabulary (Turkish): verb item 64	2870
p41966m	Vocabulary (Turkish): verb item 65.	2871
p41966n	Vocabulary (Turkish): verb item 66	2872
p41966o	Vocabulary (Turkish): verb item 67	2873

p41966p	Vocabulary (Turkish): verb item 68	2874
p41966q	Vocabulary (Turkish): verb item 69	2875
p41966r	Vocabulary (Turkish): verb item 70	2876
p41966s	Vocabulary (Turkish): verb item 71	2877
p41966t	Vocabulary (Turkish): verb item 72	2878
p41966u	Vocabulary (Turkish): verb item 73	2879
p419671	Vocabulary (Turkish): adjective/adverb item 27	2880
p419672	Vocabulary (Turkish): adjective/adverb item 28	2881
p419673	Vocabulary (Turkish): adjective/adverb item 29	2882
p419674	Vocabulary (Turkish): adjective/adverb item 30	2883
p419675	Vocabulary (Turkish): adjective/adverb item 31	2884
p41967a	Vocabulary (Turkish): adjective/adverb item 1	2885
p41967b	Vocabulary (Turkish): adjective/adverb item 2	2886
p41967c	Vocabulary (Turkish): adjective/adverb item 3.	2887
p41967d	Vocabulary (Turkish): adjective/adverb item 4	2888
p41967e	Vocabulary (Turkish): adjective/adverb item 5	2889
p41967f	Vocabulary (Turkish): adjective/adverb item 6.	2890
p41967g	Vocabulary (Turkish): adjective/adverb item 7	2891
p41967h	Vocabulary (Turkish): adjective/adverb item 8	2892
p41967i	Vocabulary (Turkish): adjective/adverb item 9	2893
p41967j	Vocabulary (Turkish): adjective/adverb item 10	2894
p41967k	Vocabulary (Turkish): adjective/adverb item 11	2895
p41967l	Vocabulary (Turkish): adjective/adverb item 12	2896

p41967m	Vocabulary (Turkish): adjective/adverb item 13	2897
p41967n	Vocabulary (Turkish): adjective/adverb item 14	2898
p41967o	Vocabulary (Turkish): adjective/adverb item 15	2899
p41967p	Vocabulary (Turkish): adjective/adverb item 16	2900
p41967q	Vocabulary (Turkish): adjective/adverb item 17	2901
p41967r	Vocabulary (Turkish): adjective/adverb item 18	2902
p41967s	Vocabulary (Turkish): adjective/adverb item 19	2903
p41967t	Vocabulary (Turkish): adjective/adverb item 20	2904
p41967u	Vocabulary (Turkish): adjective/adverb item 21	2905
p41967v	Vocabulary (Turkish): adjective/adverb item 22	2906
p41967w	Vocabulary (Turkish): adjective/adverb item 23.	2907
p41967x	Vocabulary (Turkish): adjective/adverb item 24	2908
p41967y	Vocabulary (Turkish): adjective/adverb item 25	2909
p41967z	Vocabulary (Turkish): adjective/adverb item 26	2910
p41968a	Vocabulary (Turkish): time item 1.	2911
p41968b	Vocabulary (Turkish): time item 2	2912
p41968c	Vocabulary (Turkish): time item 3.	2913
p41968d	Vocabulary (Turkish): time item 4	2914
p41968e	Vocabulary (Turkish): time item 5.	2915
p41968f	Vocabulary (Turkish): time item 6.	2916
p41968g	Vocabulary (Turkish): time item 7.	2917
p41969a	Vocabulary (Turkish): pronoun item 1.	2918
p41969b	Vocabulary (Turkish): pronoun item 2	2919

p41969c	Vocabulary (Turkish): pronoun item 3	2920
p41969d	Vocabulary (Turkish): pronoun item 4	2921
p41969e	Vocabulary (Turkish): pronoun item 5	2922
p41969f	Vocabulary (Turkish): pronoun item 6	2923
p41969g	Vocabulary (Turkish): pronoun item 7	2924
p41969h	Vocabulary (Turkish): pronoun item 8	2925
p41969i	Vocabulary (Turkish): pronoun item 9	2926
p41969j	Vocabulary (Turkish): pronoun item 10	2927
p41969k	Vocabulary (Turkish): pronoun item 11	2928
p41970a	Vocabulary (Turkish): interrogative item 1	2929
p41970b	Vocabulary (Turkish): interrogative item 2	2930
p41970c	Vocabulary (Turkish): interrogative item 3	2931
p41970d	Vocabulary (Turkish): interrogative item 4	2932
p41970e	Vocabulary (Turkish): interrogative item 5	2933
p41970f	Vocabulary (Turkish): interrogative item 6	2934
p41971a	Vocabulary (Turkish): location item 1	2935
p41971b	Vocabulary (Turkish): location item 2	2936
p41971c	Vocabulary (Turkish): location item 3	2937
p41971d	Vocabulary (Turkish): location item 4	2938
p41971e	Vocabulary (Turkish): location item 5	2939
p41971f	Vocabulary (Turkish): location item 6	2940
p41971g	Vocabulary (Turkish): location item 7	2941
p41971h	Vocabulary (Turkish): location item 8	2942

p41971i	Vocabulary (Turkish): location item 9	2943
p41971j	Vocabulary (Turkish): location item 10	2944
p41971k	Vocabulary (Turkish): location item 11	2945
p41972a	Vocabulary (Turkish): comment adverb item 1	2946
p41972b	Vocabulary (Turkish): comment adverb item 2	2947
p41972c	Vocabulary (Turkish): comment adverb item 3	2948
p41972d	Vocabulary (Turkish): comment adverb item 4	2949
p41972e	Vocabulary (Turkish): comment adverb item 5	2950
p41972f	Vocabulary (Turkish): comment adverb item 6.	2951
p41972g	Vocabulary (Turkish): comment adverb item 7	2952
p41972h	Vocabulary (Turkish): comment adverb item 8	2953
p41972i	Vocabulary (Turkish): comment adverb item 9.	2954
p41972j	Vocabulary (Turkish): comment adverb item 10	2955
p41972k	Vocabulary (Turkish): comment adverb item 11.	2956
p41972l	Vocabulary (Turkish): comment adverb item 12	2957
p41973a	Vocabulary (Turkish): conjunction item 1	2958
p41973b	Vocabulary (Turkish): conjunction item 2	2959
p41973c	Vocabulary (Turkish): conjunction item 3	2960
p41973d	Vocabulary (Turkish): conjunction item 4	2961
p41974a	Vocabulary (Turkish): past tense	2962
p41974b	Vocabulary (Turkish): future tense	2963
p41974c	Vocabulary (Turkish): talking about missing persons/objects.	2964
p41974d	Vocabulary (Turkish): following requests	2965

p41974e	Vocabulary (Turkish): naming owners.	2966
p41975a	Grammar (Turkish): verb suffix item 1	2967
p41975b	Grammar (Turkish): verb suffix item 2	2968
p41975c	Grammar (Turkish): verb suffix item 3.	2969
p41975d	Grammar (Turkish): verb suffix item 4	2970
p41975e	Grammar (Turkish): verb suffix item 5	2971
p41975f	Grammar (Turkish): verb suffix item 6.	2972
p41975g	Grammar (Turkish): verb suffix item 7	2973
p41976a	Grammar (Turkish): noun suffix item 1	2974
p41976b	Grammar (Turkish): noun suffix item 2	2975
p41976c	Grammar (Turkish): noun suffix item 3	2976
p41976d	Grammar (Turkish): noun suffix item 4	2977
p41977a	Grammar (Turkish): sentences consisting of several words.	2978
p41978a	Grammar (Turkish): vowel harmony	2979
p41979a	Grammar (Turkish): longest sentence 1.	2980
p41979b	Grammar (Turkish): longest sentence 2.	2981
p41979c	Grammar (Turkish): longest sentence 3	2982
p41980a	Grammar (Turkish): preposition item 1	2983
p41980b	Grammar (Turkish): preposition item 2	2984
p41980c	Grammar (Turkish): preposition item 3	2985
p41980d	Grammar (Turkish): preposition item 4	2986
p41981a	Grammar (Turkish): conjugation verbs item 1	2987
p41981b	Grammar (Turkish): conjugation verbs item 2	2988

p41981c	Grammar (Turkish): conjugation verbs item 3	2989
p41981d	Grammar (Turkish): conjugation verbs item 4	2990
p41981e	Grammar (Turkish): conjugation verbs item 5	2991
p41981f	Grammar (Turkish): conjugation verbs item 6	2992
p41981g	Grammar (Turkish): conjugation verbs item 7	2993
p41981h	Grammar (Turkish): conjugation verbs item 8	2994
p41981i	Grammar (Turkish): conjugation verbs item 9	2995
p41981j	Grammar (Turkish): conjugation verbs item 10	2996
p41981k	Grammar (Turkish): conjugation verbs item 11	2997
p41981l	Grammar (Turkish): conjugation verbs item 12	2998
p41981m	Grammar (Turkish): conjugation verbs item 13	2999
p41982a	Grammar (Turkish): answering questions item 1	3000
p41982b	Grammar (Turkish): answering questions item 2	3001
p41982c	Grammar (Turkish): answering questions item 3.	3002
p41982d	Grammar (Turkish): answering questions item 4	3003
p41982e	Grammar (Turkish): answering questions item 5	3004
p41982f	Grammar (Turkish): answering questions item 6.	3005
p41982g	Grammar (Turkish): answering questions item 7	3006
p41982h	Grammar (Turkish): answering questions item 8	3007
p41982i	Grammar (Turkish): answering questions item 9	3008
pa12001	ELFRA2: filled out: month	3009
pa12002	ELFRA2: filled out: year	3010
pa12003	ELFRA2: filled out: respondent	3011

pa12004	ELFRA2: filled out: partner	3012
pa09001	ELFRA2: active vocabulary item 1.	3013
pa09002	ELFRA2: active vocabulary item 2.	3014
pa09003	ELFRA2: active vocabulary item 3.	3015
pa09004	ELFRA2: active vocabulary item 4.	3016
pa09005	ELFRA2: active vocabulary item 5.	3017
pa09006	ELFRA2: active vocabulary item 6.	3018
pa09007	ELFRA2: active vocabulary item 7.	3019
pa09008	ELFRA2: active vocabulary item 8.	3020
pa09009	ELFRA2: active vocabulary item 9.	3021
pa09010	ELFRA2: active vocabulary item 10	3022
pa09011	ELFRA2: active vocabulary item 11	3023
pa09012	ELFRA2: active vocabulary item 12	3024
pa09013	ELFRA2: active vocabulary item 13	3025
pa09014	ELFRA2: active vocabulary item 14	3026
pa09015	ELFRA2: active vocabulary item 15	3027
pa09016	ELFRA2: active vocabulary item 16	3028
pa09017	ELFRA2: active vocabulary item 17	3029
pa09018	ELFRA2: active vocabulary item 18	3030
pa09019	ELFRA2: active vocabulary item 19	3031
pa09020	ELFRA2: active vocabulary item 20	3032
pa09021	ELFRA2: active vocabulary item 21	3033
pa09022	ELFRA2: active vocabulary item 22	3034

pa09023	ELFRA2: active vocabulary item 23	3035
pa09024	ELFRA2: active vocabulary item 24	3036
pa09025	ELFRA2: active vocabulary item 25	3037
pa09026	ELFRA2: active vocabulary item 26	3038
pa09027	ELFRA2: active vocabulary item 27	3039
pa09028	ELFRA2: active vocabulary item 28	3040
pa09029	ELFRA2: active vocabulary item 29	3041
pa09030	ELFRA2: active vocabulary item 30	3042
pa09031	ELFRA2: active vocabulary item 31	3043
pa09032	ELFRA2: active vocabulary item 32	3044
pa09033	ELFRA2: active vocabulary item 33	3045
pa09034	ELFRA2: active vocabulary item 34	3046
pa09035	ELFRA2: active vocabulary item 35	3047
pa09036	ELFRA2: active vocabulary item 36	3048
pa09037	ELFRA2: active vocabulary item 37	3049
pa09038	ELFRA2: active vocabulary item 38	3050
pa09039	ELFRA2: active vocabulary item 39	3051
pa09040	ELFRA2: active vocabulary item 40	3052
pa09041	ELFRA2: active vocabulary item 41	3053
pa09042	ELFRA2: active vocabulary item 42	3054
pa09043	ELFRA2: active vocabulary item 43	3055
pa09044	ELFRA2: active vocabulary item 44	3056
pa09045	ELFRA2: active vocabulary item 45	3057

pa09046	ELFRA2: active vocabulary item 46	3058
pa09047	ELFRA2: active vocabulary item 47	3059
pa09048	ELFRA2: active vocabulary item 48	3060
pa09049	ELFRA2: active vocabulary item 49	3061
pa09050	ELFRA2: active vocabulary item 50	3062
pa09051	ELFRA2: active vocabulary item 51	3063
pa09052	ELFRA2: active vocabulary item 52	3064
pa09053	ELFRA2: active vocabulary item 53	3065
pa09054	ELFRA2: active vocabulary item 54	3066
pa09055	ELFRA2: active vocabulary item 55	3067
pa09056	ELFRA2: active vocabulary item 56	3068
pa09057	ELFRA2: active vocabulary item 57	3069
pa09058	ELFRA2: active vocabulary item 58	3070
pa09059	ELFRA2: active vocabulary item 59	3071
pa09060	ELFRA2: active vocabulary item 60	3072
pa09061	ELFRA2: active vocabulary item 61	3073
pa09062	ELFRA2: active vocabulary item 62	3074
pa09063	ELFRA2: active vocabulary item 63	3075
pa09064	ELFRA2: active vocabulary item 64	3076
pa09065	ELFRA2: active vocabulary item 65	3077
pa09066	ELFRA2: active vocabulary item 66	3078
pa09067	ELFRA2: active vocabulary item 67	3079
pa09068	ELFRA2: active vocabulary item 68	3080

pa09069	ELFRA2: active vocabulary item 69	3081
pa09070	ELFRA2: active vocabulary item 70	3082
pa09071	ELFRA2: active vocabulary item 71	3083
pa09072	ELFRA2: active vocabulary item 72	3084
pa09073	ELFRA2: active vocabulary item 73	3085
pa09074	ELFRA2: active vocabulary item 74	3086
pa09075	ELFRA2: active vocabulary item 75	3087
pa09076	ELFRA2: active vocabulary item 76	3088
pa09077	ELFRA2: active vocabulary item 77	3089
pa09078	ELFRA2: active vocabulary item 78	3090
pa09079	ELFRA2: active vocabulary item 79	3091
pa09080	ELFRA2: active vocabulary item 80	3092
pa09081	ELFRA2: active vocabulary item 81	3093
pa09082	ELFRA2: active vocabulary item 82	3094
pa09083	ELFRA2: active vocabulary item 83	3095
pa09084	ELFRA2: active vocabulary item 84	3096
pa09085	ELFRA2: active vocabulary item 85	3097
pa09086	ELFRA2: active vocabulary item 86	3098
pa09087	ELFRA2: active vocabulary item 87	3099
pa09088	ELFRA2: active vocabulary item 88	3100
pa09089	ELFRA2: active vocabulary item 89	3101
pa09090	ELFRA2: active vocabulary item 90	3102
pa09091	ELFRA2: active vocabulary item 91	3103

pa09092	ELFRA2: active vocabulary item 92	3104
pa09093	ELFRA2: active vocabulary item 93	3105
pa09094	ELFRA2: active vocabulary item 94	3106
pa09095	ELFRA2: active vocabulary item 95	3107
pa09096	ELFRA2: active vocabulary item 96	3108
pa09097	ELFRA2: active vocabulary item 97	3109
pa09098	ELFRA2: active vocabulary item 98	3110
pa09099	ELFRA2: active vocabulary item 99	3111
pa09100	ELFRA2: active vocabulary item 100	3112
pa09101	ELFRA2: active vocabulary item 101	3113
pa09102	ELFRA2: active vocabulary item 102	3114
pa09103	ELFRA2: active vocabulary item 103	3115
pa09104	ELFRA2: active vocabulary item 104	3116
pa09105	ELFRA2: active vocabulary item 105	3117
pa09106	ELFRA2: active vocabulary item 106	3118
pa09107	ELFRA2: active vocabulary item 107	3119
pa09108	ELFRA2: active vocabulary item 108	3120
pa09109	ELFRA2: active vocabulary item 109	3121
pa09110	ELFRA2: active vocabulary item 110	3122
pa09111	ELFRA2: active vocabulary item 111	3123
pa09112	ELFRA2: active vocabulary item 112	3124
pa09113	ELFRA2: active vocabulary item 113	3125
pa09114	ELFRA2: active vocabulary item 114	3126

pa09115	ELFRA2: active vocabulary item 115	3127
pa09116	ELFRA2: active vocabulary item 116	3128
pa09117	ELFRA2: active vocabulary item 117	3129
pa09118	ELFRA2: active vocabulary item 118	3130
pa09119	ELFRA2: active vocabulary item 119	3131
pa09120	ELFRA2: active vocabulary item 120	3132
pa09121	ELFRA2: active vocabulary item 121	3133
pa09122	ELFRA2: active vocabulary item 122	3134
pa09123	ELFRA2: active vocabulary item 123	3135
pa09124	ELFRA2: active vocabulary item 124	3136
pa09125	ELFRA2: active vocabulary item 125	3137
pa09126	ELFRA2: active vocabulary item 126	3138
pa09127	ELFRA2: active vocabulary item 127	3139
pa09128	ELFRA2: active vocabulary item 128	3140
pa09129	ELFRA2: active vocabulary item 129	3141
pa09130	ELFRA2: active vocabulary item 130	3142
pa09131	ELFRA2: active vocabulary item 131	3143
pa09132	ELFRA2: active vocabulary item 132	3144
pa09133	ELFRA2: active vocabulary item 133	3145
pa09134	ELFRA2: active vocabulary item 134	3146
pa09135	ELFRA2: active vocabulary item 135	3147
pa09136	ELFRA2: active vocabulary item 136	3148
pa09137	ELFRA2: active vocabulary item 137	3149

pa09138	ELFRA2: active vocabulary item 138	3150
pa09139	ELFRA2: active vocabulary item 139	3151
pa09140	ELFRA2: active vocabulary item 140	3152
pa09141	ELFRA2: active vocabulary item 141	3153
pa09142	ELFRA2: active vocabulary item 142	3154
pa09143	ELFRA2: active vocabulary item 143	3155
pa09144	ELFRA2: active vocabulary item 144	3156
pa09145	ELFRA2: active vocabulary item 145	3157
pa09146	ELFRA2: active vocabulary item 146	3158
pa09147	ELFRA2: active vocabulary item 147	3159
pa09148	ELFRA2: active vocabulary item 148	3160
pa09149	ELFRA2: active vocabulary item 149	3161
pa09150	ELFRA2: active vocabulary item 150	3162
pa09151	ELFRA2: active vocabulary item 151	3163
pa09152	ELFRA2: active vocabulary item 152	3164
pa09153	ELFRA2: active vocabulary item 153	3165
pa09154	ELFRA2: active vocabulary item 154	3166
pa09155	ELFRA2: active vocabulary item 155	3167
pa09156	ELFRA2: active vocabulary item 156	3168
pa09157	ELFRA2: active vocabulary item 157	3169
pa09158	ELFRA2: active vocabulary item 158	3170
pa09159	ELFRA2: active vocabulary item 159	3171
pa09160	ELFRA2: active vocabulary item 160	3172

pa09161	ELFRA2: active vocabulary item 161	3173
pa09162	ELFRA2: active vocabulary item 162	3174
pa09163	ELFRA2: active vocabulary item 163	3175
pa09164	ELFRA2: active vocabulary item 164	3176
pa09165	ELFRA2: active vocabulary item 165	3177
pa09166	ELFRA2: active vocabulary item 166	3178
pa09167	ELFRA2: active vocabulary item 167	3179
pa09168	ELFRA2: active vocabulary item 168	3180
pa09169	ELFRA2: active vocabulary item 169	3181
pa09170	ELFRA2: active vocabulary item 170	3182
pa09171	ELFRA2: active vocabulary item 171	3183
pa09172	ELFRA2: active vocabulary item 172	3184
pa09173	ELFRA2: active vocabulary item 173	3185
pa09174	ELFRA2: active vocabulary item 174	3186
pa09175	ELFRA2: active vocabulary item 175	3187
pa09176	ELFRA2: active vocabulary item 176	3188
pa09177	ELFRA2: active vocabulary item 177	3189
pa09178	ELFRA2: active vocabulary item 178	3190
pa09179	ELFRA2: active vocabulary item 179	3191
pa09180	ELFRA2: active vocabulary item 180	3192
pa09181	ELFRA2: active vocabulary item 181	3193
pa09182	ELFRA2: active vocabulary item 182	3194
pa09183	ELFRA2: active vocabulary item 183	3195

pa09184	ELFRA2: active vocabulary item 184	3196
pa09185	ELFRA2: active vocabulary item 185	3197
pa09186	ELFRA2: active vocabulary item 186	3198
pa09187	ELFRA2: active vocabulary item 187	3199
pa09188	ELFRA2: active vocabulary item 188	3200
pa09189	ELFRA2: active vocabulary item 189	3201
pa09190	ELFRA2: active vocabulary item 190	3202
pa09191	ELFRA2: active vocabulary item 191	3203
pa09192	ELFRA2: active vocabulary item 192	3204
pa09193	ELFRA2: active vocabulary item 193	3205
pa09194	ELFRA2: active vocabulary item 194	3206
pa09195	ELFRA2: active vocabulary item 195	3207
pa09196	ELFRA2: active vocabulary item 196	3208
pa09197	ELFRA2: active vocabulary item 197	3209
pa09198	ELFRA2: active vocabulary item 198	3210
pa09199	ELFRA2: active vocabulary item 199	3211
pa09200	ELFRA2: active vocabulary item 200	3212
pa09201	ELFRA2: active vocabulary item 201	3213
pa09202	ELFRA2: active vocabulary item 202	3214
pa09203	ELFRA2: active vocabulary item 203	3215
pa09204	ELFRA2: active vocabulary item 204	3216
pa09205	ELFRA2: active vocabulary item 205	3217
pa09206	ELFRA2: active vocabulary item 206	3218

pa09207	ELFRA2: active vocabulary item 207	3219
pa09208	ELFRA2: active vocabulary item 208	3220
pa09209	ELFRA2: active vocabulary item 209	3221
pa09210	ELFRA2: active vocabulary item 210	3222
pa09211	ELFRA2: active vocabulary item 211	3223
pa09212	ELFRA2: active vocabulary item 212	3224
pa09213	ELFRA2: active vocabulary item 213	3225
pa09214	ELFRA2: active vocabulary item 214	3226
pa09215	ELFRA2: active vocabulary item 215	3227
pa09216	ELFRA2: active vocabulary item 216	3228
pa09217	ELFRA2: active vocabulary item 217	3229
pa09218	ELFRA2: active vocabulary item 218	3230
pa09219	ELFRA2: active vocabulary item 219	3231
pa09220	ELFRA2: active vocabulary item 220	3232
pa09221	ELFRA2: active vocabulary item 221	3233
pa09222	ELFRA2: active vocabulary item 222	3234
pa09223	ELFRA2: active vocabulary item 223	3235
pa09224	ELFRA2: active vocabulary item 224	3236
pa09225	ELFRA2: active vocabulary item 225	3237
pa09226	ELFRA2: active vocabulary item 226	3238
pa09227	ELFRA2: active vocabulary item 227	3239
pa09228	ELFRA2: active vocabulary item 228	3240
pa09229	ELFRA2: active vocabulary item 229	3241

pa09230	ELFRA2: active vocabulary item 230	3242
pa09231	ELFRA2: active vocabulary item 231	3243
pa09232	ELFRA2: active vocabulary item 232	3244
pa09233	ELFRA2: active vocabulary item 233	3245
pa09234	ELFRA2: active vocabulary item 234	3246
pa09235	ELFRA2: active vocabulary item 235	3247
pa09236	ELFRA2: active vocabulary item 236	3248
pa09237	ELFRA2: active vocabulary item 237	3249
pa09238	ELFRA2: active vocabulary item 238	3250
pa09239	ELFRA2: active vocabulary item 239	3251
pa09240	ELFRA2: active vocabulary item 240	3252
pa09241	ELFRA2: active vocabulary item 241	3253
pa09242	ELFRA2: active vocabulary item 242	3254
pa09243	ELFRA2: active vocabulary item 243	3255
pa09244	ELFRA2: active vocabulary item 244	3256
pa09245	ELFRA2: active vocabulary item 245	3257
pa09246	ELFRA2: active vocabulary item 246	3258
pa09247	ELFRA2: active vocabulary item 247	3259
pa09248	ELFRA2: active vocabulary item 248	3260
pa09249	ELFRA2: active vocabulary item 249	3261
pa09250	ELFRA2: active vocabulary item 250	3262
pa09251	ELFRA2: active vocabulary item 251	3263
pa09252	ELFRA2: active vocabulary item 252	3264

pa09253	ELFRA2: active vocabulary item 253	3265
pa09254	ELFRA2: active vocabulary item 254	3266
pa09255	ELFRA2: active vocabulary item 255	3267
pa09256	ELFRA2: active vocabulary item 256	3268
pa09257	ELFRA2: active vocabulary item 257	3269
pa09258	ELFRA2: active vocabulary item 258	3270
pa09259	ELFRA2: active vocabulary item 259	3271
pa09260	ELFRA2: active vocabulary item 260	3272
pa09261	ELFRA2: active vocabulary sum score	3273
pa10001	ELFRA2: syntax item 1	3275
pa10002_O	ELFRA2: syntax item 2.	3276
pa10003	ELFRA2: syntax item 3	3277
pa10004	ELFRA2: syntax item 4	3278
pa10005	ELFRA2: syntax item 5	3279
pa10006	ELFRA2: syntax item 6	3280
pa10007	ELFRA2: Syntax item 7	3281
pa10008	ELFRA2: syntax item 8	3282
pa10009	ELFRA2: syntax item 9	3283
pa10010	ELFRA2: syntax item 10	3284
pa10011	ELFRA2: syntax item 11	3285
pa10012	ELFRA2: syntax item 12	3286
pa10013	ELFRA2: syntax item 13	3287
pa10014	ELFRA2: syntax item 14	3288

pa10015	ELFRA2: syntax item 15	3289
pa10016	ELFRA2: syntax item 16	3290
pa10017	ELFRA2: syntax item 17	3291
pa10018	ELFRA2: syntax item 18	3292
pa10019	ELFRA2: syntax item 19	3293
pa10020	ELFRA2: syntax item 20	3294
pa10021	ELFRA2: syntax item 21	3295
pa10022	ELFRA2: syntax item 22	3296
pa10023	ELFRA2: syntax item 23	3297
pa10024	ELFRA2: syntax item 24	3298
pa10025	ELFRA2: syntax item 25	3299
pa10026	ELFRA2: syntax item 26	3300
pa10027	ELFRA2: syntax item 27	3301
pa10028	ELFRA2: syntax item 28	3302
pa10029	ELFRA2: syntax item 29	3303
pa10030	ELFRA2: syntax item 30	3304
pa10031	ELFRA2: syntax item 31	3305
pa10032	ELFRA2: syntax item 32	3306
pa10033	ELFRA2: syntax item 33	3307
pa10034	ELFRA2: syntax item 34	3308
pa10035	ELFRA2: syntax item 35	3309
pa10036	ELFRA2: syntax item 36	3310
pa10037	ELFRA2: syntax item 37	3311

pa10038	ELFRA2: syntax item 38	3312
pa10039	ELFRA2: syntax item 39	3313
pa10040	ELFRA2: syntax item 40	3314
pa10041	ELFRA2: syntax item 41	3315
pa10042	ELFRA2: syntax item 42	3316
pa10043	ELFRA2: syntax item 43	3317
pa10044	ELFRA2: syntax item 44	3318
pa10045	ELFRA2: syntax item 45	3319
pa10046	ELFRA2: syntax item 46	3320
pa10047	ELFRA2: syntax item 47	3321
pa10048_O	ELFRA2: syntax item 48	3322
pa10049	ELFRA2: syntax item 49	3323
pa10050	ELFRA2: syntax item 50	3324
pa10051	ELFRA2: syntax item 51	3325
pa10052	ELFRA2: syntax item 52	3326
pa10053	ELFRA2: syntax item 53	3327
pa10054	ELFRA2: syntax item 54	3328
pa10055	ELFRA2: syntax item 55	3329
pa10056	ELFRA2: syntax item 56	3330
pa10057	ELFRA2: syntax item 57	3331
pa10058	ELFRA2: syntax item 58	3332
pa10059	ELFRA2: syntax item 59	3333
pa10060	ELFRA2: syntax item 60	3334

pa10061	ELFRA2: syntax item 61	3335
pa10062	ELFRA2: syntax item 62	3336
pa10063	ELFRA2: syntax item 63	3337
pa10064	ELFRA2: syntax item 64	3338
pa10065	ELFRA2: syntax sum score	3339
pa10066	ELFRA2: syntax sum score (edited)	3341
pa11001	ELFRA2: morphology item 1	3343
pa11002	ELFRA2: morphology item 2	3344
pa11003	ELFRA2: morphology item 3	3345
pa11004	ELFRA2: morphology item 4	3346
pa11005	ELFRA2: morphology item 5	3347
pa11006	ELFRA2: morphology item 6	3348
pa11007	ELFRA2: morphology item 7	3349
pa11008	ELFRA2: morphology item 8	3350
pa11009	ELFRA2: morphology item 9	3351
pa11010	ELFRA2: morphology item 10.	3352
pa11011	ELFRA2: morphology item 11.	3353
pa11012	ELFRA2: morphology sum score	3354
pa11013	ELFRA2: morphology sum score (edited)	3355
pa04020	Respondent: Parental leave so far (yes/no)	3357
pa05020	Partner: parental leave so far (yes/no)	3358
p731501	Employment respondent 12 months prior to birth	3359
p731502	Employment respondent since 12 months prior to birth.	3360

p731601	Employment partner 12 months prior to birth	3361
p731602	Employment partner since 12 months prior to birth.	3362
p281328	Natural sciences activities 1	3363
p281329	Natural sciences activities 2	3364
p31300d	Generalized attitude towards education - school as waste of time	3365
p31300k	Generalized attitude towards education - shame without Abitur	3366
p31300h	Generalized attitude towards education - snobbish	3367
p31300e	Generalized attitude towards education - intellectual horizon	3368
p31300f	Generalized attitude towards education - cultural life	3369
p31300l	Generalized attitude towards education - Abitur at any price.	3370
p529026	Date of U7a check-up: month	3371
p529027	Date of U7a check-up: year	3372
p529024	Weight of the child in grams at the U7a.	3373
p529025	Size of the child in centimeters at the U7a check-up.	3375
p73157m	Start vocational training program: month	3377
p73157y	Start vocational training program: year	3378
p73167m	Start vocational training program partner: month	3379
p73167y	Start vocational training program partner: year	3380
p70012m	Date of birth target child (month)	3381
p70012y	Date of birth target child (year).	3382
p66820a	Big Five self-assessment: cautious / reserved	3383
p66820b	Big Five self-assessment: trusting.	3384
p66820c	Big Five self-assessment: easy-going / lazy	3385

p66820d	Big Five self-assessment: relaxed	3386
p66820e	Big Five self-assessment: artistic	3387
p66820f	Big Five self-assessment: sociable.	3388
p66820g	Big Five self-assessment: criticize.	3389
p66820h	Big Five self-assessment: thorough	3390
p66820i	Big Five self-assessment: nervous / self-conscious	3391
p66820j	Big Five self-assessment: imaginative	3392
p66820k	Big Five self-assessment: sensitive	3393
p529030	Date of U8 check-up: month	3394
p529031	Date of U8 check-up: year	3396
p529028	Weight of the child in grams at the U8	3397
p529029	Size of the child in centimeters at the U8 check-up	3399
p524800	Developmental delays, developmental disorders or behavioral disorders.	3401
p524801_O	Type of developmental and behavioral disorder (open).	3402
p524801_g1	Type of developmental & behavioral disorder: other (response 1, ICD-10, level 1)	3403
p524801_g2	Type of developmental & behavioral disorder: other (response 1, ICD-10, level 2)	3405
p524801_g3	Type of developmental & behavioral disorder: other (response 2, ICD-10, level 1)	3407
p524801_g4	Type of developmental & behavioral disorder: other (response 2, ICD-10, level 2)	3409
p524801_g5	Type of developmental & behavioral disorder: other (response 3, ICD-10, level 1)	3411
p524801_g6	Type of developmental & behavioral disorder: other (response 3, ICD-10, level 2)	3413
p524802	Treatment due to developmental or behavioral disorder	3415
p524500	Chronic illness	3416
p524501_O	Chronic illness - open	3417

p524600	Taking medications	3418
p524601_O	Medications - open	3419
p524700	Anesthesia	3420
p524701	Anesthesia - quantity	3421
p524702_O	Anesthesia - type procedure.	3422
p524703	Anesthesia - Age	3423
p524704	Anesthesia - update	3425
p34009m	Participation in high culture: museum, exhibition for children	3426
p34009n	Participation in high culture: (petting) zoo, wildlife park	3427
p34009o	Participation in high culture: concert for children	3428
p34009p	Participation in high culture: theater for children	3429
p34009q	Participation in high culture: bike trip	3430
p31501a	Knowledge of school-leaving qualification_salesperson	3431
p31501b	Knowledge of school-leaving qualification_pharmacist	3432
p31501c	Knowledge of school-leaving qualification_banker.	3433
p31501d	Knowledge of school-leaving qualification_optician	3434
p31501e	Knowledge of school-leaving qualification_tax consultant	3435
p31502a	Knowledge of vocational qualifications_salesperson.	3436
p31502b	Knowledge of vocational qualifications_pharmacist	3437
p31502c	Knowledge of vocational qualifications_banker	3438
p31502d	Knowledge of vocational qualifications_optician	3439
p31502e	Knowledge of vocational qualifications_tax consultant	3440
p281321	Collective activities: read out.	3441

p281322	Collective activities: dealing with letters	3442
p281323	Collective activities: dealing with numbers	3443
p281324	Collective activities: learning poems, rhymes and songs by heart	3444
p281325	Collective activities: painting, drawing, crafting	3445
p281327	Collective activities: book store visit	3446
p34009r	Participation in high culture: classical music for children	3447
p281411	Household: HLE informal - watch picture book	3448
p281412	Household: HLE informal - read together	3449
p66813a	Parenting styles, powerful enforcement: exercise authority	3450
p66813b	Parenting styles, powerful enforcement: clear limits	3451
p66813c	Parenting styles, powerful enforcement: clear command	3452
p66813d	Parenting styles, powerful enforcement: insist on rules	3453
pa0100b	Attendance childcare institutions: childminder	3454
pa0100c	Attendance childcare institutions: nanny	3455
pa0100d	Attendance childcare institutions: au pair	3456
pa0100f	Attendance childcare institutions: other relatives, acquaintances or neighbors	3457
pa01200	Duration childcare childminder per week: hours	3458
pa01201	Duration childcare childminder per week: minutes	3460
p412450	Interaction language Childminder - child	3461
pa01250_R	Childminder fees: euro	3462
pa01250_D	Childminder fees: euros (aggregated)	3464
pa01251_R	Childminder fees: cents	3465
pa01300	Duration childcare nanny per week: hours	3466

pa01301	Duration childcare nanny per week: minutes	3468
p412500	Interaction language Nanny - child	3469
pa01350	Nanny fees: euros	3470
pa01351	Nanny fees: cents	3472
pa01400	Duration childcare au pair care per week: hours	3473
pa01401	Duration childcare au pair care per week: minutes	3474
p412550	Interaction language Au pair - child	3475
pa01450	Au pair fees: euro	3476
pa01451	Au pair fees: cents	3477
pa01600	Duration childcare relatives per week: hours	3478
pa01601	Duration childcare relatives per week: minutes	3480
p412650	Interaction language Relatives, acquaintances or neighbors - child	3481
pa01650	Relatives fees: euros	3482
pa01651	Relatives fees: cents	3484
p510801	Reason for non-utilization: too young.	3485
p510802	Reason for non-utilization: costs too high.	3486
p510803	Reason for non-utilization: no place	3487
p510804	Reason for non-utilization: prefer home care	3488
p510805	Reason for non-utilization: didn't fit	3489
p510806	Reason for non-utilization: at home anyway	3490
p510807	Reason for non-utilization: prefer relatives	3491
p32902a	Contact with institution: conversations with educators	3492
p32902d	Contact with institution: conversations with educators – partner	3493

p32902c	Contact with institution: help with events.	3494
p32820e	Size of the kindergarten group	3495
p32820c	Intergenerational closure: number of known parents of children in group	3497
p73170m	Date of birth respondent: month	3499
p413070	Inconsistency Language of origin Respondent.	3500
p327031	Family climate - cohesion 1: cohesion	3501
p327032	Family climate - cohesion 2: rarely talk about issues.	3502
p327033	Family climate - cohesion 3 communication of concerns.	3503
p327034	Family climate - cohesion 4: close ties	3504
p327035	Family climate – cohesion 5: open conversations	3505
p526007	Value of food: family comes together.	3506
p526008	Value of food: take time to eat	3507
pb11401_v1	Language support/speech therapy needs - diagnosed	3508
pb11474_w1	Speech therapy - hours per week.	3509
pb11474_w2	Speech therapy - hours per week.	3510
pb11474_w3	Speech therapy - hours per week.	3511
p416060_w1	Language support number in childcare institution	3512
p416060_w2	Language support number in childcare institution	3513
p416060_w3	Language support number in childcare institution	3514
p416060_w4	Language support number in childcare institution	3515
p416060_w5	Language support number in childcare institution	3516
p41609m_w1	Start language support in childcare institution: month	3517
p41609m_w2	Start language support in childcare institution: month	3518

p41609m_w3	Start language support in childcare institution: month	3519
p41609m_w4	Start language support in childcare institution: month	3520
p41609m_w5	Start language support in childcare institution: month	3521
p41609y_w1	Start language support in childcare institution: year	3522
p41609y_w2	Start language support in childcare institution: year	3523
p41609y_w3	Start language support in childcare institution: year	3524
p41609y_w4	Start language support in childcare institution: year	3525
p41609y_w5	Start language support in childcare institution: year	3526
p41610m_w1	End language support in childcare institution: month	3527
p41610m_w2	End language support in childcare institution: month	3528
p41610m_w3	End language support in childcare institution: month	3529
p41610m_w4	End language support in childcare institution: month	3530
p41610m_w5	End language support in childcare institution: month	3531
p41610y_w1	End language support in childcare institution: year	3532
p41610y_w2	End language support in childcare institution: year	3533
p41610y_w3	End language support in childcare institution: year	3534
p41610y_w4	End language support in childcare institution: year	3535
p41610y_w5	End language support in childcare institution: year	3536
p41609a_w1	Implementation Language support measure in care institution	3537
p41609a_w2	Implementation Language support measure in care institution	3538
p41609a_w3	Implementation Language support measure in care institution	3539
p41609a_w4	Implementation Language support measure in care institution	3540
p41609a_w5	Implementation Language support measure in care institution	3541

p41609b_w1	Language support measure in childcare institution - size	3542
p41609b_w2	Language support measure in childcare institution - size	3543
p41609b_w3	Language support measure in childcare institution - size	3544
p41609b_w4	Language support measure in childcare institution - size	3545
p41609b_w5	Language support measure in childcare institution - size	3546
p41609c_w1	Language support measure in childcare institution - number children	3547
p41609c_w2	Language support measure in childcare institution - number children	3548
p41609c_w3	Language support measure in childcare institution - number children	3549
p41609c_w4	Language support measure in childcare institution - number children	3550
p41609c_w5	Language support measure in childcare institution - number children	3551
p41616e_w1	Language support measure non-institutional - language support	3552
p41616e_w2	Language support measure non-institutional - language support	3553
p41616e_w3	Language support measure non-institutional - language support	3554
p41616e_w4	Language support measure non-institutional - language support	3555
p41616e_w5	Language support measure non-institutional - language support	3556
p41609d_w1	Language support measure in childcare institution - hours per week.	3557
p41609d_w2	Language support measure in childcare institution - hours per week.	3558
p41609d_w3	Language support measure in childcare institution - hours per week.	3559
p41609d_w4	Language support measure in childcare institution - hours per week.	3560
p41609d_w5	Language support measure in childcare institution - hours per week.	3561
p41609e_w1	Language support measure in childcare institution - language support.	3562
p41609e_w2	Language support measure in childcare institution - language support.	3563
p41609e_w3	Language support measure in childcare institution - language support.	3564

p41609e_w4	Language support measure in childcare institution - language support.	3565
p41609e_w5	Language support measure in childcare institution - language support.	3566
p41609f_w1	language support in childcare institution later.	3567
p41609f_w2	language support in childcare institution later.	3568
p41609f_w3	language support in childcare institution later.	3569
p41609f_w4	language support in childcare institution later.	3570
p41609f_w5	language support in childcare institution later.	3571
p416070_w1	Language support – language	3572
p416070_w2	Language support – language	3573
p416070_w3	Language support – language	3574
p416070_w4	Language support – language	3575
p416070_w5	Language support – language	3576
p41616m_w1	Start language support non-institutional: month.	3577
p41616m_w2	Start language support non-institutional: month.	3578
p41616m_w3	Start language support non-institutional: month.	3579
p41616m_w4	Start language support non-institutional: month.	3580
p41616m_w5	Start language support non-institutional: month.	3581
p41616y_w1	Start language support non-institutional: year	3582
p41616y_w2	Start language support non-institutional: year	3583
p41616y_w3	Start language support non-institutional: year	3584
p41616y_w4	Start language support non-institutional: year	3585
p41616y_w5	Start language support non-institutional: year	3586
p41617m_w1	End language support outside childcare institution: month.	3587

p41617m_w2	End language support outside childcare institution: month.	3588
p41617m_w3	End language support outside childcare institution: month.	3589
p41617m_w4	End language support outside childcare institution: month.	3590
p41617m_w5	End language support outside childcare institution: month.	3591
p41617y_w1	End language support outside childcare institution: year	3592
p41617y_w2	End language support outside childcare institution: year	3593
p41617y_w3	End language support outside childcare institution: year	3594
p41617y_w4	End language support outside childcare institution: year	3595
p41617y_w5	End language support outside childcare institution: year	3596
p41616d_w1	Language support measure non-institutional - hours per week	3597
p41616d_w2	Language support measure non-institutional - hours per week	3598
p41616d_w3	Language support measure non-institutional - hours per week	3599
p41616d_w4	Language support measure non-institutional - hours per week	3600
p41616d_w5	Language support measure non-institutional - hours per week	3601
p41616f_w1	language support non-institutional later	3602
p41616f_w2	language support non-institutional later	3603
p41616f_w3	language support non-institutional later	3604
p41616f_w4	language support non-institutional later	3605
p41616f_w5	language support non-institutional later	3606
p524430_O	Type health impairment, developmental or behavioral disorder	3607
p524431	Imp., develop./behav. disorder: visual impairments.	3608
p524432	Imp., develop./behav. disorder: hearing impairments.	3609
p524433	Imp., develop./behav. disorder: motoric impairments.	3610

p524434	Imp., develop./behav. disorder: chronic diseases	3611
p524436	Imp., develop./behav. disorder: ADD/ADHD	3612
p524437	Imp., develop./behav. disorder: autism	3613
p524438	Imp., develop./behav. disorder: other impairments	3614
p66805a	Temperament - frustration	3615
p66820a_g1	Big Five: Extraversion.	3616
p66820b_g1	Big Five: Agreeableness	3617
p66820c_g1	Big Five: Conscientiousness.	3618
p66820d_g1	Big Five: Neuroticism.	3619
p66820e_g1	Big Five: Openness	3620
p66805b	Temperament - is concentrated	3621
p66805d	Temperament - downhearted in case of failure	3622
p66805e	Temperament - get carried away in viewing picture books	3623
p66805f	Temperament - even in the evening full of energy	3624
p66805g	Temperament - difficult to calm down when agitated	3625
p66805h	Temperament - likes rhythmic activities.	3626
p66805i	Temperament - likes frolic games	3627
p66805l	Temperament - rushes into new situations	3628
p201450	television consumption	3629
p201451	Start television consumption	3630
p201452	Frequency regular television consumption	3631
p20145a	Duration (average hours / minutes) television consumption once a week	3632
p20145b	Duration (average hours / minutes) television consumption once a week	3633

p20145c Duration (average hours / minutes) television consumption weekday	3634
p20145d Duration (average hours / minutes) television consumption weekday	3635
p20145e Duration (average hours / minutes) regular television consumption	3637
p20145f Duration (average hours / minutes) regular television consumption	3638
p201453 Watching television together with child.	3640
p201454_O favorite show or movie	3641
p201455_O favorite show or movie	3642
p201456_O favorite show or movie	3643
p20144h Duration (average hours / minutes) regular consumption digital media	3644
p20144m Duration (average hours / minutes) regular consumption digital media	3645
p751001_g1 Place of residence (west/east)	3646
p751001_g2 Place of residence (federal state)	3647
p751001_g3O Place of residence (administrative district).	3649
p751001_g4O Place of residence (district)	3651
p751001_g7 Place of residence (moving indicator)	3653
p524430_g1 Type health imp., develop./behav. disorder: other (reference 1, ICD-10, level 1)	3654
p524430_g2 Type health imp., develop./behav. disorder: other (reference 1, ICD-10, level 2)	3656
p524430_g4 Type health imp., develop./behav. disorder: other (reference 2, ICD-10, level 1)	3658
p524430_g5 Type health imp., develop./behav. disorder: other (reference 2, ICD-10, level 2)	3660
p524430_g7 Type health imp., develop./behav. disorder: other (reference 3, ICD-10, level 1)	3662
p524430_g8 Type health imp., develop./behav. disorder: other (reference 3, ICD-10, level 2)	3664
p282431 Household: HNE Everyday integration - child weighs ingredients.	3666
p282432 Household: HNE Everyday integration - child counts ingredients.	3667

p282433	Household: HNE Everyday integration - child is involved in the use of calendars	3668
p282434	Household: HNE Everyday integration - child is included in price comparisons	3669
p282435	Household: HNE Everyday integration - child is interested in reading the time	3670
p282436	Household: HNE Everyday integration - child plays with calculators	3671
p282441	Household: HNE orientation - importance counting to 10	3672
p282442	Household: HNE orientation - importance simple additions	3673
p282443	Household: HNE orientation - importance simple multiplications	3674
p282444	Household: HNE orientation - importance reading numbers	3675
p282445	Household: HNE orientation - importance writing numbers	3676
p282446	Household: HNE orientation - importance counting to 100	3677
pc13070	Satisfaction early school enrollment	3678
pc13080	Repetition early enrollment	3679
pc01170	Kindergarten attendance until school enrollment	3680
pa01550	Grandparent childcare fees: euros	3681
pa01551	Grandparent childcare fees: cents	3683
p31420a	Subjective awareness: school enrollment	3684
p31540a	Knowledge about enrollment – choice elementary school 1	3685
p31540b	Knowledge about enrollment – choice elementary school 2	3686
p31540c	Knowledge about enrollment – early enrollment	3687
p31540d	Knowledge about enrollment – later enrollment	3688
p31541d	Knowledge about enrollment – target day: day	3689
p31541m	Knowledge about enrollment – target day: month	3691
p202400	Use of digital media Favorite content	3692

p202401_O	Use of digital media Favorite content 1	3693
p202402	Use of digital media Favorite content 1 Category	3694
p202403	Use of digital media Favorite content 2	3695
p202404_O	Use of digital media Favorite content 2	3696
p202405	Use of digital media Favorite content 2 Category	3697
p202406	Use of digital media Favorite content 3	3698
p202407_O	Use of digital media Favorite content 3	3699
p202408	Use of digital media Favorite content 3 Category	3700
p202410	Rules for use of media - informed	3701
p202411	Rules for use of media - suitable content	3702
p202412	Rules for use of media - duration of use	3703
p208450	Rules for use of media - responsibility	3704
p400015	Respondent born in East or West Germany?	3705
p403015	Partner born in East or West Germany?.	3706
p529005	Availability of the examination book	3707
p529034	Date of U9 check-up: month	3708
p529035	Date of U9 check-up: year	3710
p529032	Weight of the child in grams at the U9	3711
p529033	Size of the child in centimeters at the U9 check-up	3713
p416090	Language support measure in care institution.	3715
p41609a	Implementation Language support measure in care institution	3716
p41609e	Language support measure in childcare institution - language support	3717
p416160	Language support measure outside care institution	3718

p32600a Position generator: nurse	3719
p32601a_R Position generator: Country Nurse	3720
p32601a_D Position generator: country nurse (simplified)	3722
p32600b Position generator: engineer	3723
p32601b_R Position generator: Country Engineer	3724
p32601b_D Position generator: country engineer (simplified)	3726
p32600c Position generator: warehouse or transport worker	3727
p32601c_R Position generator: Country Warehouse or transport worker	3728
p32601c_D Position generator: country warehouse/transport worker (simplified)	3730
p32600d Position generator: social worker.	3731
p32601d_R Position generator: Country Social worker	3732
p32601d_D Position generator: country social worker (simplified)	3734
p32600e Position generator: salesperson	3735
p32601e_R Position generator: Country Salesperson	3736
p32601e_D Position generator: country salesperson (simplified)	3738
p32600f Position generator: police officer	3739
p32601f_R Position generator: Country Police officer	3740
p32601f_D Position generator: country police officer (simplified)	3742
p32600g Position generator: physician.	3743
p32601g_R Position generator: Country Physician	3744
p32601g_D Position generator: country physician (simplified)	3746
p32600h Position generator: banker	3747
p32601h_R Position generator: Country Banker	3748

p32601h_D Position generator: country banker (simplified)	3750
p32600k Position generator: car mechanic.	3751
p32601k_R Position generator: Country Motor mechanic	3752
p32601k_D Position generator: country motor mechanic (simplified)	3754
p32600l Position generator: lawyer	3755
p32601l_R Position generator: Country Legal specialist.	3756
p32601l_D Position generator: country legal practitioner (simplified)	3758
p32600m Position generator: optician	3759
p32601m_R Position generator: Country Optician	3760
p32601m_D Position generator: country optician (simplified).	3762
p32600n Position generator: translator	3763
p32601n_R Position generator: Country Translator.	3764
p32601n_D Position generator: country translator (simplified)	3766
p32600o Position generator: elementary school, Hauptschule or Realschule teacher	3767
p32601o_R Position generator: Country Teacher at elementary school, Hauptschule or Real....	3768
p32601o_D Position generator: country teacher elem. school/Hauptschule/Realschule (simpl.)	3770
p516105 Political interest	3771
p515051 Willingness to take risks in general	3772
p515100 Self-assessment Patience.	3773
p435000 Religion & Religiousness: religiousness	3774
p435010 Religion & Religiousness: religious affiliation	3775
p435020 Religion & Religiousness: religious community	3776
p435030_O Religion & Religiousness: other religious community	3777

p435030_g1R	Religion & Religiousness: other religious community	3778
p435040	Religion & religiousness: Christian religious community	3780
p435050	Religion & Religiousness: Muslim religious community	3781
p435060	Religion & religiousness: prayers	3782
p435070	Religion & Religiousness: active in community	3783
p281367	Domestic learning env. - telling stories/viewing picture books	3784
p281362	Domestic learning env. - dealing with letters	3785
p281363	Domestic learning env. - dealing with numbers	3786
p281364	Domestic learning env. - memorizing poems, rhymes, songs.	3787
p281365	Domestic learning env. - painting, drawing, handicrafting	3788
p281366	Domestic learning env. - visiting library	3789
p66810a	Parenting styles, emotional warmth: words and gestures	3790
p66811a	Parenting styles, negative communication: criticize child	3791
p66810b	Parenting styles, emotional warmth: comfort child	3792
p66811b	Parenting styles, negative communication: shout at child	3793
p66811c	Parenting styles, negative communication: insult child	3794
p66810c	Parenting styles, emotional warmth: praise child	3795
p28141s	Household: HLE informal - reading or looking at picture books.	3796
p28141w	Household: HLE informal - looking at picture books about nature	3797
p281413	Household: HLE formal - show letters.	3798
p281414	Household: HLE informal - reading first words	3799
p281415	Household: HLE informal - writing first words	3800
p282411	Household: HLE Process - questions about the book	3801

p282412	Household: HLE Process - comment the read	3802
p282413	Household: HLE Motivation - offer to read	3803
p282414	Household: HLE Motivation - request for reading	3804
p281416	Household: HLE Stimulation diversity - Number children's books	3805
p282421	Household: HLE Orientation - importance knowing letters.	3806
p282422	Household: HLE Orientation - importance knowing alphabet	3807
p282423	Household: HLE Orientation - importance writing	3808
p282424	Household: HLE Orientation - importance reading	3809
px80211_w1	Befragungs-/Testinstrument	3810
px80211_w2	Befragungs-/Testinstrument	3812
px80211_w3	Befragungs-/Testinstrument	3814
p732103	Auxiliary variable Number Siblings	3816
p732104	Auxiliary variable Number Siblings in household	3817
pc13010	Regular school enrollment: objections: on the part of the kindergarten	3818
pc13020	Regular school enrollment: objections: on the part of the school	3819
pc13030	Regular school enrollment: objections: during the medical examination	3820
pc13040	Regular school enrollment: objections: from your side	3821
pc13041	Regular school enrollment: objections: refused	3822
pc13042	Regular school enrollment: objections: don't know	3823
pc13043	Regular school enrollment: objections: no objections from anyone	3824
pc13050	Satisfaction regular school enrollment	3825
pc13060	Repeat regular school enrollment.	3826
pc13090	Postponement: objections: on the part of the kindergarten	3827

pc13100	Postponement: objections: on the part of the school	3828
pc13110	Postponement: objections: during the medical examination.	3829
pc13120	Postponement: objections: from your side	3830
pc13121	Postponement: objections: refused.	3831
pc13122	Postponement: objections: don't know.	3832
pc13123	Postponement: objections: no objections from anyone	3833
pc13130	Postponement: attendance current institution	3834
pc13140_O	Postponement: attendance current institution	3835
pc13150	Reason for postponement: interest.	3836
pc13160	Reason for postponement: age	3837
pc13170	Reason for postponement: support.	3838
pc13180	Reason for postponement: school requirements	3839
pc13190	Reason for postponement: language	3840
pc13200	Reason for postponement: social skills	3841
pc13210	Reason for postponement: mental skills	3842
pc13220	Reason for postponement: physical development	3843
pc13230	Reason for postponement: health	3844
pc13240	Satisfaction Postponement	3845
pc13250	Repeat Postponement	3846
pc14000	Impression of class 1: high performance pressure	3847
pc14001	Impression of class 2: support for low performing children	3848
pc14002	Impression of class 2b: support for high achievers.	3849
pc14003	Impression of class 3: high requirements	3850

pc14004	Impression of class 4: fun in learning is encouraged	3851
p286711	Satisfaction School - school hours	3852
p286712	Satisfaction School - equipment and rooms	3853
p286713	Satisfaction School – meet child’s expectations	3854
p286715	Satisfaction School - general	3855
pa0100a	Attendance Care institutions: nursery, daycare center	3856
pa0100g	Attendance Care institutions: refused.	3857
pa0100i	Attendance Care institutions: don’t know	3858
pa0100h	Attendance Care institutions: no care used so far	3859
pa01100	Institution care duration per week: hours.	3860
pa01101	Institution care duration per week: minutes	3862
p412400	Interaction language Institution	3863
pa01150_R	Daycare fee: euros	3864
pa01150_D	Daycare fee: euros (aggregated)	3866
pa01151_R	Daycare fee: cents.	3867
pa01160	Daycare fee – lunch	3869
p34130o	Assignment Artist - area: Rubens.	3870
p34130n	Assignment Artist - area: Puccini	3871
p34130f	Assignment Artist - area: Rossini	3872
p34130m	Assignment Artist - area: Friedrich.	3873
p34130e	Assignment Artist - area: Büchner	3874
p34130c	Assignment Artist - area: von Weber	3875
p34130d	Assignment Artist - area: Brentano	3876

p34130b	Assignment Artist - area: Klee	3877
p34120j	Assignment Work - artist: La traviata	3878
p34120i	Assignment Work - artist: Carmen	3879
p34120e	Assignment Work - artist: Guernica.	3880
p34120f	Assignment Work - artist: The Scream.	3881
p34110n	Knowing books: Berlin Alexanderplatz	3882
p34110o	Knowing books: The Trial (Der Prozess)	3883
p34110a	Knowing books: The Tin Drum (Die Blechtrommel)	3884
p281381	Domestic learning env. - books about nature	3885
p281382	Domestic learning env. - TV shows about science	3886
p281383	Domestic learning env. - science identifying plants and animals	3887
px80410	Preparation Training – contacting.	3888
px80411_O	Preparation Training – problems during contacting	3889
px80412	Preparation Training – conducting the interview.	3890
px80413_O	Preparation Training – problems during conducting the interview	3891
pa01700_g1	Other types of childcare: generated.	3892
p66816a	Parenting styles, autonomy: let express opinion.	3893
p66816b	Parenting styles, autonomy: explaining saying no	3894
p66816c	Parenting styles, autonomy: asking for opinion	3895
p66816d	Parenting styles, autonomy: letting make plans	3896
p66816e	Parenting styles, autonomy: explaining demands	3897
p66818a	Parenting styles, positive parental behavior: saying well done	3898
p66817a	Parenting styles, psych. control: disappointed when misbehaved	3899

p66818b	Parenting styles, positive parental behavior: praising, if well done	3900
p66817b	Parenting styles, psych. control: ungrateful, if not obeyed	3901
p66818c	Parenting styles, positive parental behavior: praising, if behaved well	3902
p66817c	Parenting styles, psych. control: not talking when done something wrong	3903
p66803a	Big Five parental assessment: talkative/quiet	3904
p66803a_g1	Big Five: Extraversion.	3905
p66803b	Big Five parental assessment: chaotic/neat	3907
p66803b_g1	Big Five: Conscientiousness.	3908
p66803c	Big Five parental assessment: good-natured/irritable	3910
p66803c_g1	Big Five: Agreeableness.	3911
p66803d	Big Five parental assessment: little interested/hungry for knowledge	3913
p66803d_g1	Big Five: Openness to experience/intellectual curiosity	3914
p66803e	Big Five parental assessment: self-confident/insecure	3916
p66803e_g1	Big Five: Neuroticism.	3917
p66803f	Big Five parental assessment: reserved/sociable.	3919
p66803g	Big Five parental assessment: focused/easily distracted	3920
p66803h	Big Five parental assessment: stubborn/obedient.	3921
p66803i	Big Five parental assessment: grasps things quickly/needs more time	3922
p66803j	Big Five parental assessment: anxious/fearless	3923
p67601a	Behaves aggressively.	3924
p67601b	Starts quarrel	3925
p67601c	Teases other children	3926
p67801a	Considerate	3927

p67801a_g1 SDQ scale: prosocial behavior	3928
p67801b Likes to share	3929
p67801c Loner	3930
p67801c_g1 SDQ scale: problem behavior	3931
p67801d Ready to help	3932
p67801e Has friends	3933
p67801f Popular	3934
p67801g Nice to younger children	3935
p67801h Is teased	3936
p67801i Helps others voluntarily.	3937
p67801j Gets along better with adults than with other children.	3938
p281421 Household: HNE informal - number and dice games.	3939
p281422 Household: HNE informal - number songs	3940
p281423 Household: HNE formal - show addition	3941
p281424 Household: HNE formal - show multiplication.	3942
p281425 Household: HNE formal - show weighing, measuring and comparison of quantities	3943
p281426 Household: HNE formal - show the writing or painting of numbers	3944
p700010 Gender Target child	3945
p731702 Gender Respondent	3946
p406010_g1R Country of birth of target child	3947
p406010_g2 Country of birth of target child (categorized)	3949
p731704 Relationship Change person to anchor person	3950
p743040 TC in HH.	3951

p731701	Relationship to target child	3952
tf1002	Personal wave number	3953
p731110	Marital status Respondent	3954
p731111	Living together with partner	3955
p731112	Permanent partner	3956
p731119	Partner from the last wave	3957
p731116	Gender partner	3958
p73111m	Start Living together with partner: month	3959
p73111y	Start Living together with partner: year.	3961
p731117	Relationship Partner to target child	3963
p514001	Satisfaction with life	3964
p514002	Satisfaction with standard of living	3965
p514003	Satisfaction with health	3966
p514004	Satisfaction with family life	3967
p514005	Satisfaction with acquaintances and friends.	3968
p514009	Satisfaction with job	3969
pb01010	Competence assessment Social skills	3970
pb01020	Evaluation of competence stamina / ability to concentrate	3971
pb01030	Competence assessment Language skills	3972
pb01040	Evaluation of competence Natural Sciences.	3973
pb01050	Evaluation of competence Mathematical ability.	3974
p67801k	Restless	3975
p67801k_g1	SDQ scale: hyperactivity	3976

p67801l Quick-tempered	3977
p67801l_g1 SDQ scale: behavioral problems	3978
p67801m Obedient	3979
p67801n Fidgety	3980
p67801o Often quarrels with others	3981
p67801p Unfocused.	3982
p67801q Lies	3983
p67801r Thinks	3984
p67801s Steals	3985
p67801t Good concentration span.	3986
p67600a Reacts angrily	3987
p67600b Gets angry.	3988
p67600c Calms down quickly	3989
p66814a Parenting styles, monitoring: talk about friends.	3990
p66812a Parenting styles, inconsistent parenting: soften punishment.	3991
p66814b Parenting styles, monitoring: ask what he/she did	3992
p66812b Parenting styles, inconsistent parenting: on some days stricter	3993
p66814c Parenting styles, monitoring: know where child is.	3994
p66812c Parenting styles, inconsistent parenting: threat of punishment	3995
p66814d Parenting styles, monitoring: meet friends soon	3996
p66812d Parenting styles, inconsistent parenting: hard to be consistent	3997
p281810 Domestic activities of the child: picture books etc.	3998
p281811 Domestic activities of the child: comparing, collecting etc.	3999

p281812	Domestic activities of the child: counting etc.	4000
p281813	Domestic activities of the child: puzzle etc.	4001
p281814	Domestic activities of the child: building games etc..	4002
p281815	Domestic activities of the child: crafting etc.	4003
p281816	Domestic activities of the child: role plays etc.	4004
p281817	Domestic activities of the child: sport etc.	4005
p281818	Domestic activities of the child: music etc.	4006
p281819	Domestic activities of the child: experiencing nature etc.	4007
p281820	Domestic activities of the child: books etc.	4008
p201400	Use of digital media Frequency.	4009
p20142h_v1	Duration (average hours) use of digital media Weekday	4010
p20142m_v1	Duration (average minutes) use of digital media Weekday.	4011
p20142h	Duration (average hours) use of digital media Weekday	4013
p20142m	Duration (average minutes) use of digital media Weekday	4014
p20143h_v1	Duration (average hours) of regular use of digital media	4016
p20143m_v1	Duration (average minutes) of regular use of digital media	4017
p20143h	Duration (hours) use of digital media	4018
p20143m	Duration (minutes) use of digital media	4019
p20141h_v1	Duration (average hours) use of digital media once a week	4020
p20141m_v1	Duration (average minutes) use of digital media once a week	4021
p20141h	Duration (average hours) use of digital media once a week	4022
p20141m	Duration (average minutes) use of digital media once a week.	4023
p20242a	Importance of digital media: skills important for professional future.	4024

p20242b	Importance of digital media: good for the child to know a lot about it	4025
p20242c	Importance of digital media: most professions require good knowledge	4026
p20242d	Importance of digital media: important that child can handle applications	4027
p20243a	Use of digital media: parents present.	4028
p20243b	Use of digital media: regular check	4029
p20243c	Use of digital media: use it together	4030
p20243d	Use of digital media: set duration	4031
p20243e	Use of digital media: only at certain times	4032
p20243f	Use of digital media: parents choose games.	4033
p20243g	Use of digital media: discuss duration with child	4034
p20243h	Use of digital media: explain why limited use	4035
p20243i	Use of digital media: define what child may do with digital media	4036
p28161a	Doing homework: place: at home	4037
p28161b	Doing homework: place: school/afternoon care	4038
p28161c	Doing homework: place: homework supervision	4039
p28161d	Doing homework: place: another institution	4040
p28161e	Doing homework: place: grandparents	4041
p28161f	Doing homework: place: other relatives/acquaintances	4042
p28161g	Doing homework: place: other persons.	4043
p28163h	Doing homework: duration: hours	4044
p28163m	Doing homework: duration: minutes	4045
p28164h	Time for practicing for school target child per day (hours)	4047
p28164m	Time for practicing for school target child per day (minutes)	4048

p281613	Frequency homework support	4050
p281614	Frequency support in practicing for school	4051
pb10000	Number of siblings.	4052
pb1001b	Number of siblings living in the same household	4053
pb1001a	Does the sibling live in the same household?	4054
p73170y	Date of birth respondent: year	4055
p400000	Respondent born in Germany?	4057
p400000_g1	Country of birth Respondent (Germany/abroad; edited)	4058
p400010_g1R	Country of birth Respondent	4059
p400010_g2	Country of birth Respondent (categorized)	4061
p400090_g1R	Country of birth Father Respondent	4062
p400090_g2	Country of birth Father of respondent (categorized)	4064
p400070_g1R	Country of birth Mother Respondent	4066
p400070_g2	Country of birth Mother of respondent (categorized)	4068
p40003m	Date of move to Germany Respondent: month.	4070
p40003y	Date of move to Germany Respondent: year	4072
p401000	Immigration status Respondent	4074
p401001_O	Immigration status other	4075
p401100	Citizenship Respondent	4076
p401110	Citizenship Respondent German since birth.	4077
p40113m	Date of acquisition of German citizenship Respondent: month	4078
p40113y	Date of acquisition of German citizenship Respondent: year.	4079
p401150_g1R	Citizenship Respondent not German.	4081

p401150_g2 Citizenship Respondent not German (categorized)	4083
p401160 Application German citizenship Respondent	4084
p401170 Residency in Germany Respondent legally limited	4085
p731801 Highest educational qualification Respondent in Germany	4086
p731801_g1 Highest educational qualification Respondent in Germany (edited)	4087
p731822 Years attended school	4088
p731802 Highest educational qualification Respondent, type	4089
p731802_g1 Highest educational qualification Respondent (ISCED)	4091
p731802_g2 Highest educational qualification Respondent (CASMIN)	4093
p731802_g3 Highest educational qualification Respondent (education years = f(CASMIN))	4094
p731803_O Type of highest school-leaving qualification in Germany Respondent: open	4095
p731804_g1R Highest educational qualification Respondent abroad (country)	4096
p731804_g2 Country of highest educational qualification Respondent (categorized)	4098
p731805_O Highest educational qualification Respondent abroad (open)	4100
p731807 School-leaving qualification Respondent abroad, German equivalent	4101
p731808 Duration of school attendance Respondent abroad in years	4102
p731809 Eligibility to study at higher educ. inst. with foreign school-leaving qualif.	4104
p731810 Vocational qualification/higher education Respondent	4105
p731811 Highest professional qualification Respondent in Germany or abroad	4106
p731812 Type of training Respondent	4107
p731824 Duration of respondent's training abroad in years	4108
p731813 (Highest) professional qualification Respondent	4109
p731814_O Vocational qualification respondent (open)	4111

p731815_O professional qualification respondent (open), educational institution	4112
p731816 Type Tertiary qualification Respondent	4113
p731817_O Type Tertiary qualification Respondent (open)	4114
p731818 Type tertiary educational institution Respondent	4115
p731819_O Type Tertiary educational institution Respondent (open)	4116
p731820 Doctorate Respondent	4117
p731821 Civil service training Respondent	4118
p731901 Employment Respondent	4119
p731902 Working hours Respondent	4120
pa06000 Respondent: working hours and childcare	4122
p401180 Right to pursue employment in Germany Respondent.	4124
p731903 Status Respondent.	4125
p731904_g1 Occupation Respondent (KldB 1988)	4127
p731904_g2 Occupation Respondent (KldB 2010)	4129
p731904_g3 Occupation Respondent (ISCO-88)	4131
p731904_g4 Occupation Respondent (ISCO-08)	4133
p731904_g5 Occupation Respondent (ISEI-88)	4135
p731904_g6 Occupation Respondent (SIOPS-88)	4137
p731904_g7 Occupation Respondent (MPS)	4139
p731904_g8 Occupation Respondent (EGP)	4141
p731904_g9 Occupation Respondent (BLK)	4143
p731904_g14 Occupation Respondent (ISEI-08)	4145
p731904_g15 Occupation Respondent (CAMSIS)	4147

p731904_g16 Occupation Respondent (SIOPS-08)	4149
p731905 Professional position Respondent	4151
p731906 Exact professional position Respondent - worker	4152
p731907 Exact professional position Respondent - employee	4153
p731908 Exact professional position respondent – civil service category	4154
p731909 Exact professional position Respondent - regular/professional soldier	4155
p731910 Exact professional position Respondent - self-employed	4156
p731911_D Number of employees Respondent (aggregated)	4157
p731911_R Number of employees Respondent	4158
p731912 Management position Respondent	4159
p731913 Authority Respondent Number	4160
p401200 Comparison Current prof. situation with prof. situation Respond. in home country.	4161
p731914 Registered as unemployed Respondent	4162
p73191m Start Unemployment: month	4163
p73191y Start Unemployment: year	4165
p731915 Government benefits Respondent	4167
p413000_g1D First language/mother tongue Respondent (German/not German)	4168
p413000_g2 First language/mother tongue Respondent (categorized)	4169
p413000_g1R First language/mother tongue Respondent (ISO 639.2).	4171
p413000_O First language/mother tongue Respondent (open)	4173
p413002_O Further first language/mother tongue Respondent (open)	4174
p413002_g1D Further first language/mother tongue Respondent (German/not German)	4175
p413002_g2 Further first language/mother tongue Respondent (categorized).	4176

p413002_g1R	Further first language/mother tongue Respondent (ISO 639.2)	4178
p413040	German language Interviewed parent (auto variable)	4180
p413050	Bilinguality Interviewed parent (auto variable)	4181
p413030	Determine first language/mother tongue - bilingual responding parent	4182
p413060_O	Language of origin Interviewed parent (auto variable)	4183
p41330a	Subjective linguistic competence Interviewed parent German - understanding	4184
p41330b	Subjective linguistic competence Interviewed parent German - speaking	4185
p41330c	Subjective linguistic competence Interviewed parent German - reading	4186
p41330d	Subjective linguistic competence Interviewed parent German - writing	4187
p41340b	Subjective linguistic competence Interview. parent Language of origin - speaking	4188
p41340d	Subjective linguistic competence Interviewed parent Language of origin – writing	4189
p410000_g1D	First language/mother tongue Child (German/not German)	4190
p410000_g2R	First language/mother tongue Child (aggregated)	4191
p410000_g1R	First language/mother tongue Child (ISO 639.2)	4193
p410000_O	First language/mother tongue Child (open)	4195
p410002_g1D	Further first language/mother tongue Child (German/not German)	4196
p410002_g2R	Further first language/mother tongue Child (aggregated)	4197
p410002_g1R	Further first language/mother tongue Child (ISO 639.2)	4199
p410002_O	Further first language/mother tongue Child (open)	4201
p410040	German language Child (auto variable)	4202
p410050	Bilingualism Child (auto variable)	4203
p410030	Determine first language/mother tongue - bilingual child, about child	4204
p410060_O	Language of origin Child (auto variable)	4205

p400500_g1	Generation status	4206
p400500_g2	Missing/contradicting information about country of birth for generation status	4207
p400500_g2v1	Missing/contradicting information about country of birth for generation status	4208
p400500_g3	Group of origin.	4209
p400500_g3v1	Group of origin	4210
p400500_g1v1	Generation status	4211
p41002y	Start learning German (year)	4212
p41002m	Start learning German (month)	4213
p41030a	Subjective language competence child German - understanding	4214
p41030b	Subjective language competence child German - speaking	4215
p41030c	Subjective language competence child German - reading	4216
p41030d	Subjective language competence child German - writing	4217
p41040a	Subjective language competence child language of origin - understanding	4218
p41040b	Subjective language competence child language of origin - speaking.	4219
p417100	Language of media use - reading books	4220
p417110	Language of media use - reading newspapers	4221
p417130	Language of media use - surfing the internet	4222
p417120	Language of media use - reading the news on the internet	4223
p417140	Language of media use – SMS and e-mails	4224
p417150	Language of media use - television	4225
p417160	Language of media use – videos, DVD and Blu-Ray disc	4226
p412000	Interaction language Household	4227
p412001_g1R	Interaction language Household, detailed (ISO 639.2)	4228

p412001_g2 Language use in household, detailed (categorized)	4230
p412070 Interaction language Interviewed parent - child	4232
p412071_g1R Interaction language Interviewed parent - child (ISO 639.2).	4233
p412071_g2 Interaction language Interviewed parent - child (categorized)	4235
p412010 Interaction language Child - interviewed parent	4237
p412080 Interaction language Partner – child	4238
p412081_g1R Interaction language Partner - child (ISO 639.2)	4239
p412081_g2 Interaction language Partner - child (categorized)	4241
p412011 Interaction language Child - partner	4243
p412120 Interaction language Sibling/s - child	4244
p412030 Interaction language Child - sibling/s	4245
p73175y Partner's year of birth	4246
p403000 Country of birth Partner (Germany/abroad).	4248
p403000_g1 Country of birth Partner (Germany/abroad; edited)	4249
p403010_g1R Country of birth Partner abroad	4250
p403010_g2 Country of birth Partner (categorized).	4252
p403030 Age of partner when moving to Germany.	4254
p403040 Immigration status Partner.	4256
p403041_O Immigration status Partner - other.	4257
p403090_g1R Country of birth Father of partner	4258
p403090_g2 Country of birth Father of partner (categorized).	4260
p403070_g1R Country of birth Mother of partner	4262
p403070_g2 Country of birth Mother of partner (categorized)	4264

p404000	German citizenship Partner	4266
p404010	German citizenship Partner since birth	4267
p40403m	Acquisition German citizenship Partner: month	4268
p40403y	Acquisition German citizenship Partner: year	4269
p404050_g1R	Other citizenship Partner	4271
p404050_g2	Other citizenship Partner (categorized)	4273
p404070	Stay in Germany Partner legally limited	4274
p731851	Highest educational qualification Partner in Germany	4275
p731851_g1	Highest educational qualification Partner in Germany (edited)	4276
p731872	Years attended school Partner	4277
p731852	Highest educational qualification Partner, type	4278
p731852_g1	Highest educational qualification Partner (ISCED)	4280
p731852_g2	Highest educational qualification Partner (CASMIN)	4282
p731852_g3	Highest educational qualification Partner (education years = f(CASMIN))	4283
p731853_O	Highest educational qualification Partner, type open	4284
p731854_g1R	Highest educational qualification Partner abroad (country)	4285
p731854_g2	Country of highest educational qualification Partner (categorized)	4287
p731855_O	Highest educational qualification Partner abroad (country)	4289
p731857	School-leaving qualifications of partner abroad, German equivalent	4290
p731858	Duration of school attendance Partner abroad in years	4291
p731859	Eligibility to study at higher educ. inst. with foreign school qualif. Partner	4293
p731860	Vocational qualification / higher education Partner	4294
p731861	Highest professional qualification Partner in Germany or abroad	4295

p731862 Type of training Partner	4296
p731874 Duration of the partner's training abroad in years.	4297
p731863 (Highest) professional qualification Partner	4298
p731865_O Professional qualification Partner, open, educational institution	4300
p731866 Type Tertiary qualification Partner	4301
p731867_O Type Tertiary qualification Partner (open)	4302
p731868 Type tertiary educational institution Partner	4303
p731869_O Type Tertiary educational institution Partner (open)	4304
p731870 Doctorate Partner	4305
p731871 Civil service training Partner	4306
p731951 Employment Partner.	4307
p731952 Working hours Partner.	4308
pa07000 Partner: working hours and childcare.	4310
p404080 Right to pursue employment in Germany Partner	4312
p731953 Status Partner	4313
p731954_g1 Occupation Partner (KldB 1988).	4315
p731954_g2 Occupation Partner (KldB 2010).	4317
p731954_g3 Occupation Partner (ISCO-88).	4319
p731954_g4 Occupation Partner (ISCO-08).	4321
p731954_g5 Occupation Partner (ISEI-88)	4323
p731954_g6 Occupation Partner (SIOPS-88)	4325
p731954_g7 Occupation Partner (MPS)	4327
p731954_g8 Occupation Partner (EGP).	4329

p731954_g9 Occupation Partner (BLK)	4331
p731954_g14 Occupation Partner (ISEI-08)	4333
p731954_g15 Occupation Partner (CAMSIS)	4335
p731954_g16 Occupation Partner (SIOPS-08)	4337
p731955 Professional position Partner	4339
p731956 Exact professional position Partner - worker	4340
p731957 Exact professional position Partner - employee	4341
p731958 Exact professional position Partner - civil service category	4342
p731959 Exact professional position Partner - regular soldier	4343
p731960 Exact professional position Partner - self-employed	4344
p731961_R Number of employees Partner	4345
p731961_D Number of employees Partner (aggregated)	4346
p731962 Management position Partner	4347
p404100 Comparison current professional situation with situation in home country Partner	4348
p731964 Registered unemployed Partner	4349
p73195m Start Unemployment Partner: month	4350
p73195y Start Unemployment Partner: year	4351
p731965 Government benefits Partner	4352
p414000_O First language/mother tongue Partner (open)	4353
p414000_g1R First language/mother tongue Partner (ISO 639.2)	4354
p414000_g1D First language/mother tongue Partner (German/not German)	4356
p414000_g2 First language/mother tongue Partner (categorized)	4357
p414002_O Further first language/mother tongue Partner (open)	4359

p414002_g1R	Further first language/mother tongue Partner (ISO 639.2)	4360
p414002_g1D	Further first language/mother tongue Partner (German/not German)	4362
p414002_g2	Further first language/mother tongue Partner (categorized)	4363
p414040	German language Partner (auto variable)	4365
p414050	Partner bilingual (auto variable)	4366
p414030	Determine first language/mother tongue - bilingual partner	4367
p414060_O	Language of origin Partner (auto variable)	4368
p712050	Attending elementary school?	4369
p71203m	Date School enrollment Target child (month)	4370
p71203y	Date School enrollment Target child (year)	4372
p71205m	Planned school enrollment: month	4373
p71205y	Planned school enrollment: year	4375
p31035a	Idealistic educational aspiration - highest school-leaving qualification	4376
p31135a	Realistic educational aspiration - highest school-leaving qualification	4377
p723400	Grade attended	4378
p725000	School year/grade repeated	4380
p725001	Repeated grades: 1st grade	4381
p725002	Repeated grades: 2nd grade	4382
p725003	Repeated grades: 3rd grade	4383
p725004	Repeated grades: 4th grade	4384
p725005	Repeated grades: 5th grade	4385
p725006	Repeated grades: 6th grade	4386
p725007	Repeated grades: 7th grade	4387

p725008	Repeated grades: 8th grade	4388
p725009	Repeated grades: 9th grade	4389
p725010	Repeated grades: 10th grade.	4390
p725011	Repeated grades: 11th grade.	4391
p725012	Repeated grades: 12th grade.	4392
p725013	Repeated grades: 13th grade.	4393
p726000	School year/grade skipped	4394
p726001	TC Skipped grade, which one? 1st grade	4395
p726002	TC Skipped grade, which one? 2nd grade	4396
p726003	TC Skipped grade, which one? 3rd grade	4397
p726004	TC Skipped grade, which one? 4th grade	4398
p726005	TC Skipped grade, which one? 5th grade	4399
p726006	TC Skipped grade, which one? 6th grade	4400
p726007	TC Skipped grade, which one? 7th grade	4401
p726008	TC Skipped grade, which one? 8th grade	4402
p726009	TC Skipped grade, which one? 9th grade	4403
p726010	TC Skipped grade, which one? 10th grade	4404
p726011	TC Skipped grade, which one? 11th grade	4405
p726012	TC Skipped grade, which one? 12th grade	4406
p728050	Diagnosis of dyslexia	4407
p728060	Diagnosed with dyscalculia.	4408
p728070	Diagnosis AD(H)D	4409
p190201	Special educational diagnosis.	4410

p19020a	Type of special needs: learning	4411
p19020b	Type of special needs: speech	4412
p19020c	Type of special needs: physical development	4413
p19020d	Type of special needs: behavior	4414
p19020e	Type of special needs: mental development	4415
p19020f	Type of special needs: vision	4416
p19020g	Type of special needs: hearing	4417
p19020h	Type of special needs: autism	4418
p19020i	Type of special needs: other special needs	4419
p19020j_O	Special needs OPEN	4420
p72802m	Date of determination of special educational needs (month)	4421
p72802y	Date of determination of special educational needs (year).	4423
p416000	Lessons in LOO.	4424
pb00010	Coping with everyday school life – autonomy 1	4425
pb00020	Coping with everyday school life – joy of learning 1	4426
pb00030	Coping with everyday school life – willingness to make an effort 1	4427
pb00040	Coping with everyday school life – social integration class 1	4428
pb00050	Coping with everyday school life – autonomy 2	4429
pb00060	Coping with everyday school life – joy of learning 2	4430
pb00070	Coping with everyday school life – willingness to make an effort 2	4431
pb00080	Coping with everyday school life – social integration class 2	4432
pb00090	Coping with everyday school life – autonomy 3	4433
pb00100	Coping with everyday school life – joy of learning 3	4434

pb00110	Coping with everyday school life – willingness to make an effort 3	4435
pb00120	Coping with everyday school life – social integration class 3	4436
pb00130	Coping with everyday school life – willingness to make an effort 4	4437
pc0100k	Intro Afternoon care	4438
pc01802	Afternoon care per week: days	4439
pc01800	Afternoon care per week: hours	4440
pc01801	Afternoon care per week: minutes	4442
p412700	Interaction language Afternoon care	4443
pc01850	Afternoon care fee: euros	4444
pc01851	Afternoon care fee: cents	4446
pc01860	Afternoon care fee – lunch	4448
pa0100e	Intro Grandparents	4449
pc01502	Grandparents care per week: days	4450
pa01500	Grandparents care duration per week: hours	4451
pa01501	Grandparents care duration per week: minutes	4453
pa01710	Care by biological parent: yes/no.	4454
pa01711	Childcare provided by the biological parent per week: hours	4455
pa01712	Childcare provided by the biological parent per week: minutes	4457
pa0100j	Attendance Care institutions	4458
pa01700_O	Other types of childcare: open	4459
p261100	Private tutoring- panel questions - availability.	4460
p262101	Private tutoring - panel questions - subjects: mathematics	4461
p262102	Private tutoring - panel questions - subjects: German	4462

p262103	Private tutoring - panel questions - subjects: English	4463
p262104	Private tutoring - panel questions - subjects: French	4464
p262105	Private tutoring - panel questions - subjects: Latin	4465
p262106	Private tutoring - panel questions - subjects: physics	4466
p262107	Private tutoring - panel questions - subjects: chemistry	4467
p262108	Private tutoring - panel questions - subjects: biology	4468
p262109	Private tutoring - panel questions - subjects: other subject(s)	4469
pd0100n	Content of private tuition German: spelling and writing	4470
pd0200n	Content of private tuition German: reading and understanding texts	4471
pd0300n	Content of private tuition German: writing texts	4472
pd0400n	Content of private tuition German: speaking and oral comprehension	4473
pd0500n	Content of private tuition German: grammar	4474
p261101	Private tutoring - panel questions - scope	4475
p269103	Private tutoring - supplementary questions - costs	4476
p26260a	Domestic learning environment - regular activities outside the home: use dancing	4478
p26260b	Domestic learning environment - regular activities outside the home: use sport	4479
p26260c	Domestic learning environment - regular activities outside the home: use music	4480
p26260d	Domestic learn. env. - regular activities outside the home: use language courses	4481
p26260e	Domestic learning environment - regular activities outside the home: use other	4482
p26260f_O	Domestic learning env. - regular activities outside the home: use other, what	4483
p261600	Domestic learning env. - regular activities outside the home: hours per week	4484
p269600	Domestic learning environment - regular activities outside the home: costs	4486
p262611	Domestic learning env. - regular activities outside the home: reasons - talent	4488

p262612	Domestic learning env. - regular activ. outs. home: reasons - social contact	4489
p262613	Domestic learning env. - regular activ. outs. home: reasons - support	4490
p262614	Domestic learning env. - regular activ. outs. home: reasons - interest	4491
p262615	Domestic learning env. - regular activ. outs. home: reasons - tackle defic.	4492
p262616	Domestic learning env. - regular activ. outs. home: reasons - school prep.	4493
p262617	Domestic learning env. - regular activ. outs. home: reasons - care gaps	4494
p32903c	Contact with school: parents' evenings	4495
p32903a	Contact with school: conversations with teachers	4496
p32903e	Contact with school: conversations with teachers II	4497
p32903f	Contact with school: help at events	4498
p32903g	Contact with school: parents' council	4499
p32830a	Intergenerational closure: number of friends of the child	4500
p32830b	Intergenerational closure: number of known parents of friends (open)	4501
p32830d	Size of school class.	4502
p32830c	Intergenerational closure: number of known parents of friends in class	4504
p320601	Relatives - promote child.	4506
p321604	Share relatives with higher education.	4507
p320101	Friends - expectation: support child	4508
p321104	Share friends with higher education	4509
p421210	Share Friends of target child with migrant background	4510
p421200	Share Friends with migrant background.	4511
p428000	Feel as part of the German society	4512
p428010	Sense of belonging Germany	4513

p428020	I feel uncomfortable, to belong to people from Germany.	4514
p428040	It is important to me to belong to the people from Germany.	4515
p428100	Sense of belonging people in Germany	4516
p42100x	Selection country of birth mother or father	4517
h_p42812	Definition country of origin	4518
p428120	Connection to people from country of origin	4519
p428130	Unpleasant to be associated with people from country of origin.	4520
p428140	I think it's important to be associated with people from this country of origin.	4521
p428150	Comfort around people from country of origin	4522
p428160	Like doing things with people from country of origin	4523
p428170	Often act in a way that is typical for country of origin	4524
p428180	Importance of traditions of country of origin	4525
p428190	Importance of friends from the country of origin	4526
p428200	Sense of belonging country of origin	4527
p428300	Cultural habits - music	4528
p428310	Cultural habits - cooking	4529
p428320	Cultural habits - public holidays	4530
p421000	Visits in country of origin.	4531
p421010	How long will you stay in Germany?	4532
p421020	Share Persons from the same country of origin in neighborhood.	4533
p521001	Self-rated health: respondent	4534
pa02050	Depressive emotional state.	4535
pa0206a	Change of life circumstances: mother role/father role satisfying	4536

pa0206b	Change of life circumstances: strength	4537
pa0206d	Change of life circumstances: restricted to mother role/father role	4538
pa0206e	Change of life circumstances: loneliness	4539
p517100	Social trust	4540
p521000	Self-rated health of the child	4541
p520000	Weight in kg	4542
p520001	Height in cm	4544
p410070	Mother tongue Target child	4546
pb11401	Language support/speech therapy needs - diagnosed	4547
pb11470	Speech-therapeutic treatment	4548
pb11471_w1	Speech therapy episode number	4549
pb1147m_w1	Start Speech therapy: month	4550
pb1147y_w1	Start Speech therapy: year	4552
pb1148m_w1	End speech therapy: month	4553
pb1148y_w1	End speech therapy: year	4555
pb1148a_w1	Linguistic developmental delay: lisping	4556
pb1148b_w1	Linguistic developmental delay: stuttering/cluttering	4557
pb1148c_w1	Linguistic developmental delay: unclear pronunciation	4558
pb1148d_w1	Linguistic developmental delay: incorrect grammar	4559
pb1148e_w1	Linguistic developmental delay: limited vocabulary	4560
pb11475_w1	Speech therapy - language	4561
pb11476_w1	Later speech therapy	4562
pb11471_w2	Speech therapy episode number	4563

pb1147m_w2	Start Speech therapy: month	4564
pb1147y_w2	Start Speech therapy: year	4566
pb1148m_w2	End speech therapy: month	4567
pb1148y_w2	End speech therapy: year	4569
pb1148a_w2	Linguistic developmental delay: lisping	4570
pb1148b_w2	Linguistic developmental delay: stuttering/cluttering	4571
pb1148c_w2	Linguistic developmental delay: unclear pronunciation	4572
pb1148d_w2	Linguistic developmental delay: incorrect grammar	4573
pb1148e_w2	Linguistic developmental delay: limited vocabulary	4574
pb11475_w2	Speech therapy - language	4575
pb11476_w2	Later speech therapy	4576
pb11471_w3	Speech therapy episode number	4577
pb1147m_w3	Start Speech therapy: month	4578
pb1147y_w3	Start Speech therapy: year	4580
pb1148m_w3	End speech therapy: month	4581
pb1148y_w3	End speech therapy: year	4582
pb1148a_w3	Linguistic developmental delay: lisping	4583
pb1148b_w3	Linguistic developmental delay: stuttering/cluttering	4584
pb1148c_w3	Linguistic developmental delay: unclear pronunciation	4585
pb1148d_w3	Linguistic developmental delay: incorrect grammar	4586
pb1148e_w3	Linguistic developmental delay: limited vocabulary	4587
pb11475_w3	Speech therapy - language	4588
pb11476_w3	Later speech therapy	4589

p416200	German language support at school	4590
p416080	Language support outside institution	4591
p416070	Language support – language	4592
p524820	Type of therapeutic treatment: ergotherapy	4593
p524821	Type of therapeutic treatment: psychotherapy or behavioral therapy	4594
p524822	Type of therapeutic treatment: physiotherapy	4595
p524823	Type of therapeutic treatment: other therapeutic treatment	4596
p524824	Type of therapeutic treatment: is not receiving any therap. treat. at the moment	4597
p741001	Household size	4598
p742001	Persons under the age of 14 in the household	4599
p510005	Monthly household income, open	4600
p510005_g1	Net household income (incl. category specification)	4602
p510006	Monthly household income, split.	4604
p510006_g1	Net household income (incl. category specification, open)	4605
p510007	monthly household income, categories under 2,000 euros	4606
p510008	monthly household income, categories 2,000 - 4,000 euros	4607
p510009	monthly household income, categories over 4,000 euros	4608
p281361	Domestic learning env. - reading	4609
p281372	Domestic learning env. - telling stories	4610
p281369	Domestic learning env. - having conversations	4611
p281384	Domestic learning env. - mathematics games	4612
p418000	Language of origin Reading	4613
p41800b	German Reading.	4614

pm00001	Impact: Coronavirus infection - no	4615
pm00002_R	Impact: Coronavirus infection - myself	4616
pm00003_R	Impact: Coronavirus infection - household	4617
pm00004_R	Impact: Coronavirus infection - relative	4618
pm00005_R	Impact: Coronavirus infection - friend/acquaintance	4619
pm00006_R	Impact: Coronavirus infection - colleague	4620
pm00007	Impact: Quarantine - no	4621
pm00008_R	Impact: Quarantine - myself	4622
pm00009_R	Impact: Quarantine - household	4623
pm00010_R	Impact: Quarantine - relative	4624
pm00011_R	Impact: Quarantine - friend/acquaintance	4625
pm00012_R	Impact: Quarantine - colleague	4626
pm00015	Systemically important profession	4627
pm00016	Change Working time	4628
pm00017	Change Work place	4629
pm00018	Change Status.	4630
pm00019	Support Employer.	4631
pm00020	Change Order situation	4632
pm00033	Childcare situation NEPS child - myself	4633
pm00034	Childcare situation NEPS child - my partner	4634
pm00035	Childcare situation NEPS child - older siblings of the child.	4635
pm00036	Childcare situation NEPS child - private persons	4636
pm00037	Childcare situation NEPS child - child took care of himself/herself.	4637

pm00038	Childcare situation NEPS child - emergency childcare	4638
pm00039	Childcare situation NEPS child - other	4639
pm00040_O	sonstige Betreuungssituation: offen.	4640
pm00051	Homeschooling, equipment	4641
pm00052	Homeschooling, home situation	4642
pm00053	Homeschooling, my own technical skills	4643
pm00054	Homeschooling, technical skills teachers	4644
pm00055	Learning materials	4645
pm00056_O	Other learning material: open	4646
pm00057	Satisfaction Support School in general	4647
pm00058	Satisfaction Support School Information	4648
pm00059	Satisfaction Support School Learning materials.	4649
pm00060	Duration Child Homeschooling.	4650
pm00061	Duration Child Homeschooling Partner.	4652
pm00062	Homeschooling Teaching ability	4654
pm00063	Homeschooling Major subjects	4655
pm00064	Changed learning opportunities during school closure - online courses	4656
pm00065	Changed learning opportunities during school closure - learning software.	4657
pm00066	Changed learning opport. during school closure - textbooks or non-fiction books	4658
pm00067	Changed learning opportunities during school closure - learning videos	4659
pm00068	Changed learning opport. during school closure - offers of public broadcasting	4660
pm00069	Changed learning opportunities during school closure - virtual study groups	4661
pm00070	Changed learning opportunities during school closure - other (frequency).	4662

pm00071_O	Changed learning opportunities during school closure - other	4663
pm00072	Dealing with school closure Parents - motivation	4664
pm00073	Dealing with school closure Parents - know what to work on	4665
pm00074	Dealing with school closure Parents - help schoolwork	4666
pm00075	Dealing with school closure Parents - stress	4667
pm00076	Dealing with school closure Parents - child coped well	4668
pm00141	Impact coronavirus pandemic	4669
p521053	Physical health.	4670
p521054	Mental health	4671
p521055	Impairment in everyday activities.	4672
p521105	Flu / Cold: affected	4673
p521106	Flu / Cold: sick leave	4674
pm00142	Current situation: depressive emotional state	4675
pm00143	Current situation: energy	4676
pm00144	Current situation: calm and balanced	4677
pm00145	Current situation - Frequency: felt happy	4678
pm00146	Current situation - Frequency: felt sad	4679
pm00147	Current situation - Frequency: felt angry	4680
pm00148	Current situation - Frequency: felt anxious.	4681
pm00149	Expectations near future - loss of income	4682
pm00150	Expectations near future - unemployment	4683
pm00151	Expectations near future - restrictions	4684
pm00152	Expectations near future - financial problems	4685

pm00153	Expectations near future - health	4686
pm00154	Expectations near future - restrictions rights	4687
pm00155	Expectations near future - health others	4688
pm00156	Expectations near future - school problems	4689
pm00157	Expectations near future - financial distress others	4690
pm00135	Worries Future - closure educational institutions	4691
pm00136	Worries Future - overload healthcare system.	4692
pm00137	Worries Future - increasing unemployment	4693
pm00138	Worries Future - economic crisis.	4694
pm00139	Worries Future - social disparity	4695
pm00158	Current situation: concerns about my own health	4696
pm00159	Current situation: concerns about the health of others	4697
pm00140_O	Chances Future	4698
px80400	Willingness: panel participation	4699
px80401	Willingness: merging data from federal employment agency	4700
px80320	Interviewer questions: disturbances, problems	4701
px80321	Fatigue TP	4702
px80325	Fatigue TC – ELFE Text comprehension	4703
px80326	Fatigue TC – Reading Speed	4704
px80327	Fatigue TC - Mathematical competence.	4705
px80322	Interviewer questions: interviewer tired - after interview	4706
px80323	Interviewer questions: reliability of respondent's information	4707
px80324	Interviewer questions: willingness to cooperate TP	4708

p281611 Frequency homework support 4709

p281612 Frequency support in practicing for school 4710

ID_t ID target

528 : 010001

[AUTO] Personal ID no.

no table generated

ID_int Interviewer: ID

no question text

no table generated

wave Wave

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
2012/2013	1	3481	3481	0	0	0	0	0	0	0	0
2013	2	2849	0	2849	0	0	0	0	0	0	0
2014	3	2609	0	0	2609	0	0	0	0	0	0
2015	4	2478	0	0	0	2478	0	0	0	0	0
2016	5	2381	0	0	0	0	2381	0	0	0	0
2017	6	2209	0	0	0	0	0	2209	0	0	0
2018	7	2116	0	0	0	0	0	0	2116	0	0
2019	8	2070	0	0	0	0	0	0	0	2070	0
2020	9	1848	0	0	0	0	0	0	0	0	1848

[AUX] Type of CAPI interview

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
CAPI	1	34	0	0	0	0	0	0	0	0	34
CAPI-by-Phone	2	1814	0	0	0	0	0	0	0	0	1814
missing by design	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0

px80202 Interview: survey mode (realized case)

838 : 010023

[AUTO] CATI / CAPI

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
CAPI	1	14969	0	0	2450	2389	2205	2108	2015	1954	1848
CATI	2	742	0	0	159	89	176	101	101	116	0
Postal	3	0	0	0	0	0	0	0	0	0	0
CAWI	4	0	0	0	0	0	0	0	0	0	0
CAPI-by-Phone	5	0	0	0	0	0	0	0	0	0	0
missing by design	-54	6330	3481	2849	0	0	0	0	0	0	0

p407050_g1R Citizenship - target child

138 : 02108

What citizenship does <Target child's name> have?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
German	0	3352	3352	0	0	0	0	0	0	0	0
Yugoslav	120	1	1	0	0	0	0	0	0	0	0
Albanian	121	1	1	0	0	0	0	0	0	0	0
Bosnian-Herzegovinian	122	2	2	0	0	0	0	0	0	0	0
Andorran	123	0	0	0	0	0	0	0	0	0	0
Belgian	124	1	1	0	0	0	0	0	0	0	0
Bulgarian	125	5	5	0	0	0	0	0	0	0	0
Danish	126	2	2	0	0	0	0	0	0	0	0
Estonian	127	0	0	0	0	0	0	0	0	0	0
Finnish	128	0	0	0	0	0	0	0	0	0	0
French	129	4	4	0	0	0	0	0	0	0	0
Croatian	130	0	0	0	0	0	0	0	0	0	0
... 186 values omitted ...											
Tuvaluan	540	0	0	0	0	0	0	0	0	0	0
Tongan	541	0	0	0	0	0	0	0	0	0	0
Samoan	543	0	0	0	0	0	0	0	0	0	0
Marshallese	544	0	0	0	0	0	0	0	0	0	0
Micronesian	545	0	0	0	0	0	0	0	0	0	0
unknown foreign citizenship	996	0	0	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
stateless	997	0	0	0	0	0	0	0	0	0	0
unclear	998	0	0	0	0	0	0	0	0	0	0
Kurdish	9005	0	0	0	0	0	0	0	0	0	0
stateless	-20	1	1	0	0	0	0	0	0	0	0
missing by design	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848
don't know	-98	2	2	0	0	0	0	0	0	0	0

p407050_g2 Citizenship of target child (categorized)

138 : 02108

What citizenship does <Target child's name> have?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Germany	1	3352	3352	0	0	0	0	0	0	0	0
Italy	2	2	2	0	0	0	0	0	0	0	0
Poland	3	10	10	0	0	0	0	0	0	0	0
Romania	4	3	3	0	0	0	0	0	0	0	0
Turkey	5	10	10	0	0	0	0	0	0	0	0
Former Yugoslavia	6	8	8	0	0	0	0	0	0	0	0
Former Soviet Union	7	11	11	0	0	0	0	0	0	0	0
Central and South America, Caribbean	8	5	5	0	0	0	0	0	0	0	0
Northern and Western eurospe	9	19	19	0	0	0	0	0	0	0	0
North America	10	1	1	0	0	0	0	0	0	0	0
Oceania/Polynesia	11	0	0	0	0	0	0	0	0	0	0
other country of Middle East and North Africa	12	15	15	0	0	0	0	0	0	0	0
other country of Africa	13	7	7	0	0	0	0	0	0	0	0
other country of Asia	14	14	14	0	0	0	0	0	0	0	0
other Central and Eastern Europe	15	11	11	0	0	0	0	0	0	0	0
other Southern Europe	16	10	10	0	0	0	0	0	0	0	0
other	17	0	0	0	0	0	0	0	0	0	0
stateless	-20	1	1	0	0	0	0	0	0	0	0
missing by design	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
don't know	-98	2	2	0	0	0	0	0	0	0	0

p407060_g1R Second citizenship, target child

138:02111

What is his second nationality?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
German	0	21	21	0	0	0	0	0	0	0	0
Yugoslav	120	3	3	0	0	0	0	0	0	0	0
Albanian	121	1	1	0	0	0	0	0	0	0	0
Bosnian-Herzegovinian	122	6	6	0	0	0	0	0	0	0	0
Andorran	123	0	0	0	0	0	0	0	0	0	0
Belgian	124	0	0	0	0	0	0	0	0	0	0
Bulgarian	125	1	1	0	0	0	0	0	0	0	0
Danish	126	3	3	0	0	0	0	0	0	0	0
Estonian	127	0	0	0	0	0	0	0	0	0	0
Finnish	128	3	3	0	0	0	0	0	0	0	0
French	129	24	24	0	0	0	0	0	0	0	0
Croatian	130	9	9	0	0	0	0	0	0	0	0
... 185 values omitted ...											
Papua New Guinean	538	0	0	0	0	0	0	0	0	0	0
Tuvaluan	540	0	0	0	0	0	0	0	0	0	0
Tongan	541	0	0	0	0	0	0	0	0	0	0
Samoan	543	0	0	0	0	0	0	0	0	0	0
Marshallese	544	0	0	0	0	0	0	0	0	0	0
Micronesian	545	0	0	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
unknown foreign citizenship	996	0	0	0	0	0	0	0	0	0	0
stateless	997	0	0	0	0	0	0	0	0	0	0
unclear	998	0	0	0	0	0	0	0	0	0	0
Kurdish	9005	0	0	0	0	0	0	0	0	0	0
missing by design	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848
system missing value	.	3159	3159	0	0	0	0	0	0	0	0

p407060_g2 Second citizenship Target child (categorized)

138:02111

What is his second nationality?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
Germany	1	21	21	0	0	0	0	0	0	0	0
Italy	2	19	19	0	0	0	0	0	0	0	0
Poland	3	19	19	0	0	0	0	0	0	0	0
Romania	4	2	2	0	0	0	0	0	0	0	0
Turkey	5	67	67	0	0	0	0	0	0	0	0
Former Yugoslavia	6	29	29	0	0	0	0	0	0	0	0
Former Soviet Union	7	18	18	0	0	0	0	0	0	0	0
Central and South America, Caribbean	8	8	8	0	0	0	0	0	0	0	0
Northern and Western eurospe	9	55	55	0	0	0	0	0	0	0	0
North America	10	9	9	0	0	0	0	0	0	0	0
Oceania/Polynesia	11	1	1	0	0	0	0	0	0	0	0
other country of Middle East and North Africa	12	19	19	0	0	0	0	0	0	0	0
other country of Africa	13	10	10	0	0	0	0	0	0	0	0
other country of Asia	14	10	10	0	0	0	0	0	0	0	0
other Central and Eastern Europe	15	8	8	0	0	0	0	0	0	0	0
other Southern Europe	16	27	27	0	0	0	0	0	0	0	0
other	17	0	0	0	0	0	0	0	0	0	0
missing by design	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848
system missing value	.	3159	3159	0	0	0	0	0	0	0	0

p529000_D Weight at birth (aggregated)

138 : 050004

What was <name of the target child>'s weight when he/she was born? If you could please give me the birth weight in grams!

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
under 2000g	1	82	82	0	0	0	0	0	0	0	0
2000g to under 2500g	2	119	119	0	0	0	0	0	0	0	0
2500g to under 3000g	3	508	508	0	0	0	0	0	0	0	0
3000g to under 3500g	4	1250	1250	0	0	0	0	0	0	0	0
3500g to under 4000g	5	1144	1144	0	0	0	0	0	0	0	0
4000g to under 4500g	6	311	311	0	0	0	0	0	0	0	0
4500g and more	7	65	65	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848
<i>don't know</i>	-98	2	2	0	0	0	0	0	0	0	0

p529001_D height at birth (aggregated)

138 : 050005

What size was <name of the target child> when she/he was born? If you could please give me the birth size in centimeters!

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
under 44cm	1	71	71	0	0	0	0	0	0	0	0
44cm to under 46cm	2	47	47	0	0	0	0	0	0	0	0
46cm to under 48cm	3	166	166	0	0	0	0	0	0	0	0
48cm to under 50cm	4	443	443	0	0	0	0	0	0	0	0
50cm to under 52cm	5	1023	1023	0	0	0	0	0	0	0	0
52cm to under 54cm	6	1037	1037	0	0	0	0	0	0	0	0
54cm to under 56cm	7	512	512	0	0	0	0	0	0	0	0
56cm and more	8	177	177	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848
<i>refused</i>	-97	1	1	0	0	0	0	0	0	0	0
<i>don't know</i>	-98	4	4	0	0	0	0	0	0	0	0

p70012y_g1 Age of target person in days survey parental interview (calculated)

409 : 02101

First of all, can you tell me again when <name of the target child> was born? Please state the day, month and year. ««If the respondent is unsure about the day and/or the month: 'Please give me a rough idea of the day and/or month.'»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	157	1	1	0	0	0	0	0	0	0	0
	169	1	1	0	0	0	0	0	0	0	0
	172	1	1	0	0	0	0	0	0	0	0
	175	1	1	0	0	0	0	0	0	0	0
	176	2	2	0	0	0	0	0	0	0	0
	178	1	1	0	0	0	0	0	0	0	0
	179	3	3	0	0	0	0	0	0	0	0
	180	4	4	0	0	0	0	0	0	0	0
	181	3	3	0	0	0	0	0	0	0	0
	182	19	19	0	0	0	0	0	0	0	0
	183	36	36	0	0	0	0	0	0	0	0
	184	72	72	0	0	0	0	0	0	0	0
... 1913 values omitted ...											
	3103	1	0	0	0	0	0	0	0	0	1
	3104	2	0	0	0	0	0	0	0	0	2
	3105	7	0	0	0	0	0	0	0	0	7
	3106	2	0	0	0	0	0	0	0	0	2
	3109	2	0	0	0	0	0	0	0	0	2
	3111	1	0	0	0	0	0	0	0	0	1

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	3113	1	0	0	0	0	0	0	0	0	1
	3115	2	0	0	0	0	0	0	0	0	2
	3118	1	0	0	0	0	0	0	0	0	1
	3121	1	0	0	0	0	0	0	0	0	1
	3131	2	0	0	0	0	0	0	0	0	2
system missing value	.	21	7	7	2	1	1	1	1	0	1

p70012y_g2 Age of target person in days competence test (calculated)

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	157	1	1	0	0	0	0	0	0	0	0
	169	1	1	0	0	0	0	0	0	0	0
	172	1	1	0	0	0	0	0	0	0	0
	175	1	1	0	0	0	0	0	0	0	0
	176	2	2	0	0	0	0	0	0	0	0
	178	1	1	0	0	0	0	0	0	0	0
	179	3	3	0	0	0	0	0	0	0	0
	180	4	4	0	0	0	0	0	0	0	0
	181	3	3	0	0	0	0	0	0	0	0
	182	19	19	0	0	0	0	0	0	0	0
	183	36	36	0	0	0	0	0	0	0	0
	184	72	72	0	0	0	0	0	0	0	0
... 1780 values omitted ...											
	3126	1	0	0	0	0	0	0	0	0	1
	3127	1	0	0	0	0	0	0	0	0	1
	3129	1	0	0	0	0	0	0	0	0	1
	3131	1	0	0	0	0	0	0	0	0	1
	3132	1	0	0	0	0	0	0	0	0	1
	3133	1	0	0	0	0	0	0	0	0	1

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	3135	1	0	0	0	0	0	0	0	0	1
	3137	1	0	0	0	0	0	0	0	0	1
	3140	2	0	0	0	0	0	0	0	0	2
	3142	1	0	0	0	0	0	0	0	0	1
	3143	1	0	0	0	0	0	0	0	0	1
system missing value	.	1576	7	1354	2	1	1	1	1	0	209

Was <name of the target child> born in Germany?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	3471	3471	0	0	0	0	0	0	0	0
no	2	10	10	0	0	0	0	0	0	0	0
missing by design	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848

Was <name of the target child> born in Germany?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	3471	3471	0	0	0	0	0	0	0	0
no	2	10	10	0	0	0	0	0	0	0	0
missing by design	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848

p40603m Date of target child's move to Germany (month)

138:02107

When did <name of the target child> move to Germany? Please state the month and year.

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
January	1	0	0	0	0	0	0	0	0	0	0
February	2	2	2	0	0	0	0	0	0	0	0
March	3	0	0	0	0	0	0	0	0	0	0
April	4	2	2	0	0	0	0	0	0	0	0
May	5	1	1	0	0	0	0	0	0	0	0
June	6	2	2	0	0	0	0	0	0	0	0
July	7	1	1	0	0	0	0	0	0	0	0
August	8	2	2	0	0	0	0	0	0	0	0
September	9	0	0	0	0	0	0	0	0	0	0
October	10	0	0	0	0	0	0	0	0	0	0
November	11	0	0	0	0	0	0	0	0	0	0
December	12	0	0	0	0	0	0	0	0	0	0
missing by design	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848
system missing value	.	3471	3471	0	0	0	0	0	0	0	0

When did <name of the target child> move to Germany? Please state the month and year.

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	2012	10	10	0	0	0	0	0	0	0	0
missing by design	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848
system missing value	.	3471	3471	0	0	0	0	0	0	0	0

p407055 Second citizenship Target child (yes/no)

138:02110

Does <name of the target child> have another citizenship?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	322	322	0	0	0	0	0	0	0	0
no	2	3151	3151	0	0	0	0	0	0	0	0
missing by design	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848
don't know	-98	5	5	0	0	0	0	0	0	0	0
system missing value	.	3	3	0	0	0	0	0	0	0	0

p524420 Known health restrictions

138 : 310202

There are some children who already have severe visual, hearing or even physical impairments at this age. Are you aware of <name of the target child> having any impairment in this regard?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	54	54	0	0	0	0	0	0	0	0
no	2	3125	3125	0	0	0	0	0	0	0	0
missing by design	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848
question erroneously not asked	-92	4	4	0	0	0	0	0	0	0	0
system missing value	.	298	298	0	0	0	0	0	0	0	0

p524421 Known health restrictions: visual impairments

138 : 310203

[MR] Which limitations does <name of the target child> have? ► 1: Severe visual impairments

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
not specified	0	48	48	0	0	0	0	0	0	0	0
specified	1	6	6	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848
<i>question erroneously not asked</i>	-92	4	4	0	0	0	0	0	0	0	0
<i>system missing value</i>	.	3423	3423	0	0	0	0	0	0	0	0

p524422 Known health restrictions: hearing impairments

138 : 310203

[MR] Which limitations does <name of the target child> have? ▶ 2: Severe hearing impairments

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	48	48	0	0	0	0	0	0	0	0
specified	1	6	6	0	0	0	0	0	0	0	0
missing by design	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848
question erroneously not asked	-92	4	4	0	0	0	0	0	0	0	0
system missing value	.	3423	3423	0	0	0	0	0	0	0	0

p524423 Known health restrictions: motoric disability

138 : 310203

[MR] Which limitations does <name of the target child> have? ► 3: Severe motor impairments

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
not specified	0	25	25	0	0	0	0	0	0	0	0
specified	1	29	29	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848
<i>question erroneously not asked</i>	-92	4	4	0	0	0	0	0	0	0	0
<i>system missing value</i>	.	3423	3423	0	0	0	0	0	0	0	0

p524424 Known health restrictions: genetic disorder

138 : 310203

[MR] Which limitations does <name of the target child> have? ▶ 4: Congenital disorders (e.g.: Down’s syndrome)

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	51	51	0	0	0	0	0	0	0	0
specified	1	3	3	0	0	0	0	0	0	0	0
missing by design	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848
question erroneously not asked	-92	4	4	0	0	0	0	0	0	0	0
system missing value	.	3423	3423	0	0	0	0	0	0	0	0

p524425 Known health restrictions: other restrictions

138 : 310203

[MR] Which limitations does <name of the target child> have? ▶ 5: Other impairments

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	40	40	0	0	0	0	0	0	0	0
specified	1	14	14	0	0	0	0	0	0	0	0
missing by design	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848
question erroneously not asked	-92	4	4	0	0	0	0	0	0	0	0
system missing value	.	3423	3423	0	0	0	0	0	0	0	0

p524428_O Type of health impairment: other

138 : 310204

Which other impairments are you aware of <Target child’s name> having?

no table generated

p529100 Week of pregnancy at birth

138 : 050001

At how many weeks of pregnancy was <name of the target child> born? «Enter specification in weeks.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	23	1	1	0	0	0	0	0	0	0	0
	24	3	3	0	0	0	0	0	0	0	0
	26	2	2	0	0	0	0	0	0	0	0
	27	1	1	0	0	0	0	0	0	0	0
	28	1	1	0	0	0	0	0	0	0	0
	29	9	9	0	0	0	0	0	0	0	0
	30	4	4	0	0	0	0	0	0	0	0
	31	7	7	0	0	0	0	0	0	0	0
	32	14	14	0	0	0	0	0	0	0	0
	33	23	23	0	0	0	0	0	0	0	0
	34	29	29	0	0	0	0	0	0	0	0
	35	42	42	0	0	0	0	0	0	0	0
... 1 values omitted ...											
	38	486	486	0	0	0	0	0	0	0	0
	39	718	718	0	0	0	0	0	0	0	0
	40	977	977	0	0	0	0	0	0	0	0
	41	717	717	0	0	0	0	0	0	0	0
	42	162	162	0	0	0	0	0	0	0	0
	43	7	7	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	44	2	2	0	0	0	0	0	0	0	0
	45	1	1	0	0	0	0	0	0	0	0
	46	1	1	0	0	0	0	0	0	0	0
missing by design	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848
refused	-97	1	1	0	0	0	0	0	0	0	0
don't know	-98	4	4	0	0	0	0	0	0	0	0

p529110 Birth complications: suction or forceps delivery

138 : 050002

[MR] Did you encounter one or more of the following complications during the birth of <name of the target child>? > 1: Suction or forceps delivery

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	2923	2923	0	0	0	0	0	0	0	0
specified	1	235	235	0	0	0	0	0	0	0	0
none of it	-20	320	320	0	0	0	0	0	0	0	0
missing by design	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848
refused	-97	1	1	0	0	0	0	0	0	0	0
don't know	-98	2	2	0	0	0	0	0	0	0	0

p529111 Birth complications: emergency C-section

138 : 050002

[MR] Did you encounter one or more of the following complications during the birth of <name of the target child>? > 2: Emergency C-section

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	2679	2679	0	0	0	0	0	0	0	0
specified	1	479	479	0	0	0	0	0	0	0	0
none of it	-20	320	320	0	0	0	0	0	0	0	0
missing by design	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848
refused	-97	1	1	0	0	0	0	0	0	0	0
don't know	-98	2	2	0	0	0	0	0	0	0	0

p529112 Birth complications: premature birth

138 : 050002

[MR] Did you encounter one or more of the following complications during the birth of <name of the target child>? > 3: Premature birth

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	2966	2966	0	0	0	0	0	0	0	0
specified	1	192	192	0	0	0	0	0	0	0	0
none of it	-20	320	320	0	0	0	0	0	0	0	0
missing by design	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848
refused	-97	1	1	0	0	0	0	0	0	0	0
don't know	-98	2	2	0	0	0	0	0	0	0	0

p529113 Birth complications: lack of oxygen

138 : 050002

[MR] Did you encounter one or more of the following complications during the birth of <name of the target child>? > 4: Lack of oxygen during birth

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	3046	3046	0	0	0	0	0	0	0	0
specified	1	112	112	0	0	0	0	0	0	0	0
none of it	-20	320	320	0	0	0	0	0	0	0	0
missing by design	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848
refused	-97	1	1	0	0	0	0	0	0	0	0
don't know	-98	2	2	0	0	0	0	0	0	0	0

p529114 Birth complications: breech birth

138 : 050002

[MR] Did you encounter one or more of the following complications during the birth of <name of the target child>? > 5: Breech birth

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	2987	2987	0	0	0	0	0	0	0	0
specified	1	171	171	0	0	0	0	0	0	0	0
none of it	-20	320	320	0	0	0	0	0	0	0	0
missing by design	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848
refused	-97	1	1	0	0	0	0	0	0	0	0
don't know	-98	2	2	0	0	0	0	0	0	0	0

p529115 Birth complications: no complications

138 : 050002

[MR] Did you encounter one or more of the following complications during the birth of <name of the target child>? > 6: no complications

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	988	988	0	0	0	0	0	0	0	0
specified	1	2170	2170	0	0	0	0	0	0	0	0
none of it	-20	320	320	0	0	0	0	0	0	0	0
missing by design	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848
refused	-97	1	1	0	0	0	0	0	0	0	0
don't know	-98	2	2	0	0	0	0	0	0	0	0

p529000_R Weight at birth

138 : 050004

What was <name of the target child>'s weight when he/she was born? If you could please give me the birth weight in grams!

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	355	1	1	0	0	0	0	0	0	0	0
	360	1	1	0	0	0	0	0	0	0	0
	399	1	1	0	0	0	0	0	0	0	0
	510	1	1	0	0	0	0	0	0	0	0
	516	1	1	0	0	0	0	0	0	0	0
	599	1	1	0	0	0	0	0	0	0	0
	640	1	1	0	0	0	0	0	0	0	0
	730	1	1	0	0	0	0	0	0	0	0
	780	1	1	0	0	0	0	0	0	0	0
	840	1	1	0	0	0	0	0	0	0	0
	845	1	1	0	0	0	0	0	0	0	0
	920	1	1	0	0	0	0	0	0	0	0
... 516 values omitted ...											
	4770	1	1	0	0	0	0	0	0	0	0
	4780	2	2	0	0	0	0	0	0	0	0
	4785	1	1	0	0	0	0	0	0	0	0
	4820	2	2	0	0	0	0	0	0	0	0
	4850	2	2	0	0	0	0	0	0	0	0
	4860	1	1	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	4950	2	2	0	0	0	0	0	0	0	0
	4990	1	1	0	0	0	0	0	0	0	0
	5030	1	1	0	0	0	0	0	0	0	0
	5765	1	1	0	0	0	0	0	0	0	0
missing by design	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848
don't know	-98	2	2	0	0	0	0	0	0	0	0

p529001_R Size at birth

138 : 050005

What size was <name of the target child> when she/he was born? If you could please give me the birth size in centimeters!

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	28	1	1	0	0	0	0	0	0	0	0
	29	1	1	0	0	0	0	0	0	0	0
	30	1	1	0	0	0	0	0	0	0	0
	32	1	1	0	0	0	0	0	0	0	0
	33	1	1	0	0	0	0	0	0	0	0
	34	2	2	0	0	0	0	0	0	0	0
	35	3	3	0	0	0	0	0	0	0	0
	36	5	5	0	0	0	0	0	0	0	0
	37	3	3	0	0	0	0	0	0	0	0
	38	2	2	0	0	0	0	0	0	0	0
	39	3	3	0	0	0	0	0	0	0	0
	40	5	5	0	0	0	0	0	0	0	0
... 12 values omitted ...											
	54	304	304	0	0	0	0	0	0	0	0
	55	208	208	0	0	0	0	0	0	0	0
	56	99	99	0	0	0	0	0	0	0	0
	57	47	47	0	0	0	0	0	0	0	0
	58	22	22	0	0	0	0	0	0	0	0
	59	5	5	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	60	2	2	0	0	0	0	0	0	0	0
	61	1	1	0	0	0	0	0	0	0	0
	62	1	1	0	0	0	0	0	0	0	0
missing by design	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848
refused	-97	1	1	0	0	0	0	0	0	0	0
don't know	-98	4	4	0	0	0	0	0	0	0	0

p529007 Weight in grams at the U4

138 : 050011

What was <name of the target child>'s weight at the 4th medical check-up (the U4)?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	503	1	1	0	0	0	0	0	0	0	0
	680	1	1	0	0	0	0	0	0	0	0
	2230	1	1	0	0	0	0	0	0	0	0
	2950	1	1	0	0	0	0	0	0	0	0
	2990	1	1	0	0	0	0	0	0	0	0
	3150	1	1	0	0	0	0	0	0	0	0
	3160	1	1	0	0	0	0	0	0	0	0
	3200	1	1	0	0	0	0	0	0	0	0
	3250	1	1	0	0	0	0	0	0	0	0
	3340	1	1	0	0	0	0	0	0	0	0
	3500	2	2	0	0	0	0	0	0	0	0
	3510	1	1	0	0	0	0	0	0	0	0
... 565 values omitted ...											
	9000	2	2	0	0	0	0	0	0	0	0
	9020	1	1	0	0	0	0	0	0	0	0
	9070	1	1	0	0	0	0	0	0	0	0
	9140	1	1	0	0	0	0	0	0	0	0
	9170	1	1	0	0	0	0	0	0	0	0
	9500	1	1	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	9550	1	1	0	0	0	0	0	0	0	0
	9850	1	1	0	0	0	0	0	0	0	0
	9920	1	1	0	0	0	0	0	0	0	0
missing by design	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848
does not apply	-93	19	19	0	0	0	0	0	0	0	0
don't know	-98	26	26	0	0	0	0	0	0	0	0

p529008 Size in centimeters at the U4 checkup

138 : 050012

What size was <name of the target child> at the 4th medical check-up, U4?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	39	1	1	0	0	0	0	0	0	0	0
	41	1	1	0	0	0	0	0	0	0	0
	42	2	2	0	0	0	0	0	0	0	0
	43	2	2	0	0	0	0	0	0	0	0
	45	1	1	0	0	0	0	0	0	0	0
	49	5	5	0	0	0	0	0	0	0	0
	50	8	8	0	0	0	0	0	0	0	0
	51	2	2	0	0	0	0	0	0	0	0
	52	7	7	0	0	0	0	0	0	0	0
	53	4	4	0	0	0	0	0	0	0	0
	54	16	16	0	0	0	0	0	0	0	0
	55	30	30	0	0	0	0	0	0	0	0
... 9 values omitted ...											
	66	197	197	0	0	0	0	0	0	0	0
	67	145	145	0	0	0	0	0	0	0	0
	68	75	75	0	0	0	0	0	0	0	0
	69	43	43	0	0	0	0	0	0	0	0
	70	23	23	0	0	0	0	0	0	0	0
	71	8	8	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	72	3	3	0	0	0	0	0	0	0	0
	74	3	3	0	0	0	0	0	0	0	0
	75	1	1	0	0	0	0	0	0	0	0
missing by design	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848
don't know	-98	27	27	0	0	0	0	0	0	0	0
system missing value	.	19	19	0	0	0	0	0	0	0	0

p529010 Date of U4 check-up: month

138 : 050016

When was the 4th medical check-up, the U4? Please state the month and year.

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
January	1	1	1	0	0	0	0	0	0	0	0
February	2	0	0	0	0	0	0	0	0	0	0
March	3	1	1	0	0	0	0	0	0	0	0
April	4	51	51	0	0	0	0	0	0	0	0
May	5	459	459	0	0	0	0	0	0	0	0
June	6	752	752	0	0	0	0	0	0	0	0
July	7	646	646	0	0	0	0	0	0	0	0
August	8	645	645	0	0	0	0	0	0	0	0
September	9	580	580	0	0	0	0	0	0	0	0
October	10	266	266	0	0	0	0	0	0	0	0
November	11	37	37	0	0	0	0	0	0	0	0
December	12	6	6	0	0	0	0	0	0	0	0
missing by design	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848
don't know	-98	18	18	0	0	0	0	0	0	0	0
system missing value	.	19	19	0	0	0	0	0	0	0	0

p529011 Date of U4 check-up: year

138 : 050016

When was the 4th medical check-up, the U4? Please state the month and year.

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	2012	3435	3435	0	0	0	0	0	0	0	0
	2013	17	17	0	0	0	0	0	0	0	0
missing by design	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848
don't know	-98	10	10	0	0	0	0	0	0	0	0
system missing value	.	19	19	0	0	0	0	0	0	0	0

p529108 Relocation to children’s hospital

138 : 050017

Did <name of the target child> have to be admitted to hospital due to health problems during the first three months of their life?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	470	470	0	0	0	0	0	0	0	0
no	2	3011	3011	0	0	0	0	0	0	0	0
missing by design	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848

p529109 Stay in hospital

138 : 050018

How many nights did <name of the target child> spend there roughly?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	1	30	30	0	0	0	0	0	0	0	0
	2	63	63	0	0	0	0	0	0	0	0
	3	70	70	0	0	0	0	0	0	0	0
	4	27	27	0	0	0	0	0	0	0	0
	5	35	35	0	0	0	0	0	0	0	0
	6	26	26	0	0	0	0	0	0	0	0
	7	36	36	0	0	0	0	0	0	0	0
	8	15	15	0	0	0	0	0	0	0	0
	9	8	8	0	0	0	0	0	0	0	0
	10	17	17	0	0	0	0	0	0	0	0
	11	5	5	0	0	0	0	0	0	0	0
	12	8	8	0	0	0	0	0	0	0	0
... 32 values omitted ...											
	75	1	1	0	0	0	0	0	0	0	0
	76	1	1	0	0	0	0	0	0	0	0
	90	3	3	0	0	0	0	0	0	0	0
	99	1	1	0	0	0	0	0	0	0	0
	100	1	1	0	0	0	0	0	0	0	0
	102	1	1	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	105	1	1	0	0	0	0	0	0	0	0
	110	1	1	0	0	0	0	0	0	0	0
	150	2	2	0	0	0	0	0	0	0	0
missing by design	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848
don't know	-98	2	2	0	0	0	0	0	0	0	0
system missing value	.	3011	3011	0	0	0	0	0	0	0	0

p525100 Smoking during pregnancy

138 : 050008

I would now like to ask you a few questions about your pregnancy with <name of the target child>. Did you smoke during your pregnancy?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes, regularly	1	170	170	0	0	0	0	0	0	0	0
yes, now and then	2	182	182	0	0	0	0	0	0	0	0
no, never	3	3063	3063	0	0	0	0	0	0	0	0
missing by design	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848
system missing value	.	66	66	0	0	0	0	0	0	0	0

p525300 Alcohol during pregnancy

138 : 050009

Did you drink alcohol during your pregnancy?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes, regularly	1	3	3	0	0	0	0	0	0	0	0
yes, now and then	2	226	226	0	0	0	0	0	0	0	0
no, never	3	3186	3186	0	0	0	0	0	0	0	0
missing by design	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848
system missing value	.	66	66	0	0	0	0	0	0	0	0

pa02010 Physical condition during the last trimester of pregnancy

138 : 060001

How were you feeling physically during the last trimester of your pregnancy? Were you feeling very poor, rather poor, rather good or very good?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
very little	1	288	288	0	0	0	0	0	0	0	0
rather little	2	706	706	0	0	0	0	0	0	0	0
rather much	3	1438	1438	0	0	0	0	0	0	0	0
very much	4	979	979	0	0	0	0	0	0	0	0
missing by design	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848
refused	-97	2	2	0	0	0	0	0	0	0	0
don't know	-98	2	2	0	0	0	0	0	0	0	0
system missing value	.	66	66	0	0	0	0	0	0	0	0

pa02020 Mental condition during the last trimester of pregnancy

138 : 060003

How were you feeling mentally during the last trimester of your pregnancy?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
very little	1	174	174	0	0	0	0	0	0	0	0
rather little	2	471	471	0	0	0	0	0	0	0	0
rather much	3	1370	1370	0	0	0	0	0	0	0	0
very much	4	1395	1395	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848
<i>refused</i>	-97	2	2	0	0	0	0	0	0	0	0
<i>don't know</i>	-98	3	3	0	0	0	0	0	0	0	0
<i>system missing value</i>	.	66	66	0	0	0	0	0	0	0	0

pa02030 Physical condition during the first three months after giving birth

138 : 060002

How were you feeling physically during the first three months after giving birth?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
very little	1	207	207	0	0	0	0	0	0	0	0
rather little	2	657	657	0	0	0	0	0	0	0	0
rather much	3	1573	1573	0	0	0	0	0	0	0	0
very much	4	977	977	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848
<i>refused</i>	-97	1	1	0	0	0	0	0	0	0	0
<i>system missing value</i>	.	66	66	0	0	0	0	0	0	0	0

pa02040 Mental condition during the first three months after (giving) birth

138 : 060004

How were you feeling mentally during the first three months after giving birth?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
very little	1	141	141	0	0	0	0	0	0	0	0
rather little	2	491	491	0	0	0	0	0	0	0	0
rather much	3	1544	1544	0	0	0	0	0	0	0	0
very much	4	1236	1236	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848
<i>refused</i>	-97	2	2	0	0	0	0	0	0	0	0
<i>don't know</i>	-98	1	1	0	0	0	0	0	0	0	0
<i>system missing value</i>	.	66	66	0	0	0	0	0	0	0	0

pa02050_v1 Depressive emotional state (wave 1)

138 : 060014

How often !!over the last 4 weeks!! have you felt depressed and sad?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
never	1	1188	1188	0	0	0	0	0	0	0	0
rarely	2	1233	1233	0	0	0	0	0	0	0	0
sometimes	3	704	704	0	0	0	0	0	0	0	0
often	4	261	261	0	0	0	0	0	0	0	0
always	5	22	22	0	0	0	0	0	0	0	0
missing by design	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848
refused	-97	1	1	0	0	0	0	0	0	0	0
don't know	-98	6	6	0	0	0	0	0	0	0	0
system missing value	.	66	66	0	0	0	0	0	0	0	0

pa0206c Change of personal circumstances: tasks and requirements

138 : 060009

I often do not feel up to the new tasks and demands of being a mother.

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
completely disagree	1	2260	2260	0	0	0	0	0	0	0	0
rather disagree	2	923	923	0	0	0	0	0	0	0	0
rather agree	3	181	181	0	0	0	0	0	0	0	0
completely agree	4	46	46	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848
<i>refused</i>	-97	1	1	0	0	0	0	0	0	0	0
<i>don't know</i>	-98	4	4	0	0	0	0	0	0	0	0
<i>system missing value</i>	.	66	66	0	0	0	0	0	0	0	0

p66804c Temperament - enjoying rocking

138 : 070103

When <name of the target child> is rhythmically rocked, how often does she enjoy it?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
never	0	69	69	0	0	0	0	0	0	0	0
1	1	43	43	0	0	0	0	0	0	0	0
2	2	134	134	0	0	0	0	0	0	0	0
3	3	345	345	0	0	0	0	0	0	0	0
4	4	361	361	0	0	0	0	0	0	0	0
5	5	786	786	0	0	0	0	0	0	0	0
always	6	1696	1696	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848
<i>does not apply</i>	-93	42	42	0	0	0	0	0	0	0	0
<i>refused</i>	-97	1	1	0	0	0	0	0	0	0	0
<i>don't know</i>	-98	4	4	0	0	0	0	0	0	0	0

p66804e Temperament - angry if left in the crib

138 : 070105

When it’s time for bed and <name of the target child> doesn’t want to sleep, how often does she end up whining?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
never	0	332	332	0	0	0	0	0	0	0	0
1	1	402	402	0	0	0	0	0	0	0	0
2	2	455	455	0	0	0	0	0	0	0	0
3	3	505	505	0	0	0	0	0	0	0	0
4	4	436	436	0	0	0	0	0	0	0	0
5	5	452	452	0	0	0	0	0	0	0	0
always	6	756	756	0	0	0	0	0	0	0	0
missing by design	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848
does not apply	-93	130	130	0	0	0	0	0	0	0	0
refused	-97	2	2	0	0	0	0	0	0	0	0
don’t know	-98	11	11	0	0	0	0	0	0	0	0

p66804f Temperament - enjoying rocking / cuddling

138 : 070106

When <name of the target child> is rocked or cuddled, how often does she appear to enjoy it?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
never	0	8	8	0	0	0	0	0	0	0	0
1	1	14	14	0	0	0	0	0	0	0	0
2	2	59	59	0	0	0	0	0	0	0	0
3	3	184	184	0	0	0	0	0	0	0	0
4	4	308	308	0	0	0	0	0	0	0	0
5	5	1019	1019	0	0	0	0	0	0	0	0
always	6	1882	1882	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848
<i>does not apply</i>	-93	5	5	0	0	0	0	0	0	0	0
<i>refused</i>	-97	1	1	0	0	0	0	0	0	0	0
<i>don't know</i>	-98	1	1	0	0	0	0	0	0	0	0

p66804k Temperament - enjoying being held

138 : 070111

When you hold <name of the target child> in your arms or sit her on your lap, how often does she appear to enjoy it?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
never	0	5	5	0	0	0	0	0	0	0	0
1	1	16	16	0	0	0	0	0	0	0	0
2	2	59	59	0	0	0	0	0	0	0	0
3	3	204	204	0	0	0	0	0	0	0	0
4	4	462	462	0	0	0	0	0	0	0	0
5	5	1314	1314	0	0	0	0	0	0	0	0
always	6	1415	1415	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848
<i>does not apply</i>	-93	2	2	0	0	0	0	0	0	0	0
<i>refused</i>	-97	2	2	0	0	0	0	0	0	0	0
<i>don't know</i>	-98	2	2	0	0	0	0	0	0	0	0

p66804n Temperament - calmed by singing or talking

138 : 070114

If you sing or speak to <name of the target child>, how often does she calm down instantly?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
never	0	11	11	0	0	0	0	0	0	0	0
1	1	21	21	0	0	0	0	0	0	0	0
2	2	97	97	0	0	0	0	0	0	0	0
3	3	268	268	0	0	0	0	0	0	0	0
4	4	557	557	0	0	0	0	0	0	0	0
5	5	1359	1359	0	0	0	0	0	0	0	0
always	6	1158	1158	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848
<i>does not apply</i>	-93	8	8	0	0	0	0	0	0	0	0
<i>refused</i>	-97	1	1	0	0	0	0	0	0	0	0
<i>don't know</i>	-98	1	1	0	0	0	0	0	0	0	0

p66804o Temperament - calmed by contact

138 : 070115

If you gently pet <name of the target child>, how often does she calm down instantly?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
never	0	36	36	0	0	0	0	0	0	0	0
1	1	52	52	0	0	0	0	0	0	0	0
2	2	200	200	0	0	0	0	0	0	0	0
3	3	517	517	0	0	0	0	0	0	0	0
4	4	889	889	0	0	0	0	0	0	0	0
5	5	1055	1055	0	0	0	0	0	0	0	0
always	6	704	704	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848
<i>does not apply</i>	-93	22	22	0	0	0	0	0	0	0	0
<i>refused</i>	-97	1	1	0	0	0	0	0	0	0	0
<i>don't know</i>	-98	5	5	0	0	0	0	0	0	0	0

p271601 Parent-child groups scope

138 : 090902

And !!at the present time!!, how many hours per week does <name of the target child> spend in these age-appropriate groups or courses?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	0	67	67	0	0	0	0	0	0	0	0
	1	490	490	0	0	0	0	0	0	0	0
	2	735	735	0	0	0	0	0	0	0	0
	3	283	283	0	0	0	0	0	0	0	0
	4	95	95	0	0	0	0	0	0	0	0
	5	57	57	0	0	0	0	0	0	0	0
	6	25	25	0	0	0	0	0	0	0	0
	7	3	3	0	0	0	0	0	0	0	0
	8	4	4	0	0	0	0	0	0	0	0
	9	1	1	0	0	0	0	0	0	0	0
	10	5	5	0	0	0	0	0	0	0	0
	12	3	3	0	0	0	0	0	0	0	0
	15	1	1	0	0	0	0	0	0	0	0
	22	1	1	0	0	0	0	0	0	0	0
	45	1	1	0	0	0	0	0	0	0	0
Child attends groups or courses irregularly	-20	29	29	0	0	0	0	0	0	0	0
Child does not currently attend any groups or courses	-21	109	109	0	0	0	0	0	0	0	0
missing by design	-54	18557	0	2849	2606	2478	2381	2209	2116	2070	1848
don't know	-98	3	0	0	3	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
system missing value	.	1572	1572	0	0	0	0	0	0	0	0

p30911a Registration with a childcare institution for under three year olds?

138 : 100102

We are now interested in your opinion on the topic of daycare. Under the umbrella term of 'daycare', below we are also including day nurseries and similar childcare institutions for children under the age of three. Have you registered your child for a childcare institution that he / she ought to attend before the age of three years?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes, my child is officially registered or on a waiting list	1	1903	1903	0	0	0	0	0	0	0	0
no	2	1509	1509	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848
<i>refused</i>	-97	1	1	0	0	0	0	0	0	0	0
<i>don't know</i>	-98	1	1	0	0	0	0	0	0	0	0
<i>system missing value</i>	.	67	67	0	0	0	0	0	0	0	0

p30912a_v1 Registration with a childcare institution for over three year olds?

138 : 100105

Have you already registered your child for a childcare institution that he / she ought to attend from the age of three years or older, such as a Kindergarten or a day nursery?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes, my child is officially registered or on a waiting list	1	1385	1385	0	0	0	0	0	0	0	0
no	2	2089	2089	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848
<i>refused</i>	-97	1	1	0	0	0	0	0	0	0	0
<i>don't know</i>	-98	6	6	0	0	0	0	0	0	0	0

p31411a Subjective awareness: care services in the region

138 : 100201

In the following questions, I'm interested in your opinion of childcare institutions for toddlers under the age of three years, such as daycares. Please think about the facilities in your region. How good is your knowledge of the childcare institutions for toddlers in your region?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
very bad	1	494	494	0	0	0	0	0	0	0	0
rather bad	2	568	568	0	0	0	0	0	0	0	0
partly good	3	1052	1052	0	0	0	0	0	0	0	0
rather good	4	895	895	0	0	0	0	0	0	0	0
very good	5	458	458	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848
<i>refused</i>	-97	1	1	0	0	0	0	0	0	0	0
<i>don't know</i>	-98	13	13	0	0	0	0	0	0	0	0

p31211a Time horizon: daycare

138 : 100202

How often have you thought about whether you ought to register <name of the target child> for a daycare?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
never	1	677	677	0	0	0	0	0	0	0	0
rarely	2	212	212	0	0	0	0	0	0	0	0
sometimes	3	255	255	0	0	0	0	0	0	0	0
often	4	230	230	0	0	0	0	0	0	0	0
very often	5	136	136	0	0	0	0	0	0	0	0
missing by design	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848
refused	-97	1	1	0	0	0	0	0	0	0	0
system missing value	.	1970	1970	0	0	0	0	0	0	0	0

p31111y Realistic aspiration: age start daycare attendance (year)

138 : 100205

At what age will <name of the target child> probably go to a daycare or Kindergarten for the first time?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	0	8	8	0	0	0	0	0	0	0	0
	1	229	229	0	0	0	0	0	0	0	0
	2	411	411	0	0	0	0	0	0	0	0
	3	789	789	0	0	0	0	0	0	0	0
	4	34	34	0	0	0	0	0	0	0	0
	5	6	6	0	0	0	0	0	0	0	0
	6	1	1	0	0	0	0	0	0	0	0
<i>never</i>	-26	4	4	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848
<i>refused</i>	-97	4	4	0	0	0	0	0	0	0	0
<i>don't know</i>	-98	25	25	0	0	0	0	0	0	0	0
<i>system missing value</i>	.	1970	1970	0	0	0	0	0	0	0	0

p31111m Realistic aspiration: age start daycare attendance (month)

138 : 100205

At what age will <name of the target child> probably go to a daycare or Kindergarten for the first time?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	0	1071	1071	0	0	0	0	0	0	0	0
	1	5	5	0	0	0	0	0	0	0	0
	2	15	15	0	0	0	0	0	0	0	0
	3	25	25	0	0	0	0	0	0	0	0
	4	24	24	0	0	0	0	0	0	0	0
	5	29	29	0	0	0	0	0	0	0	0
	6	285	285	0	0	0	0	0	0	0	0
	7	2	2	0	0	0	0	0	0	0	0
	8	9	9	0	0	0	0	0	0	0	0
	9	6	6	0	0	0	0	0	0	0	0
	10	4	4	0	0	0	0	0	0	0	0
	11	3	3	0	0	0	0	0	0	0	0
<i>never</i>	-26	4	4	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848
<i>refused</i>	-97	4	4	0	0	0	0	0	0	0	0
<i>don't know</i>	-98	25	25	0	0	0	0	0	0	0	0
<i>system missing value</i>	.	1970	1970	0	0	0	0	0	0	0	0

p31011y Idealistic aspiration: Age for starting to attend daycare (year)

138 : 100204

Parents have different ideas about the age at which children should attend a daycare or a Kindergarten for the first time. If the only concern is the child's wellbeing: From what age would you like to send <name of the target child> to a daycare or a Kindergarten?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	0	114	114	0	0	0	0	0	0	0	0
	1	1142	1142	0	0	0	0	0	0	0	0
	2	983	983	0	0	0	0	0	0	0	0
	3	1086	1086	0	0	0	0	0	0	0	0
	4	95	95	0	0	0	0	0	0	0	0
	5	20	20	0	0	0	0	0	0	0	0
	6	2	2	0	0	0	0	0	0	0	0
<i>never</i>	-26	11	11	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848
<i>refused</i>	-97	3	3	0	0	0	0	0	0	0	0
<i>don't know</i>	-98	25	25	0	0	0	0	0	0	0	0

p31011m Idealistic aspiration: Age for starting to attend daycare (month)

138 : 100204

Parents have different ideas about the age at which children should attend a daycare or a Kindergarten for the first time. If the only concern is the child's wellbeing: From what age would you like to send <name of the target child> to a daycare or a Kindergarten?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	0	2558	2558	0	0	0	0	0	0	0	0
	1	5	5	0	0	0	0	0	0	0	0
	2	17	17	0	0	0	0	0	0	0	0
	3	33	33	0	0	0	0	0	0	0	0
	4	21	21	0	0	0	0	0	0	0	0
	5	42	42	0	0	0	0	0	0	0	0
	6	687	687	0	0	0	0	0	0	0	0
	7	9	9	0	0	0	0	0	0	0	0
	8	22	22	0	0	0	0	0	0	0	0
	9	25	25	0	0	0	0	0	0	0	0
	10	18	18	0	0	0	0	0	0	0	0
	11	5	5	0	0	0	0	0	0	0	0
<i>never</i>	-26	11	11	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848
<i>refused</i>	-97	3	3	0	0	0	0	0	0	0	0
<i>don't know</i>	-98	25	25	0	0	0	0	0	0	0	0

p30111a Benefit assessment: occupation

138 : 100206

Mothers of toddlers have different desires for their occupation. How important is it for you to be employed? Is it very unimportant, somewhat unimportant, so-so, somewhat important or very important?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
very unimportant	1	114	114	0	0	0	0	0	0	0	0
rather unimportant	2	245	245	0	0	0	0	0	0	0	0
partly important	3	714	714	0	0	0	0	0	0	0	0
rather important	4	1014	1014	0	0	0	0	0	0	0	0
very important	5	1389	1389	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848
<i>refused</i>	-97	1	1	0	0	0	0	0	0	0	0
<i>don't know</i>	-98	4	4	0	0	0	0	0	0	0	0

p30211a Benefit expectation Daycare: occupation

138 : 100207

For the following questions, imagine that <name of the target child> was attending daycare. What would this mean for <name of the target child> and yourself? How good are the prospects of you being employed if <name of the target child> attended daycare? Very poor, rather poor, so-so, rather good or very good?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
very bad	1	96	96	0	0	0	0	0	0	0	0
rather bad	2	170	170	0	0	0	0	0	0	0	0
partly good	3	419	419	0	0	0	0	0	0	0	0
rather good	4	850	850	0	0	0	0	0	0	0	0
very good	5	1782	1782	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848
<i>does not apply</i>	-93	60	60	0	0	0	0	0	0	0	0
<i>refused</i>	-97	9	9	0	0	0	0	0	0	0	0
<i>don't know</i>	-98	28	28	0	0	0	0	0	0	0	0
<i>system missing value</i>	.	67	67	0	0	0	0	0	0	0	0

p30211b Benefit expectation Daycare: enrichment

138 : 100209

How good are the prospects of <name of the target child> developing if he / she attended daycare? Very poor, rather poor, so-so, rather good or very good?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
very bad	1	75	75	0	0	0	0	0	0	0	0
rather bad	2	209	209	0	0	0	0	0	0	0	0
partly good	3	624	624	0	0	0	0	0	0	0	0
rather good	4	1101	1101	0	0	0	0	0	0	0	0
very good	5	1367	1367	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848
<i>refused</i>	-97	1	1	0	0	0	0	0	0	0	0
<i>don't know</i>	-98	37	37	0	0	0	0	0	0	0	0
<i>system missing value</i>	.	67	67	0	0	0	0	0	0	0	0

p30311a Financial costs nursery

138 : 100212

Attendance of a daycare incurs a variety of costs, such as fees, money for materials and travel costs. How difficult would you find it to pay the costs incurred as a result of <name of the target child> attending daycare?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
very difficult	1	222	222	0	0	0	0	0	0	0	0
somewhat difficult	2	383	383	0	0	0	0	0	0	0	0
partly	3	1063	1063	0	0	0	0	0	0	0	0
somewhat easy	4	1039	1039	0	0	0	0	0	0	0	0
very easy	5	664	664	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848
<i>refused</i>	-97	4	4	0	0	0	0	0	0	0	0
<i>don't know</i>	-98	39	39	0	0	0	0	0	0	0	0
<i>system missing value</i>	.	67	67	0	0	0	0	0	0	0	0

p30311b Social costs of daycare: Looking down

138 : 100213

To what extent does the following statement apply to you? If I were to send <name of the target child> to a daycare, my friends and relatives would look down on me.

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
does not apply at all	1	2034	2034	0	0	0	0	0	0	0	0
does rather not apply	2	542	542	0	0	0	0	0	0	0	0
does partly apply	3	573	573	0	0	0	0	0	0	0	0
does rather apply	4	152	152	0	0	0	0	0	0	0	0
does completely apply	5	86	86	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848
<i>refused</i>	-97	3	3	0	0	0	0	0	0	0	0
<i>don't know</i>	-98	24	24	0	0	0	0	0	0	0	0
<i>system missing value</i>	.	67	67	0	0	0	0	0	0	0	0

p41430b Subjective language competence partner German – speaking

138 : 36019

Now we'd like to know how competent your partner is with the German language. How good is his spoken German?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
very well	1	639	639	0	0	0	0	0	0	0	0
rather well	2	275	275	0	0	0	0	0	0	0	0
rather badly	3	106	106	0	0	0	0	0	0	0	0
very badly	4	33	33	0	0	0	0	0	0	0	0
not at all	5	5	5	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848
<i>refused</i>	-97	3	3	0	0	0	0	0	0	0	0
<i>system missing value</i>	.	2420	2420	0	0	0	0	0	0	0	0

p41430d Subjective language competence partner German – writing

138 : 36020

How well does your partner write in German?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
very well	1	530	530	0	0	0	0	0	0	0	0
rather well	2	285	285	0	0	0	0	0	0	0	0
rather badly	3	157	157	0	0	0	0	0	0	0	0
very badly	4	52	52	0	0	0	0	0	0	0	0
not at all	5	31	31	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848
<i>refused</i>	-97	2	2	0	0	0	0	0	0	0	0
<i>don't know</i>	-98	4	4	0	0	0	0	0	0	0	0
<i>system missing value</i>	.	2420	2420	0	0	0	0	0	0	0	0

p281301 Collective activities: picture books

138 : 080101

I'd now like to find out about situations !!in the last week!! where you or someone else in your home had the time to exclusively interact with <name of the target child>. I'm now going to mention a few situations and would like you to assess how often you or someone else in your home did those things together with <name of the target child> in the last week. You can choose between the following responses: several times per day, once per day, several times per week, once per week or not at all. Looked at picture books together.

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
several times a day	1	780	780	0	0	0	0	0	0	0	0
once a day	2	624	624	0	0	0	0	0	0	0	0
several times a week	3	847	847	0	0	0	0	0	0	0	0
once a week	4	387	387	0	0	0	0	0	0	0	0
not at all	5	840	840	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848
<i>refused</i>	-97	2	2	0	0	0	0	0	0	0	0
<i>don't know</i>	-98	1	1	0	0	0	0	0	0	0	0

p281302 Collective activities: grabbing

138 : 080102

Playing together with an object which <name of the target child> can pull, push or purposefully grab and hold onto, e.g. a teething ring, a rattle, an activities arch / baby gym, a ball or a spoon

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
several times a day	1	3268	3268	0	0	0	0	0	0	0	0
once a day	2	97	97	0	0	0	0	0	0	0	0
several times a week	3	99	99	0	0	0	0	0	0	0	0
once a week	4	7	7	0	0	0	0	0	0	0	0
not at all	5	6	6	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848
<i>refused</i>	-97	2	2	0	0	0	0	0	0	0	0
<i>don't know</i>	-98	2	2	0	0	0	0	0	0	0	0

p281303 Collective activities: playing with water

138 : 080103

Played together in or even with water, e.g. in the bathtub or splashing at the washbasin.

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
several times a day	1	155	155	0	0	0	0	0	0	0	0
once a day	2	419	419	0	0	0	0	0	0	0	0
several times a week	3	1733	1733	0	0	0	0	0	0	0	0
once a week	4	1022	1022	0	0	0	0	0	0	0	0
not at all	5	150	150	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848
<i>refused</i>	-97	2	2	0	0	0	0	0	0	0	0

p281304 Collective activities: playing with dolls and animals

138 : 080104

Playing together with dolls, cuddly toys, animal figurines or similar items.

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
several times a day	1	2219	2219	0	0	0	0	0	0	0	0
once a day	2	423	423	0	0	0	0	0	0	0	0
several times a week	3	549	549	0	0	0	0	0	0	0	0
once a week	4	117	117	0	0	0	0	0	0	0	0
not at all	5	169	169	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848
<i>refused</i>	-97	2	2	0	0	0	0	0	0	0	0
<i>don't know</i>	-98	2	2	0	0	0	0	0	0	0	0

p281305 Collective activities: building

138 : 080105

Playing together with building blocks or other things for inserting, stacking or building.

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
several times a day	1	718	718	0	0	0	0	0	0	0	0
once a day	2	258	258	0	0	0	0	0	0	0	0
several times a week	3	410	410	0	0	0	0	0	0	0	0
once a week	4	287	287	0	0	0	0	0	0	0	0
not at all	5	1805	1805	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848
<i>refused</i>	-97	2	2	0	0	0	0	0	0	0	0
<i>don't know</i>	-98	1	1	0	0	0	0	0	0	0	0

p281306 Collective activities: noises

138 : 080106

Playing together with an item that makes noise e.g. a rattle, a squeaky toy or a bunch of keys.

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
several times a day	1	3141	3141	0	0	0	0	0	0	0	0
once a day	2	150	150	0	0	0	0	0	0	0	0
several times a week	3	162	162	0	0	0	0	0	0	0	0
once a week	4	10	10	0	0	0	0	0	0	0	0
not at all	5	16	16	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848
<i>refused</i>	-97	2	2	0	0	0	0	0	0	0	0

p281307 Collective activities: singing to, narrating, showing

138 : 080107

Interacting with <name of the target child> without using any objects or toys, e.g. singing, telling or showing something.

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
several times a day	1	3053	3053	0	0	0	0	0	0	0	0
once a day	2	237	237	0	0	0	0	0	0	0	0
several times a week	3	159	159	0	0	0	0	0	0	0	0
once a week	4	17	17	0	0	0	0	0	0	0	0
not at all	5	13	13	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848
<i>refused</i>	-97	2	2	0	0	0	0	0	0	0	0

p281308 Collective activities: romping, cuddling, fooling around

138 : 080108

Romping, cuddling or simply fooling around with <name of the target child>.

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
several times a day	1	3337	3337	0	0	0	0	0	0	0	0
once a day	2	92	92	0	0	0	0	0	0	0	0
several times a week	3	46	46	0	0	0	0	0	0	0	0
once a week	4	3	3	0	0	0	0	0	0	0	0
not at all	5	0	0	0	0	0	0	0	0	0	0
missing by design	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848
refused	-97	2	2	0	0	0	0	0	0	0	0
don't know	-98	1	1	0	0	0	0	0	0	0	0

p281309 Collective activities: air

138 : 080109

Gone out together to enjoy the fresh air.

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
several times a day	1	1411	1411	0	0	0	0	0	0	0	0
once a day	2	1618	1618	0	0	0	0	0	0	0	0
several times a week	3	416	416	0	0	0	0	0	0	0	0
once a week	4	27	27	0	0	0	0	0	0	0	0
not at all	5	7	7	0	0	0	0	0	0	0	0
missing by design	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848
refused	-97	2	2	0	0	0	0	0	0	0	0

p524428_g1 Known health restrictions other (response 1, ICD-10, level 1)

138 : 300204

Which other impairments are you aware of <Target child's name> having?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
[A00-B99] Certain infectious and parasitic diseases	1	0	0	0	0	0	0	0	0	0	0
[C00-D48] Neoplasms	2	0	0	0	0	0	0	0	0	0	0
[D50-D90] Diseases of the blood and blood-forming organs and certain disorders involving the immune mechanism	3	0	0	0	0	0	0	0	0	0	0
[E00-E90] Endocrine, nutritional and metabolic diseases	4	0	0	0	0	0	0	0	0	0	0
[F00-F99] Mental and behavioural disorders	5	0	0	0	0	0	0	0	0	0	0
[G00-G99] Diseases of the nervous system	6	1	1	0	0	0	0	0	0	0	0
[H00-H59] Diseases of the eye and adnexa	7	1	1	0	0	0	0	0	0	0	0
[H60-H95] Diseases of the ear and mastoid process	8	0	0	0	0	0	0	0	0	0	0
[I00-I99] Diseases of the circulatory system	9	2	2	0	0	0	0	0	0	0	0
[J00-J99] Diseases of the respiratory system	10	1	1	0	0	0	0	0	0	0	0
[K00-K93] Diseases of the digestive system	11	1	1	0	0	0	0	0	0	0	0
[L00-L99] Diseases of the skin and subcutaneous tissue	12	0	0	0	0	0	0	0	0	0	0
... 1 values omitted ...											
[O00-O99] Pregnancy, childbirth and the puerperium	15	0	0	0	0	0	0	0	0	0	0
[P00-P96] Certain conditions originating in the perinatal period	16	0	0	0	0	0	0	0	0	0	0
[Q00-Q99] Congenital malformations, deformations and chromosomal abnormalities	17	10	10	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
[R00-R94] Symptoms, signs and abnormal clinical and laboratory findings, not elsewhere classified	18	0	0	0	0	0	0	0	0	0	0
[S00-T98] Injury, poisoning and certain other consequences of external causes	19	0	0	0	0	0	0	0	0	0	0
[V01-Y84] External causes of morbidity and mortality	20	0	0	0	0	0	0	0	0	0	0
[Z00-Z99] Factors influencing health status and contact with health services	21	0	0	0	0	0	0	0	0	0	0
[U00-U85] Bacterial agents resistant to antibiotics and provisional assignment of new diseases	22	0	0	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848
<i>not determinable</i>	-55	20	20	0	0	0	0	0	0	0	0
<i>filtered</i>	-99	4	4	0	0	0	0	0	0	0	0
<i>system missing value</i>	.	3441	3441	0	0	0	0	0	0	0	0

p524428_g2 Known health restrictions other (response 1, ICD-10, level 2)

138 : 300204

Which other impairments are you aware of <Target child's name> having?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
[A00-A09] Intestinal infectious diseases	1	0	0	0	0	0	0	0	0	0	0
[A15-A19] Tuberculosis	2	0	0	0	0	0	0	0	0	0	0
[A20-A28] Certain zoonotic bacterial diseases	3	0	0	0	0	0	0	0	0	0	0
[A30-A49] Other bacterial diseases	4	0	0	0	0	0	0	0	0	0	0
[A50-A64] Infections with a predominantly sexual mode of transmission	5	0	0	0	0	0	0	0	0	0	0
[A65-A69] Other spirochaetal diseases	6	0	0	0	0	0	0	0	0	0	0
[A70-A74] Other diseases caused by chlamydiae	7	0	0	0	0	0	0	0	0	0	0
[A75-A79] Rickettsioses	8	0	0	0	0	0	0	0	0	0	0
[A80-A89] Viral infections of the central nervous system	9	0	0	0	0	0	0	0	0	0	0
[A90-A99] Arthropod-borne viral fevers and viral haemorrhagic fevers	10	0	0	0	0	0	0	0	0	0	0
[B00-B09] Viral infections characterized by skin and mucous membrane lesions	11	0	0	0	0	0	0	0	0	0	0
[B15-B19] Viral hepatitis	12	0	0	0	0	0	0	0	0	0	0
... 214 values omitted ...											
[Z20-Z29] Persons with potential health hazards related to communicable diseases	228	0	0	0	0	0	0	0	0	0	0
[Z30-Z39] Persons encountering health services in circumstances related to reproduction	229	0	0	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
[Z40-Z54] Persons encountering health services for specific procedures and health care	230	0	0	0	0	0	0	0	0	0	0
[Z55-Z65] Persons with potential health hazards related to socioeconomic and psychosocial circumstances	231	0	0	0	0	0	0	0	0	0	0
[Z70-Z76] Persons encountering health services in other circumstances	232	0	0	0	0	0	0	0	0	0	0
[Z80-Z99] Persons with potential health hazards related to family and personal history and certain conditions influencing health status	233	0	0	0	0	0	0	0	0	0	0
[U00-U49] Provisional assignment of new diseases of uncertain etiology	234	0	0	0	0	0	0	0	0	0	0
[U80-U85] Bacterial agents resistant to antibiotics (English ICD 10: U80-U89)	235	0	0	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848
<i>not determinable</i>	-55	20	20	0	0	0	0	0	0	0	0
<i>filtered</i>	-99	4	4	0	0	0	0	0	0	0	0
<i>system missing value</i>	.	3441	3441	0	0	0	0	0	0	0	0

p524428_g4 Known health restrictions other (response 2, ICD-10, level 1)

138 : 300204

Which other impairments are you aware of <Target child's name> having?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
[A00-B99] Certain infectious and parasitic diseases	1	0	0	0	0	0	0	0	0	0	0
[C00-D48] Neoplasms	2	0	0	0	0	0	0	0	0	0	0
[D50-D90] Diseases of the blood and blood-forming organs and certain disorders involving the immune mechanism	3	0	0	0	0	0	0	0	0	0	0
[E00-E90] Endocrine, nutritional and metabolic diseases	4	0	0	0	0	0	0	0	0	0	0
[F00-F99] Mental and behavioural disorders	5	0	0	0	0	0	0	0	0	0	0
[G00-G99] Diseases of the nervous system	6	0	0	0	0	0	0	0	0	0	0
[H00-H59] Diseases of the eye and adnexa	7	0	0	0	0	0	0	0	0	0	0
[H60-H95] Diseases of the ear and mastoid process	8	0	0	0	0	0	0	0	0	0	0
[I00-I99] Diseases of the circulatory system	9	0	0	0	0	0	0	0	0	0	0
[J00-J99] Diseases of the respiratory system	10	0	0	0	0	0	0	0	0	0	0
[K00-K93] Diseases of the digestive system	11	0	0	0	0	0	0	0	0	0	0
[L00-L99] Diseases of the skin and subcutaneous tissue	12	0	0	0	0	0	0	0	0	0	0
... 1 values omitted ...											
[O00-O99] Pregnancy, childbirth and the puerperium	15	0	0	0	0	0	0	0	0	0	0
[P00-P96] Certain conditions originating in the perinatal period	16	0	0	0	0	0	0	0	0	0	0
[Q00-Q99] Congenital malformations, deformations and chromosomal abnormalities	17	1	1	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
[R00-R94] Symptoms, signs and abnormal clinical and laboratory findings, not elsewhere classified	18	0	0	0	0	0	0	0	0	0	0
[S00-T98] Injury, poisoning and certain other consequences of external causes	19	0	0	0	0	0	0	0	0	0	0
[V01-Y84] External causes of morbidity and mortality	20	0	0	0	0	0	0	0	0	0	0
[Z00-Z99] Factors influencing health status and contact with health services	21	0	0	0	0	0	0	0	0	0	0
[U00-U85] Bacterial agents resistant to antibiotics and provisional assignment of new diseases	22	0	0	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848
<i>not determinable</i>	-55	34	34	0	0	0	0	0	0	0	0
<i>filtered</i>	-99	4	4	0	0	0	0	0	0	0	0
<i>system missing value</i>	.	3441	3441	0	0	0	0	0	0	0	0

p524428_g5 Known health restrictions other (response 2, ICD-10, level 2)

138 : 300204

Which other impairments are you aware of <Target child's name> having?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
[A00-A09] Intestinal infectious diseases	1	0	0	0	0	0	0	0	0	0	0
[A15-A19] Tuberculosis	2	0	0	0	0	0	0	0	0	0	0
[A20-A28] Certain zoonotic bacterial diseases	3	0	0	0	0	0	0	0	0	0	0
[A30-A49] Other bacterial diseases	4	0	0	0	0	0	0	0	0	0	0
[A50-A64] Infections with a predominantly sexual mode of transmission	5	0	0	0	0	0	0	0	0	0	0
[A65-A69] Other spirochaetal diseases	6	0	0	0	0	0	0	0	0	0	0
[A70-A74] Other diseases caused by chlamydiae	7	0	0	0	0	0	0	0	0	0	0
[A75-A79] Rickettsioses	8	0	0	0	0	0	0	0	0	0	0
[A80-A89] Viral infections of the central nervous system	9	0	0	0	0	0	0	0	0	0	0
[A90-A99] Arthropod-borne viral fevers and viral haemorrhagic fevers	10	0	0	0	0	0	0	0	0	0	0
[B00-B09] Viral infections characterized by skin and mucous membrane lesions	11	0	0	0	0	0	0	0	0	0	0
[B15-B19] Viral hepatitis	12	0	0	0	0	0	0	0	0	0	0
... 214 values omitted ...											
[Z20-Z29] Persons with potential health hazards related to communicable diseases	228	0	0	0	0	0	0	0	0	0	0
[Z30-Z39] Persons encountering health services in circumstances related to reproduction	229	0	0	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
[Z40-Z54] Persons encountering health services for specific procedures and health care	230	0	0	0	0	0	0	0	0	0	0
[Z55-Z65] Persons with potential health hazards related to socioeconomic and psychosocial circumstances	231	0	0	0	0	0	0	0	0	0	0
[Z70-Z76] Persons encountering health services in other circumstances	232	0	0	0	0	0	0	0	0	0	0
[Z80-Z99] Persons with potential health hazards related to family and personal history and certain conditions influencing health status	233	0	0	0	0	0	0	0	0	0	0
[U00-U49] Provisional assignment of new diseases of uncertain etiology	234	0	0	0	0	0	0	0	0	0	0
[U80-U85] Bacterial agents resistant to antibiotics (English ICD 10: U80-U89)	235	0	0	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848
<i>not determinable</i>	-55	34	34	0	0	0	0	0	0	0	0
<i>filtered</i>	-99	4	4	0	0	0	0	0	0	0	0
<i>system missing value</i>	.	3441	3441	0	0	0	0	0	0	0	0

p524428_g7 Known health restrictions other (response 3, ICD-10, level 1)

138 : 300204

Which other impairments are you aware of <Target child's name> having?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
[A00-B99] Certain infectious and parasitic diseases	1	0	0	0	0	0	0	0	0	0	0
[C00-D48] Neoplasms	2	0	0	0	0	0	0	0	0	0	0
[D50-D90] Diseases of the blood and blood-forming organs and certain disorders involving the immune mechanism	3	0	0	0	0	0	0	0	0	0	0
[E00-E90] Endocrine, nutritional and metabolic diseases	4	0	0	0	0	0	0	0	0	0	0
[F00-F99] Mental and behavioural disorders	5	0	0	0	0	0	0	0	0	0	0
[G00-G99] Diseases of the nervous system	6	0	0	0	0	0	0	0	0	0	0
[H00-H59] Diseases of the eye and adnexa	7	0	0	0	0	0	0	0	0	0	0
[H60-H95] Diseases of the ear and mastoid process	8	0	0	0	0	0	0	0	0	0	0
[I00-I99] Diseases of the circulatory system	9	0	0	0	0	0	0	0	0	0	0
[J00-J99] Diseases of the respiratory system	10	0	0	0	0	0	0	0	0	0	0
[K00-K93] Diseases of the digestive system	11	0	0	0	0	0	0	0	0	0	0
[L00-L99] Diseases of the skin and subcutaneous tissue	12	0	0	0	0	0	0	0	0	0	0
... 1 values omitted ...											
[O00-O99] Pregnancy, childbirth and the puerperium	15	0	0	0	0	0	0	0	0	0	0
[P00-P96] Certain conditions originating in the perinatal period	16	0	0	0	0	0	0	0	0	0	0
[Q00-Q99] Congenital malformations, deformations and chromosomal abnormalities	17	0	0	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
[R00-R94] Symptoms, signs and abnormal clinical and laboratory findings, not elsewhere classified	18	0	0	0	0	0	0	0	0	0	0
[S00-T98] Injury, poisoning and certain other consequences of external causes	19	0	0	0	0	0	0	0	0	0	0
[V01-Y84] External causes of morbidity and mortality	20	0	0	0	0	0	0	0	0	0	0
[Z00-Z99] Factors influencing health status and contact with health services	21	0	0	0	0	0	0	0	0	0	0
[U00-U85] Bacterial agents resistant to antibiotics and provisional assignment of new diseases	22	0	0	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848
<i>not determinable</i>	-55	36	36	0	0	0	0	0	0	0	0
<i>filtered</i>	-99	4	4	0	0	0	0	0	0	0	0
<i>system missing value</i>	.	3441	3441	0	0	0	0	0	0	0	0

p524428_g8 Known health restrictions other (response 3, ICD-10, level 2)

138 : 300204

Which other impairments are you aware of <Target child's name> having?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
[A00-A09] Intestinal infectious diseases	1	0	0	0	0	0	0	0	0	0	0
[A15-A19] Tuberculosis	2	0	0	0	0	0	0	0	0	0	0
[A20-A28] Certain zoonotic bacterial diseases	3	0	0	0	0	0	0	0	0	0	0
[A30-A49] Other bacterial diseases	4	0	0	0	0	0	0	0	0	0	0
[A50-A64] Infections with a predominantly sexual mode of transmission	5	0	0	0	0	0	0	0	0	0	0
[A65-A69] Other spirochaetal diseases	6	0	0	0	0	0	0	0	0	0	0
[A70-A74] Other diseases caused by chlamydiae	7	0	0	0	0	0	0	0	0	0	0
[A75-A79] Rickettsioses	8	0	0	0	0	0	0	0	0	0	0
[A80-A89] Viral infections of the central nervous system	9	0	0	0	0	0	0	0	0	0	0
[A90-A99] Arthropod-borne viral fevers and viral haemorrhagic fevers	10	0	0	0	0	0	0	0	0	0	0
[B00-B09] Viral infections characterized by skin and mucous membrane lesions	11	0	0	0	0	0	0	0	0	0	0
[B15-B19] Viral hepatitis	12	0	0	0	0	0	0	0	0	0	0
... 214 values omitted ...											
[Z20-Z29] Persons with potential health hazards related to communicable diseases	228	0	0	0	0	0	0	0	0	0	0
[Z30-Z39] Persons encountering health services in circumstances related to reproduction	229	0	0	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
[Z40-Z54] Persons encountering health services for specific procedures and health care	230	0	0	0	0	0	0	0	0	0	0
[Z55-Z65] Persons with potential health hazards related to socioeconomic and psychosocial circumstances	231	0	0	0	0	0	0	0	0	0	0
[Z70-Z76] Persons encountering health services in other circumstances	232	0	0	0	0	0	0	0	0	0	0
[Z80-Z99] Persons with potential health hazards related to family and personal history and certain conditions influencing health status	233	0	0	0	0	0	0	0	0	0	0
[U00-U49] Provisional assignment of new diseases of uncertain etiology	234	0	0	0	0	0	0	0	0	0	0
[U80-U85] Bacterial agents resistant to antibiotics (English ICD 10: U80-U89)	235	0	0	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848
<i>not determinable</i>	-55	36	36	0	0	0	0	0	0	0	0
<i>filtered</i>	-99	4	4	0	0	0	0	0	0	0	0
<i>system missing value</i>	.	3441	3441	0	0	0	0	0	0	0	0

pa03030 Coparenting: differences of opinion

162 : 510003,
510004,
510005

With regard to parenting, there can be different expectations or conceptions that could lead to problems. How often did the following parenting problems arise in the last 4 weeks between you and your partner? ► Differences of opinion with regard to parenting. Did you never, seldom, sometimes, often or always have them? «Read the options aloud if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
never	1	948	0	948	0	0	0	0	0	0	0
rarely	2	1207	0	1207	0	0	0	0	0	0	0
sometimes	3	448	0	448	0	0	0	0	0	0	0
often	4	55	0	55	0	0	0	0	0	0	0
always	5	8	0	8	0	0	0	0	0	0	0
<i>missing by design</i>	-54	19192	3481	0	2609	2478	2381	2209	2116	2070	1848
<i>system missing value</i>	.	183	0	183	0	0	0	0	0	0	0

pa03040 Coparenting: discussions

162 : 510003,
510004,
510005

With regard to parenting, there can be different expectations or conceptions that could lead to problems. How often did the following parenting problems arise in the last 4 weeks between you and your partner? » [NCS] Discussions about parenting end in an argument «Read the options aloud if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
never	1	1764	0	1764	0	0	0	0	0	0	0
rarely	2	696	0	696	0	0	0	0	0	0	0
sometimes	3	176	0	176	0	0	0	0	0	0	0
often	4	24	0	24	0	0	0	0	0	0	0
always	5	5	0	5	0	0	0	0	0	0	0
<i>missing by design</i>	-54	19192	3481	0	2609	2478	2381	2209	2116	2070	1848
<i>don't know</i>	-98	1	0	1	0	0	0	0	0	0	0
<i>system missing value</i>	.	183	0	183	0	0	0	0	0	0	0

pa03050 Coparenting: backstabbing

162 : 510003,
510004,
510005

With regard to parenting, there can be different expectations or conceptions that could lead to problems. How often did the following parenting problems arise in the last 4 weeks between you and your partner? > [NCS] One parent turns against the other «Read the options aloud if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
never	1	1996	0	1996	0	0	0	0	0	0	0
rarely	2	490	0	490	0	0	0	0	0	0	0
sometimes	3	117	0	117	0	0	0	0	0	0	0
often	4	23	0	23	0	0	0	0	0	0	0
always	5	5	0	5	0	0	0	0	0	0	0
<i>missing by design</i>	-54	19192	3481	0	2609	2478	2381	2209	2116	2070	1848
<i>refused</i>	-97	1	0	1	0	0	0	0	0	0	0
<i>don't know</i>	-98	34	0	34	0	0	0	0	0	0	0
<i>system missing value</i>	.	183	0	183	0	0	0	0	0	0	0

p30912a Registration with a childcare institution for over three year olds?

171 : 100001

We are now interested in your opinion on the topic of Kindergarten. The generic term 'Kindergarten' refers not only to all types of Kindergarten, but also to daycare centers and similar childcare institutions for children from the age of three to six. Have you already registered <name of the target child> in such a childcare institution that <name of the target child> is to attend at the age of three or above? «Read the options aloud. Some of these childcare institutions already accept children from the age of two; these and the following statements include such institutions. If the child already attends a childcare institution: Ask if the child is already registered at this or a different childcare institution from the age of three to six or if it is on a waiting list there. If the child is on a waiting list or the respondent is unsure as to whether the child is officially registered or on a waiting list, please check '1'. If the child is registered with one institution and on the waiting list for another, please check 1.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes, my child is officially registered or on a waiting list	1	1798	0	1798	0	0	0	0	0	0	0
no	2	1046	0	1046	0	0	0	0	0	0	0
missing by design	-54	19192	3481	0	2609	2478	2381	2209	2116	2070	1848
don't know	-98	5	0	5	0	0	0	0	0	0	0

p31212a Time horizon: kindergarten

162 : 100002

How often have you thought about whether you should register <name of the target child> for a Kindergarten? «Read the options aloud. If there are any questions or uncertainties on the topic of Kindergarten: 'The term 'Kindergarten' refers to Kindergartens, daycare centers, and similar childcare institutions for children from the age of three to six, and possibly as young as two.'»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
never	1	216	0	216	0	0	0	0	0	0	0
rarely	2	162	0	162	0	0	0	0	0	0	0
sometimes	3	172	0	172	0	0	0	0	0	0	0
often	4	244	0	244	0	0	0	0	0	0	0
very often	5	246	0	246	0	0	0	0	0	0	0
<i>missing by design</i>	-54	19192	3481	0	2609	2478	2381	2209	2116	2070	1848
<i>don't know</i>	-98	11	0	11	0	0	0	0	0	0	0
<i>system missing value</i>	.	1798	0	1798	0	0	0	0	0	0	0

p31112y Realistic aspiration: age start kindergarten attendance (years)

162 : 100011

At what age will <name of the target child> probably attend a Kindergarten for the first time? «Do not read out options. For values under one year, enter 0. For full years, enter 0 months. If there are any questions or uncertainties on the topic of Kindergarten: 'The term 'Kindergarten' refers to Kindergartens, daycare centers, and similar childcare institutions for children from the age of three to six, and possibly as young as two.'»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	0	56	0	56	0	0	0	0	0	0	0
	1	584	0	584	0	0	0	0	0	0	0
	2	726	0	726	0	0	0	0	0	0	0
	3	1409	0	1409	0	0	0	0	0	0	0
	4	25	0	25	0	0	0	0	0	0	0
	5	6	0	6	0	0	0	0	0	0	0
<i>never</i>	-26	5	0	5	0	0	0	0	0	0	0
<i>missing by design</i>	-54	19192	3481	0	2609	2478	2381	2209	2116	2070	1848
<i>don't know</i>	-98	38	0	38	0	0	0	0	0	0	0

p31112m Realistic aspiration: age start kindergarten attendance (months)

162 : 100011

At what age will <name of the target child> probably attend a Kindergarten for the first time? «Do not read out options. For values under one year, enter 0. For full years, enter 0 months. If there are any questions or uncertainties on the topic of Kindergarten: 'The term 'Kindergarten' refers to Kindergartens, daycare centers, and similar childcare institutions for children from the age of three to six, and possibly as young as two.'»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	0	1744	0	1744	0	0	0	0	0	0	0
	1	24	0	24	0	0	0	0	0	0	0
	2	78	0	78	0	0	0	0	0	0	0
	3	130	0	130	0	0	0	0	0	0	0
	4	93	0	93	0	0	0	0	0	0	0
	5	71	0	71	0	0	0	0	0	0	0
	6	548	0	548	0	0	0	0	0	0	0
	7	23	0	23	0	0	0	0	0	0	0
	8	21	0	21	0	0	0	0	0	0	0
	9	29	0	29	0	0	0	0	0	0	0
	10	18	0	18	0	0	0	0	0	0	0
	11	27	0	27	0	0	0	0	0	0	0
<i>never</i>	-26	5	0	5	0	0	0	0	0	0	0
<i>missing by design</i>	-54	19192	3481	0	2609	2478	2381	2209	2116	2070	1848
<i>don't know</i>	-98	38	0	38	0	0	0	0	0	0	0

p31012y Idealistic aspiration: Age start Kindergarten attendance (years)

162 : 100012

Parents have different ideas about the age at which children should attend a Kindergarten for the first time. If the only concern is the child's wellbeing: From what age would you like to send <name of the target child> to a Kindergarten? «Do not read out options. For values under one year, enter 0. For full years, enter 0 months. If there are any questions or uncertainties on the topic of Kindergarten: 'The term 'Kindergarten' refers to Kindergartens, daycare centers, and similar childcare institutions for children from the age of three to six, and possibly as young as two.'»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	0	35	0	35	0	0	0	0	0	0	0
	1	606	0	606	0	0	0	0	0	0	0
	2	797	0	797	0	0	0	0	0	0	0
	3	1316	0	1316	0	0	0	0	0	0	0
	4	56	0	56	0	0	0	0	0	0	0
	5	18	0	18	0	0	0	0	0	0	0
	6	2	0	2	0	0	0	0	0	0	0
<i>never</i>	-26	8	0	8	0	0	0	0	0	0	0
<i>missing by design</i>	-54	19192	3481	0	2609	2478	2381	2209	2116	2070	1848
<i>don't know</i>	-98	11	0	11	0	0	0	0	0	0	0

p31012m Idealistic aspiration: Age start Kindergarten attendance (months)

162 : 100012

Parents have different ideas about the age at which children should attend a Kindergarten for the first time. If the only concern is the child's wellbeing: From what age would you like to send <name of the target child> to a Kindergarten? «Do not read out options. For values under one year, enter 0. For full years, enter 0 months. If there are any questions or uncertainties on the topic of Kindergarten: 'The term 'Kindergarten' refers to Kindergartens, daycare centers, and similar childcare institutions for children from the age of three to six, and possibly as young as two.'»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	0	2254	0	2254	0	0	0	0	0	0	0
	1	5	0	5	0	0	0	0	0	0	0
	2	15	0	15	0	0	0	0	0	0	0
	3	27	0	27	0	0	0	0	0	0	0
	4	9	0	9	0	0	0	0	0	0	0
	5	28	0	28	0	0	0	0	0	0	0
	6	454	0	454	0	0	0	0	0	0	0
	7	1	0	1	0	0	0	0	0	0	0
	8	8	0	8	0	0	0	0	0	0	0
	9	14	0	14	0	0	0	0	0	0	0
	10	11	0	11	0	0	0	0	0	0	0
	11	2	0	2	0	0	0	0	0	0	0
	12	2	0	2	0	0	0	0	0	0	0
never	-26	8	0	8	0	0	0	0	0	0	0
missing by design	-54	19192	3481	0	2609	2478	2381	2209	2116	2070	1848
don't know	-98	11	0	11	0	0	0	0	0	0	0

p30112c Benefit assessment Kindergarten: social competence

162 : 100005

Mothers have different wishes for their child when it comes to getting along with other children. How important is it for you that <name of the target child> gets on well with other children of the same age? Is it very unimportant, relatively unimportant, neither important nor unimportant, relatively important or very important?
«Read the options aloud only if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
very unimportant	1	21	0	21	0	0	0	0	0	0	0
rather unimportant	2	34	0	34	0	0	0	0	0	0	0
partly important	3	115	0	115	0	0	0	0	0	0	0
rather important	4	594	0	594	0	0	0	0	0	0	0
very important	5	2081	0	2081	0	0	0	0	0	0	0
<i>missing by design</i>	-54	19192	3481	0	2609	2478	2381	2209	2116	2070	1848
<i>don't know</i>	-98	4	0	4	0	0	0	0	0	0	0

p30212c Benefit expectation Kindergarten: social competence

162 : 100006

For the following questions, please imagine that <name of the target child> is three years old or above and is attending a Kindergarten. How good are the chances that <name of the target child> would learn how to get along with children his/her own age in Kindergarten? Very poor, rather poor, neither poor nor good, rather good or very good? «Read the options aloud only if necessary. If there are any questions or uncertainties on the topic of Kindergarten: 'The term 'Kindergarten' refers to Kindergartens, daycare centers, and similar childcare institutions for children from the age of three to six, and possibly as young as two.'»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
very bad	1	8	0	8	0	0	0	0	0	0	0
rather bad	2	7	0	7	0	0	0	0	0	0	0
partly good	3	99	0	99	0	0	0	0	0	0	0
rather good	4	967	0	967	0	0	0	0	0	0	0
very good	5	1748	0	1748	0	0	0	0	0	0	0
<i>missing by design</i>	-54	19192	3481	0	2609	2478	2381	2209	2116	2070	1848
<i>refused</i>	-97	1	0	1	0	0	0	0	0	0	0
<i>don't know</i>	-98	19	0	19	0	0	0	0	0	0	0

p30212a Benefit expectation Kindergarten: occupation

162 : 100007

How good are the chances that you would be able to work if <name of the target child> attended a Kindergarten? Very poor, rather poor, neither poor nor good, rather good or very good? «Read the options aloud only if necessary. If there are any questions or uncertainties on the topic of Kindergarten: 'The term 'Kindergarten' refers to Kindergartens, daycare centers, and similar childcare institutions for children from the age of three to six, and possibly as young as two.'»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
very bad	1	48	0	48	0	0	0	0	0	0	0
rather bad	2	96	0	96	0	0	0	0	0	0	0
partly good	3	329	0	329	0	0	0	0	0	0	0
rather good	4	709	0	709	0	0	0	0	0	0	0
very good	5	1546	0	1546	0	0	0	0	0	0	0
<i>missing by design</i>	-54	19192	3481	0	2609	2478	2381	2209	2116	2070	1848
<i>does not apply</i>	-93	110	0	110	0	0	0	0	0	0	0
<i>don't know</i>	-98	11	0	11	0	0	0	0	0	0	0

p30212b Benefit expectation Kindergarten: enrichment

162 : 100009

How good are the chances that attending a Kindergarten would have a positive effect on <name of the target child>’s development? «Read the options aloud only if necessary. If there are any questions or uncertainties on the topic of Kindergarten: ‘The term ‘Kindergarten’ refers to Kindergartens, daycare centers, and similar childcare institutions for children from the age of three to six, and possibly as young as two.’»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
very bad	1	2	0	2	0	0	0	0	0	0	0
rather bad	2	2	0	2	0	0	0	0	0	0	0
partly good	3	82	0	82	0	0	0	0	0	0	0
rather good	4	726	0	726	0	0	0	0	0	0	0
very good	5	2031	0	2031	0	0	0	0	0	0	0
missing by design	-54	19192	3481	0	2609	2478	2381	2209	2116	2070	1848
don't know	-98	6	0	6	0	0	0	0	0	0	0

p30312a Financial costs Kindergarten

171 : 100010

There are costs involved with attending a Kindergarten, such as fees, money for materials and travel expenses. How hard would it be for you to pay these costs for <name of the target child> to attend Kindergarten? Very hard, rather hard, neither hard nor easy, rather easy or very easy? «Read the options aloud only if necessary. If there are any questions or uncertainties on the topic of Kindergarten: 'The term 'Kindergarten' refers to Kindergartens, daycare centers, and similar childcare institutions for children from the age of three to six, and possibly as young as two.'»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
very difficult	1	57	0	57	0	0	0	0	0	0	0
somewhat difficult	2	174	0	174	0	0	0	0	0	0	0
partly	3	866	0	866	0	0	0	0	0	0	0
somewhat easy	4	1032	0	1032	0	0	0	0	0	0	0
very easy	5	704	0	704	0	0	0	0	0	0	0
<i>missing by design</i>	-54	19192	3481	0	2609	2478	2381	2209	2116	2070	1848
<i>refused</i>	-97	1	0	1	0	0	0	0	0	0	0
<i>don't know</i>	-98	15	0	15	0	0	0	0	0	0	0

p31520a Knowledge items - nearest kindergarten

162 : 380002

On the topic of Kindergarten, there are many areas that are not always known to the public. I will now read out some statements. Please tell me if each statement is correct, incorrect or if you don't know. The parents are obligated by law to always choose the nearest Kindergarten for their child. «Read the options aloud. For yes/no answer ask: 'Correct, incorrect or don't know?' For ambiguous answers, e.g. 'don't know/not sure, don't think so' ask: 'Correct, incorrect or don't know?'. If the respondent questions or is unsure about what period the statement refers to: 'This refers to the !!current!! situation and not to future regulations.' If there are any questions or uncertainties on the topic of Kindergarten: 'The term 'Kindergarten' refers to Kindergartens, daycare centers, and similar childcare institutions for children from the age of three to six, and possibly as young as two.'»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
correct	1	329	0	329	0	0	0	0	0	0	0
incorrect	2	1957	0	1957	0	0	0	0	0	0	0
don't know	3	562	0	562	0	0	0	0	0	0	0
<i>missing by design</i>	-54	19192	3481	0	2609	2478	2381	2209	2116	2070	1848
<i>refused</i>	-97	1	0	1	0	0	0	0	0	0	0

p31520b Knowledge items - government support

162 : 380003

If fees are charged for attending the Kindergarten, low-income families receive financial support from the government to pay for the Kindergarten place. «Read the options aloud only if necessary. For yes/no answer ask: 'Correct, incorrect or don't know?' For ambiguous answers, e.g. 'don't know/not sure, don't think so' ask: 'Correct, incorrect or don't know?'. If the respondent questions or is unsure about what period the statement refers to: 'This refers to the !!current!! situation and not to future regulations.' If there are any questions or uncertainties on the topic of Kindergarten: 'The term 'Kindergarten' refers to Kindergartens, daycare centers, and similar childcare institutions for children from the age of three to six, and possibly as young as two.'»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
correct	1	2197	0	2197	0	0	0	0	0	0	0
incorrect	2	116	0	116	0	0	0	0	0	0	0
don't know	3	534	0	534	0	0	0	0	0	0	0
<i>missing by design</i>	-54	19192	3481	0	2609	2478	2381	2209	2116	2070	1848
<i>refused</i>	-97	2	0	2	0	0	0	0	0	0	0

p31520c Knowledge items – kindergarten obligation

162 : 380005

A child must have attended a Kindergarten for at least one year before starting school. «Read the options aloud only if necessary. For yes/no answer ask: 'Correct, incorrect or don't know?' For ambiguous answers, e.g. 'don't know/not sure, don't think so' ask: 'Correct, incorrect or don't know?'. If the respondent questions or is unsure about what period the statement refers to: 'This refers to the !!current!! situation and not to future regulations.' If there are any questions or uncertainties on the topic of Kindergarten: 'The term 'Kindergarten' refers to Kindergartens, daycare centers, and similar childcare institutions for children from the age of three to six, and possibly as young as two.'»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
correct	1	806	0	806	0	0	0	0	0	0	0
incorrect	2	1180	0	1180	0	0	0	0	0	0	0
don't know	3	862	0	862	0	0	0	0	0	0	0
<i>missing by design</i>	-54	19192	3481	0	2609	2478	2381	2209	2116	2070	1848
<i>refused</i>	-97	1	0	1	0	0	0	0	0	0	0

p31520d Knowledge items - denominational kindergarten

162 : 380006

Catholic and Protestant Kindergartens may only be attended by children that belong to that religious community. «Read the options aloud only if necessary. For yes/no answer ask: 'Correct, incorrect or don't know?' For ambiguous answers, e.g. 'don't know/not sure, don't think so' ask: 'Correct, incorrect or don't know?'. If the respondent questions or is unsure about what period the statement refers to: 'This refers to the !!current!! situation and not to future regulations.' If there are any questions or uncertainties on the topic of Kindergarten: 'The term 'Kindergarten' refers to Kindergartens, daycare centers, and similar childcare institutions for children from the age of three to six, and possibly as young as two.'»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
correct	1	176	0	176	0	0	0	0	0	0	0
incorrect	2	2311	0	2311	0	0	0	0	0	0	0
don't know	3	359	0	359	0	0	0	0	0	0	0
<i>missing by design</i>	-54	19192	3481	0	2609	2478	2381	2209	2116	2070	1848
<i>refused</i>	-97	3	0	3	0	0	0	0	0	0	0

p67800a Parenting goal: status - respect and popularity

162 : 520001

Now I have some questions about your parenting goals. What values would you like <name of the target child> to learn and what is less important to you? Please answer on a scale from 0 to 10. '0' means that this goal is 'absolutely !!un!!important' to you; '10' means that this goal is 'absolutely important' to you. You can use the numbers in between to indicate the degree of importance. And how important is it for you that <target child's name> is respected by others and is very popular? «Read out again if necessary; 'Please answer on a scale from 0 to 10. '0' means that this goal is 'absolutely !!un!!important' to you; '10' means that this goal is 'absolutely important' to you. You can use the numbers in between to indicate the degree of importance.'»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
absolutely unimportant	0	9	0	9	0	0	0	0	0	0	0
1	1	1	0	1	0	0	0	0	0	0	0
2	2	12	0	12	0	0	0	0	0	0	0
3	3	30	0	30	0	0	0	0	0	0	0
4	4	32	0	32	0	0	0	0	0	0	0
5	5	192	0	192	0	0	0	0	0	0	0
6	6	204	0	204	0	0	0	0	0	0	0
7	7	550	0	550	0	0	0	0	0	0	0
8	8	924	0	924	0	0	0	0	0	0	0
9	9	296	0	296	0	0	0	0	0	0	0
absolutely important	10	593	0	593	0	0	0	0	0	0	0
missing by design	-54	19192	3481	0	2609	2478	2381	2209	2116	2070	1848
refused	-97	1	0	1	0	0	0	0	0	0	0
don't know	-98	5	0	5	0	0	0	0	0	0	0

p67800b Parenting goal: status - assertiveness

162 : 520002

How important is it for you that <target child's name> is able to assert himself (herself)? «Read out again if necessary; 'Please answer on a scale from 0 to 10. '0' means that this goal is 'absolutely !!un!!important' to you; '10' means that this goal is 'absolutely important' to you. You can use the numbers in between to indicate the degree of importance.'»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
absolutely unimportant	0	2	0	2	0	0	0	0	0	0	0
1	1	0	0	0	0	0	0	0	0	0	0
2	2	0	0	0	0	0	0	0	0	0	0
3	3	3	0	3	0	0	0	0	0	0	0
4	4	8	0	8	0	0	0	0	0	0	0
5	5	63	0	63	0	0	0	0	0	0	0
6	6	115	0	115	0	0	0	0	0	0	0
7	7	423	0	423	0	0	0	0	0	0	0
8	8	948	0	948	0	0	0	0	0	0	0
9	9	437	0	437	0	0	0	0	0	0	0
absolutely important	10	839	0	839	0	0	0	0	0	0	0
missing by design	-54	19192	3481	0	2609	2478	2381	2209	2116	2070	1848
refused	-97	1	0	1	0	0	0	0	0	0	0
don't know	-98	10	0	10	0	0	0	0	0	0	0

p67800c Parenting goal: status - obedience

162 : 520003

How important is it for you that <target child's name> is able to accept and obey rules and regulations? «Read out again if necessary; 'Please answer on a scale from 0 to 10. '0' means that this goal is 'absolutely !!un!!important' to you; '10' means that this goal is 'absolutely important' to you. You can use the numbers in between to indicate the degree of importance.'»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
absolutely unimportant	0	2	0	2	0	0	0	0	0	0	0
1	1	0	0	0	0	0	0	0	0	0	0
2	2	4	0	4	0	0	0	0	0	0	0
3	3	15	0	15	0	0	0	0	0	0	0
4	4	15	0	15	0	0	0	0	0	0	0
5	5	94	0	94	0	0	0	0	0	0	0
6	6	115	0	115	0	0	0	0	0	0	0
7	7	372	0	372	0	0	0	0	0	0	0
8	8	673	0	673	0	0	0	0	0	0	0
9	9	517	0	517	0	0	0	0	0	0	0
absolutely important	10	1038	0	1038	0	0	0	0	0	0	0
missing by design	-54	19192	3481	0	2609	2478	2381	2209	2116	2070	1848
refused	-97	1	0	1	0	0	0	0	0	0	0
don't know	-98	3	0	3	0	0	0	0	0	0	0

p67800d Parenting goal: autonomy - independence

162 : 520004

How important is it for you that <target child's name> is independent and able to do things by himself (herself)? «Read out again if necessary; 'Please answer on a scale from 0 to 10. '0' means that this goal is 'absolutely !!un!!important' to you; '10' means that this goal is 'absolutely important' to you. You can use the numbers in between to indicate the degree of importance.'»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
absolutely unimportant	0	1	0	1	0	0	0	0	0	0	0
1	1	0	0	0	0	0	0	0	0	0	0
2	2	1	0	1	0	0	0	0	0	0	0
3	3	0	0	0	0	0	0	0	0	0	0
4	4	0	0	0	0	0	0	0	0	0	0
5	5	14	0	14	0	0	0	0	0	0	0
6	6	25	0	25	0	0	0	0	0	0	0
7	7	95	0	95	0	0	0	0	0	0	0
8	8	415	0	415	0	0	0	0	0	0	0
9	9	531	0	531	0	0	0	0	0	0	0
absolutely important	10	1765	0	1765	0	0	0	0	0	0	0
missing by design	-54	19192	3481	0	2609	2478	2381	2209	2116	2070	1848
refused	-97	1	0	1	0	0	0	0	0	0	0
don't know	-98	1	0	1	0	0	0	0	0	0	0

p67800e Parenting goal: autonomy - own opinion

162 : 520005

How important is it for you that <target child's name> is able to form his (her) own opinion? «Read out again if necessary; 'Please answer on a scale from 0 to 10. '0' means that this goal is 'absolutely !!un!!important' to you; '10' means that this goal is 'absolutely important' to you. You can use the numbers in between to indicate the degree of importance.'»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
absolutely unimportant	0	0	0	0	0	0	0	0	0	0	0
1	1	3	0	3	0	0	0	0	0	0	0
2	2	0	0	0	0	0	0	0	0	0	0
3	3	0	0	0	0	0	0	0	0	0	0
4	4	1	0	1	0	0	0	0	0	0	0
5	5	13	0	13	0	0	0	0	0	0	0
6	6	26	0	26	0	0	0	0	0	0	0
7	7	71	0	71	0	0	0	0	0	0	0
8	8	310	0	310	0	0	0	0	0	0	0
9	9	446	0	446	0	0	0	0	0	0	0
absolutely important	10	1975	0	1975	0	0	0	0	0	0	0
missing by design	-54	19192	3481	0	2609	2478	2381	2209	2116	2070	1848
refused	-97	2	0	2	0	0	0	0	0	0	0
don't know	-98	2	0	2	0	0	0	0	0	0	0

p67800f Parenting goal: competencies - diligence

162 : 520006

How important is it for you that <target child's name> is diligent? «Read out again if necessary; 'Please answer on a scale from 0 to 10. '0' means that this goal is 'absolutely unimportant' to you; '10' means that this goal is 'absolutely important' to you. You can use the numbers in between to indicate the degree of importance.'»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
absolutely unimportant	0	4	0	4	0	0	0	0	0	0	0
1	1	3	0	3	0	0	0	0	0	0	0
2	2	9	0	9	0	0	0	0	0	0	0
3	3	22	0	22	0	0	0	0	0	0	0
4	4	43	0	43	0	0	0	0	0	0	0
5	5	192	0	192	0	0	0	0	0	0	0
6	6	293	0	293	0	0	0	0	0	0	0
7	7	626	0	626	0	0	0	0	0	0	0
8	8	814	0	814	0	0	0	0	0	0	0
9	9	309	0	309	0	0	0	0	0	0	0
absolutely important	10	530	0	530	0	0	0	0	0	0	0
missing by design	-54	19192	3481	0	2609	2478	2381	2209	2116	2070	1848
refused	-97	1	0	1	0	0	0	0	0	0	0
don't know	-98	3	0	3	0	0	0	0	0	0	0

p67800g Parenting goal: competencies - sense of responsibility

162 : 520007

How important is it for you that <target child's name> has a sense of responsibility? «Read out again if necessary; 'Please answer on a scale from 0 to 10. '0' means that this goal is 'absolutely !un!!important' to you; '10' means that this goal is 'absolutely important' to you. You can use the numbers in between to indicate the degree of importance.'»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
absolutely unimportant	0	1	0	1	0	0	0	0	0	0	0
1	1	3	0	3	0	0	0	0	0	0	0
2	2	2	0	2	0	0	0	0	0	0	0
3	3	5	0	5	0	0	0	0	0	0	0
4	4	3	0	3	0	0	0	0	0	0	0
5	5	36	0	36	0	0	0	0	0	0	0
6	6	52	0	52	0	0	0	0	0	0	0
7	7	176	0	176	0	0	0	0	0	0	0
8	8	609	0	609	0	0	0	0	0	0	0
9	9	644	0	644	0	0	0	0	0	0	0
absolutely important	10	1316	0	1316	0	0	0	0	0	0	0
<i>missing by design</i>	-54	19192	3481	0	2609	2478	2381	2209	2116	2070	1848
<i>refused</i>	-97	1	0	1	0	0	0	0	0	0	0
<i>don't know</i>	-98	1	0	1	0	0	0	0	0	0	0

p529014 Date of U6 check-up: month

162 : 050014

When was the 6th medical check-up (the U6)? Please tell me the month and year. «If the respondent did not participate in the U6, please specify 'does not apply'.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
January	1	246	0	246	0	0	0	0	0	0	0
February	2	459	0	459	0	0	0	0	0	0	0
March	3	534	0	534	0	0	0	0	0	0	0
April	4	515	0	515	0	0	0	0	0	0	0
May	5	402	0	402	0	0	0	0	0	0	0
June	6	337	0	337	0	0	0	0	0	0	0
July	7	32	0	32	0	0	0	0	0	0	0
August	8	7	0	7	0	0	0	0	0	0	0
September	9	3	0	3	0	0	0	0	0	0	0
October	10	3	0	3	0	0	0	0	0	0	0
November	11	11	0	11	0	0	0	0	0	0	0
December	12	27	0	27	0	0	0	0	0	0	0
<i>missing by design</i>	-54	19192	3481	0	2609	2478	2381	2209	2116	2070	1848
<i>does not apply</i>	-93	247	0	247	0	0	0	0	0	0	0
<i>refused</i>	-97	3	0	3	0	0	0	0	0	0	0
<i>don't know</i>	-98	23	0	23	0	0	0	0	0	0	0

p529015 Date of U6 check-up: year

162 : 050014

When was the 6th medical check-up (the U6)? Please tell me the month and year. «If the respondent did not participate in the U6, please specify 'does not apply'.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	2012	79	0	79	0	0	0	0	0	0	0
	2013	2505	0	2505	0	0	0	0	0	0	0
<i>missing by design</i>	-54	19192	3481	0	2609	2478	2381	2209	2116	2070	1848
<i>does not apply</i>	-93	247	0	247	0	0	0	0	0	0	0
<i>refused</i>	-97	2	0	2	0	0	0	0	0	0	0
<i>don't know</i>	-98	16	0	16	0	0	0	0	0	0	0

p529012 Weight of the child in grams at the U6

162 : 050002

What was <name of the target child>'s weight at the 6th medical check-up (the U6)?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	872	1	0	1	0	0	0	0	0	0	0
	900	1	0	1	0	0	0	0	0	0	0
	990	1	0	1	0	0	0	0	0	0	0
	1000	4	0	4	0	0	0	0	0	0	0
	1013	1	0	1	0	0	0	0	0	0	0
	1024	1	0	1	0	0	0	0	0	0	0
	1035	1	0	1	0	0	0	0	0	0	0
	1046	1	0	1	0	0	0	0	0	0	0
	1050	1	0	1	0	0	0	0	0	0	0
	1056	1	0	1	0	0	0	0	0	0	0
	1092	1	0	1	0	0	0	0	0	0	0
	1100	2	0	2	0	0	0	0	0	0	0
... 516 values omitted ...											
	13000	2	0	2	0	0	0	0	0	0	0
	13120	1	0	1	0	0	0	0	0	0	0
	13220	1	0	1	0	0	0	0	0	0	0
	13300	1	0	1	0	0	0	0	0	0	0
	13350	1	0	1	0	0	0	0	0	0	0
	13400	1	0	1	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	13500	3	0	3	0	0	0	0	0	0	0
	13700	2	0	2	0	0	0	0	0	0	0
missing by design	-54	19192	3481	0	2609	2478	2381	2209	2116	2070	1848
refused	-97	2	0	2	0	0	0	0	0	0	0
don't know	-98	40	0	40	0	0	0	0	0	0	0
system missing value	.	247	0	247	0	0	0	0	0	0	0

p529013 Size of the child in centimeters at the U6 check-up

162 : 050003

What size was <name of the target child> at the 6th medical check-up, U6?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	53	1	0	1	0	0	0	0	0	0	0
	58	1	0	1	0	0	0	0	0	0	0
	60	1	0	1	0	0	0	0	0	0	0
	61	1	0	1	0	0	0	0	0	0	0
	63	2	0	2	0	0	0	0	0	0	0
	64	3	0	3	0	0	0	0	0	0	0
	65	1	0	1	0	0	0	0	0	0	0
	66	4	0	4	0	0	0	0	0	0	0
	67	10	0	10	0	0	0	0	0	0	0
	68	19	0	19	0	0	0	0	0	0	0
	69	33	0	33	0	0	0	0	0	0	0
	70	66	0	66	0	0	0	0	0	0	0
... 13 values omitted ...											
	85	5	0	5	0	0	0	0	0	0	0
	86	10	0	10	0	0	0	0	0	0	0
	87	1	0	1	0	0	0	0	0	0	0
	88	4	0	4	0	0	0	0	0	0	0
	90	1	0	1	0	0	0	0	0	0	0
	92	1	0	1	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	97	1	0	1	0	0	0	0	0	0	0
	98	1	0	1	0	0	0	0	0	0	0
missing by design	-54	19192	3481	0	2609	2478	2381	2209	2116	2070	1848
refused	-97	2	0	2	0	0	0	0	0	0	0
don't know	-98	59	0	59	0	0	0	0	0	0	0
system missing value	.	247	0	247	0	0	0	0	0	0	0

p526200 Breastfeeding: months

162 : 050006

How long was <name of the target child> breastfed only, i.e. was not given any additional bottle, infant formula or solid food? Breastfed only also applies to breast milk that is pumped and fed to <name of the target child> by bottle. «If <name of the target child> was never breastfed only, please state 'does not apply'. For values under one month, please enter 0 months. If the respondent answers with, for example, 5 1/2 months, please enter 5 months and 2 weeks. The check-up booklet is no longer required for the following questions.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	0	228	0	228	0	0	0	0	0	0	0
	1	87	0	87	0	0	0	0	0	0	0
	2	105	0	105	0	0	0	0	0	0	0
	3	151	0	151	0	0	0	0	0	0	0
	4	414	0	414	0	0	0	0	0	0	0
	5	446	0	446	0	0	0	0	0	0	0
	6	654	0	654	0	0	0	0	0	0	0
	7	159	0	159	0	0	0	0	0	0	0
	8	96	0	96	0	0	0	0	0	0	0
	9	54	0	54	0	0	0	0	0	0	0
	10	52	0	52	0	0	0	0	0	0	0
	11	16	0	16	0	0	0	0	0	0	0
	12	24	0	24	0	0	0	0	0	0	0
	13	9	0	9	0	0	0	0	0	0	0
	14	9	0	9	0	0	0	0	0	0	0
	15	3	0	3	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	16	1	0	1	0	0	0	0	0	0	0
	17	3	0	3	0	0	0	0	0	0	0
	18	1	0	1	0	0	0	0	0	0	0
missing by design	-54	19192	3481	0	2609	2478	2381	2209	2116	2070	1848
does not apply	-93	330	0	330	0	0	0	0	0	0	0
refused	-97	2	0	2	0	0	0	0	0	0	0
don't know	-98	5	0	5	0	0	0	0	0	0	0

p526201 Breastfeeding: weeks

162 : 050006

How long was <name of the target child> breastfed only, i.e. was not given any additional bottle, infant formula or solid food? Breastfed only also applies to breast milk that is pumped and fed to <name of the target child> by bottle. «If <name of the target child> was never breastfed only, please state 'does not apply'. For values under one month, please enter 0 months. If the respondent answers with, for example, 5 1/2 months, please enter 5 months and 2 weeks. The check-up booklet is no longer required for the following questions.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	0	1997	0	1997	0	0	0	0	0	0	0
	1	63	0	63	0	0	0	0	0	0	0
	2	345	0	345	0	0	0	0	0	0	0
	3	69	0	69	0	0	0	0	0	0	0
	4	26	0	26	0	0	0	0	0	0	0
	5	12	0	12	0	0	0	0	0	0	0
missing by design	-54	19192	3481	0	2609	2478	2381	2209	2116	2070	1848
does not apply	-93	330	0	330	0	0	0	0	0	0	0
refused	-97	2	0	2	0	0	0	0	0	0	0
don't know	-98	5	0	5	0	0	0	0	0	0	0

p525101 Smoking during breastfeeding

162 : 050007

Did you smoke while you were breastfeeding? «Read the options aloud»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
yes, regularly	1	26	0	26	0	0	0	0	0	0	0
yes, now and then	2	107	0	107	0	0	0	0	0	0	0
no, never	3	2315	0	2315	0	0	0	0	0	0	0
missing by design	-54	19192	3481	0	2609	2478	2381	2209	2116	2070	1848
don't know	-98	7	0	7	0	0	0	0	0	0	0
system missing value	.	394	0	394	0	0	0	0	0	0	0

p525301 Drinking alcohol while breastfeeding

162 : 050008

Did you drink alcohol while you were breastfeeding? «Read the options aloud.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
yes, regularly	1	2	0	2	0	0	0	0	0	0	0
yes, now and then	2	262	0	262	0	0	0	0	0	0	0
no, never	3	2184	0	2184	0	0	0	0	0	0	0
missing by design	-54	19192	3481	0	2609	2478	2381	2209	2116	2070	1848
don't know	-98	7	0	7	0	0	0	0	0	0	0
system missing value	.	394	0	394	0	0	0	0	0	0	0

p524300 Total amount of sleep

162 : 050009

How many hours on average does <name of the target child> sleep if you add up the amount of sleep during the day and night?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	1	2	0	2	0	0	0	0	0	0	0
	2	1	0	1	0	0	0	0	0	0	0
	4	1	0	1	0	0	0	0	0	0	0
	5	1	0	1	0	0	0	0	0	0	0
	8	17	0	17	0	0	0	0	0	0	0
	9	33	0	33	0	0	0	0	0	0	0
	10	146	0	146	0	0	0	0	0	0	0
	11	163	0	163	0	0	0	0	0	0	0
	12	586	0	586	0	0	0	0	0	0	0
	13	789	0	789	0	0	0	0	0	0	0
	14	769	0	769	0	0	0	0	0	0	0
	15	241	0	241	0	0	0	0	0	0	0
	16	60	0	60	0	0	0	0	0	0	0
	17	20	0	20	0	0	0	0	0	0	0
	18	11	0	11	0	0	0	0	0	0	0
	19	1	0	1	0	0	0	0	0	0	0
missing by design	-54	19192	3481	0	2609	2478	2381	2209	2116	2070	1848
refused	-97	2	0	2	0	0	0	0	0	0	0
don't know	-98	6	0	6	0	0	0	0	0	0	0

p524301 Sleep problems

162 : 050010

Does <name of the target child> have sleep problems? «If necessary: Sleep problems mean, for example, that <name of the target child> has trouble falling asleep or does not sleep through the night.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	517	0	517	0	0	0	0	0	0	0
no	2	2325	0	2325	0	0	0	0	0	0	0
missing by design	-54	19192	3481	0	2609	2478	2381	2209	2116	2070	1848
refused	-97	2	0	2	0	0	0	0	0	0	0
don't know	-98	5	0	5	0	0	0	0	0	0	0

p524302 Sleep problems: type

162 : 050011

What sleep problems does <name of the target child> suffer from? Can <name of the target child> ... «Read the options aloud. If the respondent names any other sleep problems, please state 'other'.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Trouble falling asleep?	1	52	0	52	0	0	0	0	0	0	0
Trouble sleeping through the night?	2	290	0	290	0	0	0	0	0	0	0
Trouble falling asleep and sleeping through the night?	3	170	0	170	0	0	0	0	0	0	0
<i>other</i>	-20	5	0	5	0	0	0	0	0	0	0
<i>missing by design</i>	-54	19192	3481	0	2609	2478	2381	2209	2116	2070	1848
<i>system missing value</i>	.	2332	0	2332	0	0	0	0	0	0	0

p524303 Wakes up during the night

162 : 050012

How often does <name of the target child> wake up during the night? «Read the options aloud.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
doesn't any more	1	994	0	994	0	0	0	0	0	0	0
1 to 2 times per night	2	1421	0	1421	0	0	0	0	0	0	0
3 to 4 times per night	3	347	0	347	0	0	0	0	0	0	0
5 times or more per night	4	78	0	78	0	0	0	0	0	0	0
<i>missing by design</i>	-54	19192	3481	0	2609	2478	2381	2209	2116	2070	1848
<i>refused</i>	-97	2	0	2	0	0	0	0	0	0	0
<i>don't know</i>	-98	7	0	7	0	0	0	0	0	0	0

p101010 Communicative gestures: negation (headshaking)

162 : 530004

Now we would like to talk about <target child’s name>’s everyday actions or activities. Don’t worry if you have not yet noticed any of the addressed issues in <name of the target child>. Children develop very differently in the first years of life. So: Does <name of the target child> shake his head to show that he does not want something?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	2170	0	2170	0	0	0	0	0	0	0
no	2	666	0	666	0	0	0	0	0	0	0
missing by design	-54	19192	3481	0	2609	2478	2381	2209	2116	2070	1848
refused	-97	2	0	2	0	0	0	0	0	0	0
don’t know	-98	11	0	11	0	0	0	0	0	0	0

p101020 Communicative gestures: drawing someone's attention (pointing)

162 : 530019

Does <name of the target child> draw your attention and point (fingerpoint) somewhere or at something?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
yes	1	2575	0	2575	0	0	0	0	0	0	0
no	2	270	0	270	0	0	0	0	0	0	0
<i>missing by design</i>	-54	19192	3481	0	2609	2478	2381	2209	2116	2070	1848
<i>refused</i>	-97	2	0	2	0	0	0	0	0	0	0
<i>don't know</i>	-98	2	0	2	0	0	0	0	0	0	0

p102040 Receptive language: understanding instructions

162 : 530015

Does <name of the target child> understand brief instructions, such as spit it out? «If there are any questions about this, state the following for clarification: 'This question deals with whether or not your child is able to understand brief instructions, not if your child always/immediately follows your instructions.'»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
yes	1	2474	0	2474	0	0	0	0	0	0	0
no	2	355	0	355	0	0	0	0	0	0	0
<i>Child is not asked to do anything</i>	-21	7	0	7	0	0	0	0	0	0	0
<i>missing by design</i>	-54	19192	3481	0	2609	2478	2381	2209	2116	2070	1848
<i>refused</i>	-97	2	0	2	0	0	0	0	0	0	0
<i>don't know</i>	-98	11	0	11	0	0	0	0	0	0	0

p102010 Receptive language: following requests

162 : 530001

When asked, does <name of the target child> get an item, e.g. a toy, from another room?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
yes	1	1404	0	1404	0	0	0	0	0	0	0
no	2	1360	0	1360	0	0	0	0	0	0	0
<i>Child is not asked to do anything</i>	-21	59	0	59	0	0	0	0	0	0	0
<i>missing by design</i>	-54	19192	3481	0	2609	2478	2381	2209	2116	2070	1848
<i>refused</i>	-97	2	0	2	0	0	0	0	0	0	0
<i>don't know</i>	-98	24	0	24	0	0	0	0	0	0	0

p102020 Productive language: imitating words spontaneously

162 : 530002

Does <name of the target child> imitate words that he has just heard without being asked to do so?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
yes	1	1115	0	1115	0	0	0	0	0	0	0
no	2	1730	0	1730	0	0	0	0	0	0	0
missing by design	-54	19192	3481	0	2609	2478	2381	2209	2116	2070	1848
refused	-97	2	0	2	0	0	0	0	0	0	0
don't know	-98	2	0	2	0	0	0	0	0	0	0

p102030 Productive language: vocabulary size

162 : 530003

Children name people or things, sometimes correctly, sometimes with simple words, e.g. ba for ball or tuc for truck. How many people or things does <name of the target child> name correctly or with simple words so that you and other family members can understand?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
none	1	549	0	549	0	0	0	0	0	0	0
about 1 to 3	2	1333	0	1333	0	0	0	0	0	0	0
about 4 to 10	3	811	0	811	0	0	0	0	0	0	0
about 11 to 20	4	111	0	111	0	0	0	0	0	0	0
more than 20	5	40	0	40	0	0	0	0	0	0	0
<i>missing by design</i>	-54	19192	3481	0	2609	2478	2381	2209	2116	2070	1848
<i>refused</i>	-97	3	0	3	0	0	0	0	0	0	0
<i>don't know</i>	-98	2	0	2	0	0	0	0	0	0	0

p103040 Cognition: means-end task

162 : 360005

Does <name of the target child> get a chair or something like that in order to reach something?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
yes	1	1250	0	1250	0	0	0	0	0	0	0
no	2	1594	0	1594	0	0	0	0	0	0	0
missing by design	-54	19192	3481	0	2609	2478	2381	2209	2116	2070	1848
refused	-97	2	0	2	0	0	0	0	0	0	0
don't know	-98	3	0	3	0	0	0	0	0	0	0

p104010 (Fine) Motor skills: climbing up (e.g., chair)

162 : 530010

Does <name of the target child> climb on a chair or couch himself/herself?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	2100	0	2100	0	0	0	0	0	0	0
no	2	746	0	746	0	0	0	0	0	0	0
missing by design	-54	19192	3481	0	2609	2478	2381	2209	2116	2070	1848
refused	-97	1	0	1	0	0	0	0	0	0	0
don't know	-98	2	0	2	0	0	0	0	0	0	0

p104020 (Fine) Motor skills: walking up steps

162 : 530012

Does <name of the target child> walk a few steps upstairs in an upright position, perhaps holding on to a rail or an adult’s hand?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
yes	1	1721	0	1721	0	0	0	0	0	0	0
no	2	1098	0	1098	0	0	0	0	0	0	0
no steps available	-21	12	0	12	0	0	0	0	0	0	0
missing by design	-54	19192	3481	0	2609	2478	2381	2209	2116	2070	1848
refused	-97	2	0	2	0	0	0	0	0	0	0
don’t know	-98	16	0	16	0	0	0	0	0	0	0

p104040_v1 (Fine) Motor skills: stacking of toy bricks

171 : 530013

Does <name of the target child> build a tower with two or three building bricks or toy blocks that does not topple down as soon as <name of the target child> lets go of the last toy block? «Read the options aloud if necessary. State the highest tower that the child has been able to build.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
no	1	1618	0	1618	0	0	0	0	0	0	0
yes, with two toy blocks	2	566	0	566	0	0	0	0	0	0	0
yes, with three or more toy blocks	3	621	0	621	0	0	0	0	0	0	0
<i>no building bricks or toy blocks available</i>	-21	13	0	13	0	0	0	0	0	0	0
<i>missing by design</i>	-54	19192	3481	0	2609	2478	2381	2209	2116	2070	1848
<i>refused</i>	-97	2	0	2	0	0	0	0	0	0	0
<i>don't know</i>	-98	29	0	29	0	0	0	0	0	0	0

p73222y_w1 Year of birth of siblings in household: sibling 1

162 : 030003

In what year were <name of the target child>'s siblings, who live with him in the same household, born? Please start with the Year of birth of the eldest sibling. Then continue with the next younger sibling. «The target child should not be included here!»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	1987	1	0	1	0	0	0	0	0	0	0
	1989	2	0	2	0	0	0	0	0	0	0
	1991	2	0	2	0	0	0	0	0	0	0
	1992	4	0	4	0	0	0	0	0	0	0
	1993	6	0	6	0	0	0	0	0	0	0
	1994	4	0	4	0	0	0	0	0	0	0
	1995	9	0	9	0	0	0	0	0	0	0
	1996	8	0	8	0	0	0	0	0	0	0
	1997	17	0	17	0	0	0	0	0	0	0
	1998	16	0	16	0	0	0	0	0	0	0
	1999	16	0	16	0	0	0	0	0	0	0
	2000	37	0	37	0	0	0	0	0	0	0
... 2 values omitted ...											
	2004	57	0	57	0	0	0	0	0	0	0
	2005	83	0	83	0	0	0	0	0	0	0
	2006	85	0	85	0	0	0	0	0	0	0
	2007	120	0	120	0	0	0	0	0	0	0
	2008	199	0	199	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	2009	322	0	322	0	0	0	0	0	0	0
	2010	243	0	243	0	0	0	0	0	0	0
	2011	17	0	17	0	0	0	0	0	0	0
	2012	45	0	45	0	0	0	0	0	0	0
	2013	9	0	9	0	0	0	0	0	0	0
missing by design	-54	19192	3481	0	2609	2478	2381	2209	2116	2070	1848
system missing value	.	1418	0	1418	0	0	0	0	0	0	0

p73222y_w2 Year of birth of siblings in household: sibling 2

162 : 030003

In what year were <name of the target child>'s siblings, who live with him in the same household, born? Please start with the Year of birth of the eldest sibling. Then continue with the next younger sibling. «The target child should not be included here!»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	1988	1	0	1	0	0	0	0	0	0	0
	1993	2	0	2	0	0	0	0	0	0	0
	1994	2	0	2	0	0	0	0	0	0	0
	1995	1	0	1	0	0	0	0	0	0	0
	1996	1	0	1	0	0	0	0	0	0	0
	1997	3	0	3	0	0	0	0	0	0	0
	1998	2	0	2	0	0	0	0	0	0	0
	1999	4	0	4	0	0	0	0	0	0	0
	2000	10	0	10	0	0	0	0	0	0	0
	2001	8	0	8	0	0	0	0	0	0	0
	2002	15	0	15	0	0	0	0	0	0	0
	2003	13	0	13	0	0	0	0	0	0	0
	2004	21	0	21	0	0	0	0	0	0	0
	2005	29	0	29	0	0	0	0	0	0	0
	2006	38	0	38	0	0	0	0	0	0	0
	2007	35	0	35	0	0	0	0	0	0	0
	2008	41	0	41	0	0	0	0	0	0	0
	2009	48	0	48	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	2010	63	0	63	0	0	0	0	0	0	0
	2011	3	0	3	0	0	0	0	0	0	0
	2012	20	0	20	0	0	0	0	0	0	0
	2013	2	0	2	0	0	0	0	0	0	0
missing by design	-54	19192	3481	0	2609	2478	2381	2209	2116	2070	1848
system missing value	.	2487	0	2487	0	0	0	0	0	0	0

p73222y_w3 Year of birth of siblings in household: sibling 3

162 : 030003

In what year were <name of the target child>'s siblings, who live with him in the same household, born? Please start with the Year of birth of the eldest sibling. Then continue with the next younger sibling. «The target child should not be included here!»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	1989	1	0	1	0	0	0	0	0	0	0
	1995	1	0	1	0	0	0	0	0	0	0
	1996	1	0	1	0	0	0	0	0	0	0
	1997	1	0	1	0	0	0	0	0	0	0
	1998	1	0	1	0	0	0	0	0	0	0
	1999	2	0	2	0	0	0	0	0	0	0
	2000	2	0	2	0	0	0	0	0	0	0
	2002	1	0	1	0	0	0	0	0	0	0
	2003	3	0	3	0	0	0	0	0	0	0
	2004	4	0	4	0	0	0	0	0	0	0
	2005	4	0	4	0	0	0	0	0	0	0
	2006	9	0	9	0	0	0	0	0	0	0
	2007	8	0	8	0	0	0	0	0	0	0
	2008	10	0	10	0	0	0	0	0	0	0
	2009	20	0	20	0	0	0	0	0	0	0
	2010	20	0	20	0	0	0	0	0	0	0
	2011	3	0	3	0	0	0	0	0	0	0
	2012	5	0	5	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	2013	1	0	1	0	0	0	0	0	0	0
missing by design	-54	19192	3481	0	2609	2478	2381	2209	2116	2070	1848
system missing value	.	2752	0	2752	0	0	0	0	0	0	0

p73222y_w4 Year of birth of siblings in household: sibling 4

162 : 030003

In what year were <name of the target child>'s siblings, who live with him in the same household, born? Please start with the Year of birth of the eldest sibling. Then continue with the next younger sibling. «The target child should not be included here!»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	1990	1	0	1	0	0	0	0	0	0	0
	1999	1	0	1	0	0	0	0	0	0	0
	2000	1	0	1	0	0	0	0	0	0	0
	2002	2	0	2	0	0	0	0	0	0	0
	2004	1	0	1	0	0	0	0	0	0	0
	2005	3	0	3	0	0	0	0	0	0	0
	2006	1	0	1	0	0	0	0	0	0	0
	2007	5	0	5	0	0	0	0	0	0	0
	2008	1	0	1	0	0	0	0	0	0	0
	2009	4	0	4	0	0	0	0	0	0	0
	2010	3	0	3	0	0	0	0	0	0	0
	2012	5	0	5	0	0	0	0	0	0	0
missing by design	-54	19192	3481	0	2609	2478	2381	2209	2116	2070	1848
system missing value	.	2821	0	2821	0	0	0	0	0	0	0

p73222y_w5 Year of birth of siblings in household: sibling 5

162 : 030003

In what year were <name of the target child>’s siblings, who live with him in the same household, born? Please start with the Year of birth of the eldest sibling. Then continue with the next younger sibling. «The target child should not be included here!»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	1994	1	0	1	0	0	0	0	0	0	0
	2001	2	0	2	0	0	0	0	0	0	0
	2005	1	0	1	0	0	0	0	0	0	0
	2008	3	0	3	0	0	0	0	0	0	0
	2010	2	0	2	0	0	0	0	0	0	0
missing by design	-54	19192	3481	0	2609	2478	2381	2209	2116	2070	1848
system missing value	.	2840	0	2840	0	0	0	0	0	0	0

p73222y_w6 Year of birth of siblings in household: sibling 6

162 : 030003

In what year were <name of the target child>’s siblings, who live with him in the same household, born? Please start with the Year of birth of the eldest sibling. Then continue with the next younger sibling. «The target child should not be included here!»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	2005	2	0	2	0	0	0	0	0	0	0
	2010	2	0	2	0	0	0	0	0	0	0
missing by design	-54	19192	3481	0	2609	2478	2381	2209	2116	2070	1848
system missing value	.	2845	0	2845	0	0	0	0	0	0	0

p73222y_w7 Year of birth of siblings in household: sibling 7

162 : 030003

In what year were <name of the target child>’s siblings, who live with him in the same household, born? Please start with the Year of birth of the eldest sibling. Then continue with the next younger sibling. «The target child should not be included here!»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	2008	1	0	1	0	0	0	0	0	0	0
missing by design	-54	19192	3481	0	2609	2478	2381	2209	2116	2070	1848
system missing value	.	2848	0	2848	0	0	0	0	0	0	0

p73222y_w8 Year of birth of siblings in household: sibling 8

162 : 030003

In what year were <name of the target child>’s siblings, who live with him in the same household, born? Please start with the Year of birth of the eldest sibling. Then continue with the next younger sibling. «The target child should not be included here!»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
missing by design	-54	19192	3481	0	2609	2478	2381	2209	2116	2070	1848
system missing value	.	2849	0	2849	0	0	0	0	0	0	0

p73222y_w9 Year of birth of siblings in household: sibling 9

162 : 030003

In what year were <name of the target child>’s siblings, who live with him in the same household, born? Please start with the Year of birth of the eldest sibling. Then continue with the next younger sibling. «The target child should not be included here!»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
missing by design	-54	19192	3481	0	2609	2478	2381	2209	2116	2070	1848
system missing value	.	2849	0	2849	0	0	0	0	0	0	0

p73222y_w10 Year of birth of siblings in household: sibling 10

162 : 030003

In what year were <name of the target child>’s siblings, who live with him in the same household, born? Please start with the Year of birth of the eldest sibling. Then continue with the next younger sibling. «The target child should not be included here!»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
missing by design	-54	19192	3481	0	2609	2478	2381	2209	2116	2070	1848
system missing value	.	2849	0	2849	0	0	0	0	0	0	0

p73222y_w11 Year of birth of siblings in household: sibling 11

162 : 030003

In what year were <name of the target child>’s siblings, who live with him in the same household, born? Please start with the Year of birth of the eldest sibling. Then continue with the next younger sibling. «The target child should not be included here!»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
missing by design	-54	19192	3481	0	2609	2478	2381	2209	2116	2070	1848
system missing value	.	2849	0	2849	0	0	0	0	0	0	0

p73222y_w12 Year of birth of siblings in household: sibling 12

162 : 030003

In what year were <name of the target child>’s siblings, who live with him in the same household, born? Please start with the Year of birth of the eldest sibling. Then continue with the next younger sibling. «The target child should not be included here!»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
missing by design	-54	19192	3481	0	2609	2478	2381	2209	2116	2070	1848
system missing value	.	2849	0	2849	0	0	0	0	0	0	0

p73222y_w13 Year of birth of siblings in household: sibling 13

162 : 030003

In what year were <name of the target child>’s siblings, who live with him in the same household, born? Please start with the Year of birth of the eldest sibling. Then continue with the next younger sibling. «The target child should not be included here!»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
missing by design	-54	19192	3481	0	2609	2478	2381	2209	2116	2070	1848
system missing value	.	2849	0	2849	0	0	0	0	0	0	0

p73222y_w14 Year of birth of siblings in household: sibling 14

162 : 030003

In what year were <name of the target child>’s siblings, who live with him in the same household, born? Please start with the Year of birth of the eldest sibling. Then continue with the next younger sibling. «The target child should not be included here!»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
missing by design	-54	19192	3481	0	2609	2478	2381	2209	2116	2070	1848
system missing value	.	2849	0	2849	0	0	0	0	0	0	0

p73222y_w15 Year of birth of siblings in household: sibling 15

162 : 030003

In what year were <name of the target child>’s siblings, who live with him in the same household, born? Please start with the Year of birth of the eldest sibling. Then continue with the next younger sibling. «The target child should not be included here!»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
missing by design	-54	19192	3481	0	2609	2478	2381	2209	2116	2070	1848
system missing value	.	2849	0	2849	0	0	0	0	0	0	0

p73222y_w16 Year of birth of siblings in household: sibling 16

162 : 030003

In what year were <name of the target child>’s siblings, who live with him in the same household, born? Please start with the Year of birth of the eldest sibling. Then continue with the next younger sibling. «The target child should not be included here!»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
missing by design	-54	19192	3481	0	2609	2478	2381	2209	2116	2070	1848
system missing value	.	2849	0	2849	0	0	0	0	0	0	0

p73222y_w17 Year of birth of siblings in household: sibling 17

162 : 030003

In what year were <name of the target child>’s siblings, who live with him in the same household, born? Please start with the Year of birth of the eldest sibling. Then continue with the next younger sibling. «The target child should not be included here!»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
missing by design	-54	19192	3481	0	2609	2478	2381	2209	2116	2070	1848
system missing value	.	2849	0	2849	0	0	0	0	0	0	0

p73222y_w18 Year of birth of siblings in household: sibling 18

162 : 030003

In what year were <name of the target child>’s siblings, who live with him in the same household, born? Please start with the Year of birth of the eldest sibling. Then continue with the next younger sibling. «The target child should not be included here!»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
missing by design	-54	19192	3481	0	2609	2478	2381	2209	2116	2070	1848
system missing value	.	2849	0	2849	0	0	0	0	0	0	0

p73222y_w19 Year of birth of siblings in household: sibling 19

162 : 030003

In what year were <name of the target child>’s siblings, who live with him in the same household, born? Please start with the Year of birth of the eldest sibling. Then continue with the next younger sibling. «The target child should not be included here!»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
missing by design	-54	19192	3481	0	2609	2478	2381	2209	2116	2070	1848
system missing value	.	2849	0	2849	0	0	0	0	0	0	0

p73222y_w20 Year of birth of siblings in household: sibling 20

162 : 030003

In what year were <name of the target child>’s siblings, who live with him in the same household, born? Please start with the Year of birth of the eldest sibling. Then continue with the next younger sibling. «The target child should not be included here!»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
missing by design	-54	19192	3481	0	2609	2478	2381	2209	2116	2070	1848
system missing value	.	2849	0	2849	0	0	0	0	0	0	0

pb1001c Multiple

162 : 030004

Is <name of the target child> one of multiple offspring, e.g. a twin or a triplet? «Only read out alternative responses if necessary.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
no	1	1660	1657	3	0	0	0	0	0	0	0
yes, a twin	2	172	100	72	0	0	0	0	0	0	0
yes, a triplet	3	0	0	0	0	0	0	0	0	0	0
yes, a quadruplet	4	0	0	0	0	0	0	0	0	0	0
yes, a quintuplet	5	0	0	0	0	0	0	0	0	0	0
yes, one of high-order multiple offspring, i.e. <name of the target child> has more than 4 siblings of the same age (e.g. a sextuplet, a septuplet, etc.)	6	0	0	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	15711	0	0	2609	2478	2381	2209	2116	2070	1848
<i>system missing value</i>	.	4498	1724	2774	0	0	0	0	0	0	0

p281311 Collective activities: read out

162 : 080001

I would now like to find out about situations !!in the last week!! where you or someone else in your home had the time to exclusively interact with <name of the target child>. I am now going to mention a few situations and would like you to assess how often you or someone else in your home did those things together with <name of the target child> in the last week. You can choose between the following responses: several times per day, once per day, several times per week, once per week or not at all. Read to <name of the target child> or looked at picture books with <name of the target child>. «Read the options aloud if necessary. If the respondent points out of their own accord that the last week was very untypical for the child (e.g. due to the child being ill), then please read out: 'In this case, please don't refer to the last week, but to the last typical week.' 'Someone else' means all people that live in the household or regularly come to the household, such as acquaintances, relatives or au pairs. In addition to play together, the situations can also refer to, e.g. changing diapers, eating or bathing. not included are situations where something else was being done at the same time, such as house work or talking on the phone.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
several times a day	1	1286	0	1286	0	0	0	0	0	0	0
once a day	2	663	0	663	0	0	0	0	0	0	0
several times a week	3	664	0	664	0	0	0	0	0	0	0
once a week	4	150	0	150	0	0	0	0	0	0	0
not at all	5	82	0	82	0	0	0	0	0	0	0
<i>missing by design</i>	-54	19192	3481	0	2609	2478	2381	2209	2116	2070	1848
<i>refused</i>	-97	1	0	1	0	0	0	0	0	0	0
<i>don't know</i>	-98	3	0	3	0	0	0	0	0	0	0

p281312 Collective activities: singing

162 : 080002

Sung a song to <name of the target child> or sung a song together with <name of the target child>. «Read the options aloud if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
several times a day	1	1671	0	1671	0	0	0	0	0	0	0
once a day	2	557	0	557	0	0	0	0	0	0	0
several times a week	3	461	0	461	0	0	0	0	0	0	0
once a week	4	91	0	91	0	0	0	0	0	0	0
not at all	5	63	0	63	0	0	0	0	0	0	0
<i>missing by design</i>	-54	19192	3481	0	2609	2478	2381	2209	2116	2070	1848
<i>refused</i>	-97	1	0	1	0	0	0	0	0	0	0
<i>don't know</i>	-98	5	0	5	0	0	0	0	0	0	0

p281313 Collective activities: rhymes

162 : 080003

Played nursery rhyme games with <name of the target child> such as 'Humpty Dumpty', 'Baa Baa Black Sheep' or 'Hickory Dickory Dock'. «Read the options aloud if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
several times a day	1	1040	0	1040	0	0	0	0	0	0	0
once a day	2	586	0	586	0	0	0	0	0	0	0
several times a week	3	874	0	874	0	0	0	0	0	0	0
once a week	4	215	0	215	0	0	0	0	0	0	0
not at all	5	127	0	127	0	0	0	0	0	0	0
<i>missing by design</i>	-54	19192	3481	0	2609	2478	2381	2209	2116	2070	1848
<i>refused</i>	-97	1	0	1	0	0	0	0	0	0	0
<i>don't know</i>	-98	6	0	6	0	0	0	0	0	0	0

p281314 Collective activities: pretending

162 : 080004

Played pretend games with <name of the target child> such as pretending to comfort a teddy or doll, pretending to eat or prepare a meal, pretending to drive a car.
«Read the options aloud if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
several times a day	1	1013	0	1013	0	0	0	0	0	0	0
once a day	2	496	0	496	0	0	0	0	0	0	0
several times a week	3	732	0	732	0	0	0	0	0	0	0
once a week	4	259	0	259	0	0	0	0	0	0	0
not at all	5	344	0	344	0	0	0	0	0	0	0
<i>missing by design</i>	-54	19192	3481	0	2609	2478	2381	2209	2116	2070	1848
<i>refused</i>	-97	1	0	1	0	0	0	0	0	0	0
<i>don't know</i>	-98	4	0	4	0	0	0	0	0	0	0

p281315 Collective activities: counting

162 : 080005

Counted something for <name of the target child> such as steps, building bricks, fingers or buttons. «Read the options aloud if necessary»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
several times a day	1	647	0	647	0	0	0	0	0	0	0
once a day	2	438	0	438	0	0	0	0	0	0	0
several times a week	3	700	0	700	0	0	0	0	0	0	0
once a week	4	341	0	341	0	0	0	0	0	0	0
not at all	5	716	0	716	0	0	0	0	0	0	0
<i>missing by design</i>	-54	19192	3481	0	2609	2478	2381	2209	2116	2070	1848
<i>refused</i>	-97	1	0	1	0	0	0	0	0	0	0
<i>don't know</i>	-98	6	0	6	0	0	0	0	0	0	0

p281316 Collective activities: comparing sizes

162 : 080006

Compared sizes for <name of the target child> by saying, for example, 'I'm bigger than you!' or 'You have more yoghurt than I do!'. «Read the options aloud if necessary»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
several times a day	1	213	0	213	0	0	0	0	0	0	0
once a day	2	257	0	257	0	0	0	0	0	0	0
several times a week	3	519	0	519	0	0	0	0	0	0	0
once a week	4	433	0	433	0	0	0	0	0	0	0
not at all	5	1416	0	1416	0	0	0	0	0	0	0
<i>missing by design</i>	-54	19192	3481	0	2609	2478	2381	2209	2116	2070	1848
<i>refused</i>	-97	1	0	1	0	0	0	0	0	0	0
<i>don't know</i>	-98	10	0	10	0	0	0	0	0	0	0

pa08010 child's average amount of time of sitting on the lap

171 : 300201

I will now ask you a few questions which are very important in terms of evaluating the games we've just performed. Measured on a normal day: How long does <name of the target child> sit on !!your!! lap? «Read the options aloud. Please address this question to the person who had the child sitting on their lap during 'Looking at pictures'. If 'Playing with mother' was performed, then address this question to the mother/person who was questioned in the interview. It doesn't matter whether the child is being held or is sitting freely.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not at all	1	58	26	32	0	0	0	0	0	0	0
Less than half an hour per day in total	2	1379	740	639	0	0	0	0	0	0	0
more than half an hour per day in total	3	3127	2321	806	0	0	0	0	0	0	0
<i>missing by design</i>	-54	15711	0	0	2609	2478	2381	2209	2116	2070	1848
<i>question erroneously not asked</i>	-92	4	4	0	0	0	0	0	0	0	0
<i>don't know</i>	-98	6	5	1	0	0	0	0	0	0	0
<i>system missing value</i>	.	1756	385	1371	0	0	0	0	0	0	0

pa08020 Self-assessment typical behavior child

228 : 300205

Would you describe <name of the target child>'s behavior during the game as typical or not?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Typical	1	6592	2981	1420	2191	0	0	0	0	0	0
not typical	2	323	182	54	87	0	0	0	0	0	0
<i>missing by design</i>	-54	13102	0	0	0	2478	2381	2209	2116	2070	1848
<i>question erroneously not asked</i>	-92	4	4	0	0	0	0	0	0	0	0
<i>refused</i>	-97	2	1	1	0	0	0	0	0	0	0
<i>don't know</i>	-98	21	15	3	3	0	0	0	0	0	0
<i>system missing value</i>	.	1997	298	1371	328	0	0	0	0	0	0

pa08030 Self-evaluation of person concerning his/her own behavior during direct measure

228 : 300207

And what about yourself? Would you describe your own behavior when you were just playing with <name of the target child> as typical or not?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Typical	1	5572	2170	1277	2125	0	0	0	0	0	0
not typical	2	1261	928	183	150	0	0	0	0	0	0
<i>missing by design</i>	-54	13102	0	0	0	2478	2381	2209	2116	2070	1848
<i>question erroneously not asked</i>	-92	4	4	0	0	0	0	0	0	0	0
<i>refused</i>	-97	1	1	0	0	0	0	0	0	0	0
<i>don't know</i>	-98	34	21	7	6	0	0	0	0	0	0
<i>system missing value</i>	.	2067	357	1382	328	0	0	0	0	0	0

p290000 Coping child - Nursery

228 : 090311

Please think back to the period of time when <name of the target child> attended a childcare institution for the first time: How easy was it for <name of the target child> to transition to the childcare institution at the time?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
very easy	1	490	0	0	490	0	0	0	0	0	0
somewhat easy	2	598	0	0	598	0	0	0	0	0	0
somewhat difficult	3	248	0	0	248	0	0	0	0	0	0
very difficult	4	113	0	0	113	0	0	0	0	0	0
<i>missing by design</i>	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
<i>refused</i>	-97	1	0	0	1	0	0	0	0	0	0
<i>don't know</i>	-98	1	0	0	1	0	0	0	0	0	0
<i>system missing value</i>	.	1158	0	0	1158	0	0	0	0	0	0

p290001 Coping self - Nursery

228 : 090312

And how easy was it for you at that time that <name of the target child> was going to a childcare institution?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
very easy	1	256	0	0	256	0	0	0	0	0	0
somewhat easy	2	716	0	0	716	0	0	0	0	0	0
somewhat difficult	3	368	0	0	368	0	0	0	0	0	0
very difficult	4	111	0	0	111	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	1158	0	0	1158	0	0	0	0	0	0

p290002 Coping child - Childminder

228 : 090410

Please think back to the period of time when <name of the target child> went to a childminder for the first time: How easy was it for <name of the target child> at the time to transition to the childminder?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
very easy	1	100	0	0	100	0	0	0	0	0	0
somewhat easy	2	120	0	0	120	0	0	0	0	0	0
somewhat difficult	3	34	0	0	34	0	0	0	0	0	0
very difficult	4	19	0	0	19	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2336	0	0	2336	0	0	0	0	0	0

p290003 Coping self - Childminder

228 : 090411

And how easy was it at the time for you that <name of the target child> was going to a childminder?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
very easy	1	51	0	0	51	0	0	0	0	0	0
somewhat easy	2	129	0	0	129	0	0	0	0	0	0
somewhat difficult	3	74	0	0	74	0	0	0	0	0	0
very difficult	4	19	0	0	19	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2336	0	0	2336	0	0	0	0	0	0

p271602 Parent-child groups participation

228 : 090008

Apart from the previously named forms of care: Has <name of the target child> ever participated or is currently participating in courses or groups such as toddler or play groups, baby swimming, music groups or PEKiP®.

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	3811	1909	0	1902	0	0	0	0	0	0
no	2	2258	1558	0	700	0	0	0	0	0	0
missing by design	-54	15951	0	2849	0	2478	2381	2209	2116	2070	1848
refused	-97	7	3	0	4	0	0	0	0	0	0
don't know	-98	14	11	0	3	0	0	0	0	0	0

p271603_O Parent child groups offer: open 1

228 : 090009

[MF] In which age appropriate groups or courses has <name of the target child> participated in until today?

no table generated

p271604_O Parent child groups offer: open 2

228 : 090009

[MF] In which age appropriate groups or courses has <name of the target child> participated in until today?

no table generated

p271605_O Parent child groups offer: open 3

228 : 090009

[MF] In which age appropriate groups or courses has <name of the target child> participated in until today?

no table generated

p271606_O Parent child groups offer: open 4

228 : 090009

[MF] In which age appropriate groups or courses has <name of the target child> participated in until today?

no table generated

p271607_O Parent child groups offer: open 5

228 : 090009

[MF] In which age appropriate groups or courses has <name of the target child> participated in until today?

no table generated

p281326 Collective activities: pretending

228 : 080006

Reenacting something together with <name of the target child>, e.g. pretending that you are cuddling a teddy bear or puppet, pretending that you are eating or preparing food, pretending that you are driving a car.

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
several times a day	1	1294	0	0	1294	0	0	0	0	0	0
once a day	2	545	0	0	545	0	0	0	0	0	0
several times a week	3	602	0	0	602	0	0	0	0	0	0
once a week	4	70	0	0	70	0	0	0	0	0	0
several times a month	5	31	0	0	31	0	0	0	0	0	0
once a month	6	7	0	0	7	0	0	0	0	0	0
less frequently	7	27	0	0	27	0	0	0	0	0	0
never	8	30	0	0	30	0	0	0	0	0	0
<i>missing by design</i>	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
<i>refused</i>	-97	2	0	0	2	0	0	0	0	0	0
<i>don't know</i>	-98	1	0	0	1	0	0	0	0	0	0

p41800a Reading out language of origin (first-time interviewee)

228 : 540002

You said that you or someone else reads to <name of the target child> at home or that you look at picture books together. We are now interested in what language that happens in. At the beginning of this interview we noted that your partner as a child learned <36018> in their family. How often do you or another person read to <name of the target child> at home in <36018> or how often do you look at picture books in <36018> together?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
several times a day	1	14	0	0	14	0	0	0	0	0	0
once a day	2	8	0	0	8	0	0	0	0	0	0
several times a week	3	6	0	0	6	0	0	0	0	0	0
once a week	4	4	0	0	4	0	0	0	0	0	0
several times a month	5	2	0	0	2	0	0	0	0	0	0
once a month	6	0	0	0	0	0	0	0	0	0	0
less frequently	7	3	0	0	3	0	0	0	0	0	0
never	8	13	0	0	13	0	0	0	0	0	0
<i>language of origin only German</i>	-21	1	0	0	1	0	0	0	0	0	0
<i>missing by design</i>	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
<i>system missing value</i>	.	2558	0	0	2558	0	0	0	0	0	0

p103060 Cognition: Problem solving

228 : 530012

Now we will address everyday behavior or activities of <name of the target child>. Do not bother to think about this if you have not yet observed the asked after things in <name of the target child>. Children develop very differently during the first years. Thus, children are not always immediately successful, e.g. when they want to get a toy or when putting on a new piece of clothing. If <name of the target child> doesn't succeed right away, does she try more than two different approaches to reach her goal?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	2011	0	0	2011	0	0	0	0	0	0
no	2	573	0	0	573	0	0	0	0	0	0
<i>missing by design</i>	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
<i>refused</i>	-97	3	0	0	3	0	0	0	0	0	0
<i>don't know</i>	-98	22	0	0	22	0	0	0	0	0	0

Does <name of the target child> take on playful roles, e.g., 'I am a baby and you must feed me', 'I am now a lion and I will eat you', 'I am the police and you are under arrest'?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	3033	0	1001	2032	0	0	0	0	0	0
no	2	2412	0	1839	573	0	0	0	0	0	0
missing by design	-54	16583	3481	0	0	2478	2381	2209	2116	2070	1848
refused	-97	5	0	3	2	0	0	0	0	0	0
don't know	-98	8	0	6	2	0	0	0	0	0	0

p101040 Games with rules

228 : 530002

Has <name of the target child> begun to take part in board games, card games, sport or other games with rules?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	1566	0	0	1566	0	0	0	0	0	0
no	2	1027	0	0	1027	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
refused	-97	2	0	0	2	0	0	0	0	0	0
don't know	-98	14	0	0	14	0	0	0	0	0	0

p102050 Productive language: word combinations

228 : 530009

Has <name of the target child> begun to connect words in the German language together, e.g. 'get teddy bear' 'Dad get book' or 'Mom should also get ice cream'?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
no	1	206	0	0	206	0	0	0	0	0	0
yes, 2 word expression	2	416	0	0	416	0	0	0	0	0	0
yes, 3 word expression	3	651	0	0	651	0	0	0	0	0	0
yes, multiple word expressions with more than 3 words	4	1310	0	0	1310	0	0	0	0	0	0
<i>Respondent doesn't speak German with the child</i>	-22	19	0	0	19	0	0	0	0	0	0
<i>The child doesn't speak German with the respondent</i>	-23	4	0	0	4	0	0	0	0	0	0
<i>missing by design</i>	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
<i>refused</i>	-97	2	0	0	2	0	0	0	0	0	0
<i>don't know</i>	-98	1	0	0	1	0	0	0	0	0	0

p102060 Productive language: asking questions

228 : 530010

Does <name of the target child> already ask questions in German?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	1949	0	0	1949	0	0	0	0	0	0
no	2	623	0	0	623	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
refused	-97	2	0	0	2	0	0	0	0	0	0
don't know	-98	12	0	0	12	0	0	0	0	0	0
system missing value	.	23	0	0	23	0	0	0	0	0	0

p102071 Productive language: where questions (where ball)

228 : 530021

[MF] When <name of the target child> wants to know where something is, does she say something in German like... > ... where ball?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1112	0	0	1112	0	0	0	0	0	0
specified	1	620	0	0	620	0	0	0	0	0	0
<i>none of it</i>	-20	200	0	0	200	0	0	0	0	0	0
<i>missing by design</i>	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
<i>don't know</i>	-98	17	0	0	17	0	0	0	0	0	0
<i>system missing value</i>	.	660	0	0	660	0	0	0	0	0	0

p102072 Productive language: where questions (where the ball)

228 : 530021

[MF] When <name of the target child> wants to know where something is, does she say something in German like... > ... where the ball?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
not specified	0	1343	0	0	1343	0	0	0	0	0	0
specified	1	389	0	0	389	0	0	0	0	0	0
<i>none of it</i>	-20	200	0	0	200	0	0	0	0	0	0
<i>missing by design</i>	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
<i>don't know</i>	-98	17	0	0	17	0	0	0	0	0	0
<i>system missing value</i>	.	660	0	0	660	0	0	0	0	0	0

[MF] When <name of the target child> wants to know where something is, does she say something in German like... > ... where is the ball?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
not specified	0	927	0	0	927	0	0	0	0	0	0
specified	1	805	0	0	805	0	0	0	0	0	0
none of it	-20	200	0	0	200	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
don't know	-98	17	0	0	17	0	0	0	0	0	0
system missing value	.	660	0	0	660	0	0	0	0	0	0

p103010 Cognition: categorizing

228 : 530011

Does <name of the target child> sort objects without being asked to do so? Does he, for example, put things that look different in separate containers or move them to different places?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
yes	1	3207	0	1345	1862	0	0	0	0	0	0
no	2	2143	0	1462	681	0	0	0	0	0	0
<i>missing by design</i>	-54	16583	3481	0	0	2478	2381	2209	2116	2070	1848
<i>refused</i>	-97	5	0	2	3	0	0	0	0	0	0
<i>don't know</i>	-98	103	0	40	63	0	0	0	0	0	0

p103050 Cognition: Putting together a puzzle of two or more parts

228 : 530013

Can <name of the target child> put together puzzles composed of many parts? Lift out puzzles and not meant here.

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
no	1	1057	0	0	1057	0	0	0	0	0	0
yes, at least of two to three parts	2	474	0	0	474	0	0	0	0	0	0
yes, at least of four to five parts	3	294	0	0	294	0	0	0	0	0	0
yes, with six or more parts	4	514	0	0	514	0	0	0	0	0	0
<i>Child doesn't play with puzzles</i>	-21	208	0	0	208	0	0	0	0	0	0
<i>missing by design</i>	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
<i>don't know</i>	-98	62	0	0	62	0	0	0	0	0	0

p104050 (Fine) Motor skills: jumping down steps

228 : 530014

Can <name of the target child> jump down the stairs with both feet at the same time?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
yes	1	1934	0	0	1934	0	0	0	0	0	0
no	2	591	0	0	591	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
refused	-97	4	0	0	4	0	0	0	0	0	0
don't know	-98	80	0	0	80	0	0	0	0	0	0

p104060 (Fine) Motor skills: getting on a swing independently

228 : 530015

Can <name of the target child> get in on a low swing by themselves?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
yes	1	1656	0	0	1656	0	0	0	0	0	0
no	2	762	0	0	762	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
refused	-97	2	0	0	2	0	0	0	0	0	0
don't know	-98	189	0	0	189	0	0	0	0	0	0

p104070 (Fine) Motor skills: using scissors with one hand

228 : 530016

Can <name of the target child> use child’s scissors by themselves and cut through a piece of paper that someone else is holding?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
yes	1	986	0	0	986	0	0	0	0	0	0
no	2	916	0	0	916	0	0	0	0	0	0
Child scissors are not available	-21	449	0	0	449	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
don’t know	-98	258	0	0	258	0	0	0	0	0	0

p104040 (Fine) Motor skills: tower building with two or more bricks (Wave 3)

228 : 530017

Does <name of the target child> build towers out of loose building blocks that do not immediately fall over when <name of the target child> lets go of the last building block?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
no	1	122	0	0	122	0	0	0	0	0	0
yes, with two to three building blocks	2	220	0	0	220	0	0	0	0	0	0
yes, with four to five building blocks	3	1002	0	0	1002	0	0	0	0	0	0
yes, with six or more building blocks	4	1168	0	0	1168	0	0	0	0	0	0
<i>no bricks or building blocks available</i>	-21	58	0	0	58	0	0	0	0	0	0
<i>missing by design</i>	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
<i>refused</i>	-97	2	0	0	2	0	0	0	0	0	0
<i>don't know</i>	-98	37	0	0	37	0	0	0	0	0	0

p66804b Temperament - stress and discomfort when tired

228 : 530018

The following questions relate to your child's behavior in everyday situations. Please state how often <name of the target child> normally demonstrates this behavior in such situations. Please respond on a scale of 0 to 6, where '0' means that the behavior 'never' occurs and '6' means that the behavior 'always' occurs. You can use the numbers in between to grade the frequency. When <name of the target child> is tired, how often does she indicate signs of stress and discomfort?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
never	0	314	131	79	104	0	0	0	0	0	0
1	1	562	264	125	173	0	0	0	0	0	0
2	2	957	375	234	348	0	0	0	0	0	0
3	3	1509	626	415	468	0	0	0	0	0	0
4	4	1728	657	534	537	0	0	0	0	0	0
5	5	1924	702	706	516	0	0	0	0	0	0
always	6	1902	699	751	452	0	0	0	0	0	0
missing by design	-54	13102	0	0	0	2478	2381	2209	2116	2070	1848
does not apply	-93	28	20	1	7	0	0	0	0	0	0
refused	-97	4	1	1	2	0	0	0	0	0	0
don't know	-98	11	6	3	2	0	0	0	0	0	0

p66804h Temperament - crying if getting no attention

228 : 530019

If you are busy doing something else and <name of the target child> is unable to get your attention, how often does she end up crying?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
never	0	531	165	103	263	0	0	0	0	0	0
1	1	704	256	160	288	0	0	0	0	0	0
2	2	1116	440	290	386	0	0	0	0	0	0
3	3	1800	769	544	487	0	0	0	0	0	0
4	4	1688	669	596	423	0	0	0	0	0	0
5	5	1689	606	637	446	0	0	0	0	0	0
always	6	1333	534	511	288	0	0	0	0	0	0
<i>missing by design</i>	-54	13102	0	0	0	2478	2381	2209	2116	2070	1848
<i>does not apply</i>	-93	65	39	4	22	0	0	0	0	0	0
<i>refused</i>	-97	5	1	1	3	0	0	0	0	0	0
<i>don't know</i>	-98	8	2	3	3	0	0	0	0	0	0

p66804m Temperament - upset when something desired was denied

228 : 530020

When <name of the target child> can't have what she wants, how often does she get angry?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
never	0	294	241	34	19	0	0	0	0	0	0
1	1	383	290	48	45	0	0	0	0	0	0
2	2	659	390	155	114	0	0	0	0	0	0
3	3	1252	612	347	293	0	0	0	0	0	0
4	4	1709	655	522	532	0	0	0	0	0	0
5	5	2449	720	835	894	0	0	0	0	0	0
always	6	2131	522	903	706	0	0	0	0	0	0
<i>missing by design</i>	-54	13102	0	0	0	2478	2381	2209	2116	2070	1848
<i>does not apply</i>	-93	49	45	2	2	0	0	0	0	0	0
<i>refused</i>	-97	4	1	1	2	0	0	0	0	0	0
<i>don't know</i>	-98	9	5	2	2	0	0	0	0	0	0

p524400 Medically diagnosed health restriction

228 : 050016

There are children that already have health impairments at this age, for example, vision or hearing impairments, physical or mental impairments or chronic illnesses, such as neurodermatitis or asthma. Has <name of the target child> been !!diagnosed!! with any of these impairments by a doctor?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
yes	1	525	0	199	326	0	0	0	0	0	0
no	2	4921	0	2641	2280	0	0	0	0	0	0
missing by design	-54	16583	3481	0	0	2478	2381	2209	2116	2070	1848
refused	-97	2	0	2	0	0	0	0	0	0	0
don't know	-98	10	0	7	3	0	0	0	0	0	0

p524401 Medically diagnosed health restriction: visual impairments

228 : 050017

[MR] Which limitations has <name of the target child> been !!diagnosed!! with by a doctor? > Visual impairments

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	459	0	179	280	0	0	0	0	0	0
specified	1	66	0	20	46	0	0	0	0	0	0
missing by design	-54	16581	3481	0	0	2478	2381	2207	2116	2070	1848
refused	-97	1	0	0	0	0	0	1	0	0	0
don't know	-98	1	0	0	0	0	0	1	0	0	0
system missing value	.	4933	0	2650	2283	0	0	0	0	0	0

p524402 Medically diagnosed health restriction: hearing impairments

228 : 050017

[MR] Which limitations has <name of the target child> been !!diagnosed!! with by a doctor? > Hearing impairments

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
not specified	0	485	0	182	303	0	0	0	0	0	0
specified	1	40	0	17	23	0	0	0	0	0	0
<i>missing by design</i>	-54	16581	3481	0	0	2478	2381	2207	2116	2070	1848
<i>refused</i>	-97	1	0	0	0	0	0	1	0	0	0
<i>don't know</i>	-98	1	0	0	0	0	0	1	0	0	0
<i>system missing value</i>	.	4933	0	2650	2283	0	0	0	0	0	0

[MR] Which limitations has <name of the target child> been !!diagnosed!! with by a doctor? > Motor impairments

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	479	0	172	307	0	0	0	0	0	0
specified	1	46	0	27	19	0	0	0	0	0	0
missing by design	-54	16581	3481	0	0	2478	2381	2207	2116	2070	1848
refused	-97	1	0	0	0	0	0	1	0	0	0
don't know	-98	1	0	0	0	0	0	1	0	0	0
system missing value	.	4933	0	2650	2283	0	0	0	0	0	0

[MR] Which limitations has <name of the target child> been !!diagnosed!! with by a doctor? > Chronic illnesses such as asthma or neurodermatitis

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	221	0	72	149	0	0	0	0	0	0
specified	1	304	0	127	177	0	0	0	0	0	0
missing by design	-54	16581	3481	0	0	2478	2381	2207	2116	2070	1848
refused	-97	1	0	0	0	0	0	1	0	0	0
don't know	-98	1	0	0	0	0	0	1	0	0	0
system missing value	.	4933	0	2650	2283	0	0	0	0	0	0

[MR] Which limitations has <name of the target child> been !!diagnosed!! with by a doctor? > other physical impairments

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
not specified	0	472	0	175	297	0	0	0	0	0	0
specified	1	53	0	24	29	0	0	0	0	0	0
missing by design	-54	16581	3481	0	0	2478	2381	2207	2116	2070	1848
refused	-97	1	0	0	0	0	0	1	0	0	0
don't know	-98	1	0	0	0	0	0	1	0	0	0
system missing value	.	4933	0	2650	2283	0	0	0	0	0	0

[MR] Which limitations has <name of the target child> been !!diagnosed!! with by a doctor? > Mental impairments

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	516	0	198	318	0	0	0	0	0	0
specified	1	9	0	1	8	0	0	0	0	0	0
missing by design	-54	16581	3481	0	0	2478	2381	2207	2116	2070	1848
refused	-97	1	0	0	0	0	0	1	0	0	0
don't know	-98	1	0	0	0	0	0	1	0	0	0
system missing value	.	4933	0	2650	2283	0	0	0	0	0	0

[MR] Which limitations has <name of the target child> been !!diagnosed!! with by a doctor? > other impairments

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	427	0	171	256	0	0	0	0	0	0
specified	1	98	0	28	70	0	0	0	0	0	0
missing by design	-54	16581	3481	0	0	2478	2381	2207	2116	2070	1848
refused	-97	1	0	0	0	0	0	1	0	0	0
don't know	-98	1	0	0	0	0	0	1	0	0	0
system missing value	.	4933	0	2650	2283	0	0	0	0	0	0

p524410_O Medically diagnosed health restriction: other

228 : 050018

What other impairments has <name of the target child> been !!diagnosed!! with by a doctor?

no table generated

p529022 Date of U7 check-up: month

228 : 050005

When was the 7th medical check-up, the U7? Please state the month and year. ► month

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
January	1	188	0	0	188	0	0	0	0	0	0
February	2	422	0	0	422	0	0	0	0	0	0
March	3	487	0	0	487	0	0	0	0	0	0
April	4	409	0	0	409	0	0	0	0	0	0
May	5	477	0	0	477	0	0	0	0	0	0
June	6	290	0	0	290	0	0	0	0	0	0
July	7	125	0	0	125	0	0	0	0	0	0
August	8	19	0	0	19	0	0	0	0	0	0
September	9	4	0	0	4	0	0	0	0	0	0
October	10	2	0	0	2	0	0	0	0	0	0
November	11	12	0	0	12	0	0	0	0	0	0
December	12	31	0	0	31	0	0	0	0	0	0
<i>missing by design</i>	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
<i>does not apply</i>	-93	122	0	0	122	0	0	0	0	0	0
<i>refused</i>	-97	1	0	0	1	0	0	0	0	0	0
<i>don't know</i>	-98	20	0	0	20	0	0	0	0	0	0

p529023 Date of U7 check-up: year

228 : 050005

When was the 7th medical check-up, the U7? Please state the month and year. > year

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	2012	7	0	0	7	0	0	0	0	0	0
	2013	52	0	0	52	0	0	0	0	0	0
	2014	2416	0	0	2416	0	0	0	0	0	0
<i>missing by design</i>	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
<i>refused</i>	-97	1	0	0	1	0	0	0	0	0	0
<i>don't know</i>	-98	11	0	0	11	0	0	0	0	0	0
<i>system missing value</i>	.	122	0	0	122	0	0	0	0	0	0

p529020 Weight of the child in grams at the U7

228 : 050003

What was <name of the target child>'s weight at the 7th medical check-up, the U7?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	3450	1	0	0	1	0	0	0	0	0	0
	4900	1	0	0	1	0	0	0	0	0	0
	7600	1	0	0	1	0	0	0	0	0	0
	8000	1	0	0	1	0	0	0	0	0	0
	8600	2	0	0	2	0	0	0	0	0	0
	8900	3	0	0	3	0	0	0	0	0	0
	8980	1	0	0	1	0	0	0	0	0	0
	9000	3	0	0	3	0	0	0	0	0	0
	9087	1	0	0	1	0	0	0	0	0	0
	9100	1	0	0	1	0	0	0	0	0	0
	9190	1	0	0	1	0	0	0	0	0	0
	9200	4	0	0	4	0	0	0	0	0	0
... 253 values omitted ...											
	17100	1	0	0	1	0	0	0	0	0	0
	17400	1	0	0	1	0	0	0	0	0	0
	17500	1	0	0	1	0	0	0	0	0	0
	18000	1	0	0	1	0	0	0	0	0	0
	18500	1	0	0	1	0	0	0	0	0	0
	19000	1	0	0	1	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	19300	1	0	0	1	0	0	0	0	0	0
	23600	1	0	0	1	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
refused	-97	1	0	0	1	0	0	0	0	0	0
don't know	-98	26	0	0	26	0	0	0	0	0	0
system missing value	.	122	0	0	122	0	0	0	0	0	0

p529021 Size of the child in centimeters at the U7 check-up

228 : 050004

What size was <name of the target child> at the 7th medical check-up, U7?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	67	1	0	0	1	0	0	0	0	0	0
	69	1	0	0	1	0	0	0	0	0	0
	70	1	0	0	1	0	0	0	0	0	0
	73	1	0	0	1	0	0	0	0	0	0
	74	2	0	0	2	0	0	0	0	0	0
	75	3	0	0	3	0	0	0	0	0	0
	76	2	0	0	2	0	0	0	0	0	0
	77	2	0	0	2	0	0	0	0	0	0
	78	6	0	0	6	0	0	0	0	0	0
	79	19	0	0	19	0	0	0	0	0	0
	80	38	0	0	38	0	0	0	0	0	0
	81	57	0	0	57	0	0	0	0	0	0
... 10 values omitted ...											
	93	74	0	0	74	0	0	0	0	0	0
	94	34	0	0	34	0	0	0	0	0	0
	95	25	0	0	25	0	0	0	0	0	0
	96	4	0	0	4	0	0	0	0	0	0
	97	7	0	0	7	0	0	0	0	0	0
	98	8	0	0	8	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	104	1	0	0	1	0	0	0	0	0	0
	108	1	0	0	1	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
refused	-97	1	0	0	1	0	0	0	0	0	0
don't know	-98	33	0	0	33	0	0	0	0	0	0
system missing value	.	122	0	0	122	0	0	0	0	0	0

p34001a Quantity reading - free time, work day: hours

228 : 380001

Now we come to your spare time. How much time do you spend reading on a normal work day in your spare time?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	0	1796	0	0	1796	0	0	0	0	0	0
	1	580	0	0	580	0	0	0	0	0	0
	2	164	0	0	164	0	0	0	0	0	0
	3	37	0	0	37	0	0	0	0	0	0
	4	12	0	0	12	0	0	0	0	0	0
	5	6	0	0	6	0	0	0	0	0	0
	6	2	0	0	2	0	0	0	0	0	0
	12	1	0	0	1	0	0	0	0	0	0
	14	1	0	0	1	0	0	0	0	0	0
<i>missing by design</i>	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
<i>refused</i>	-97	2	0	0	2	0	0	0	0	0	0
<i>don't know</i>	-98	8	0	0	8	0	0	0	0	0	0

p34001b Quantity reading - free time, work day: minutes

228 : 380001

Now we come to your spare time. How much time do you spend reading on a normal work day in your spare time?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	0	1276	0	0	1276	0	0	0	0	0	0
	2	2	0	0	2	0	0	0	0	0	0
	3	2	0	0	2	0	0	0	0	0	0
	4	1	0	0	1	0	0	0	0	0	0
	5	44	0	0	44	0	0	0	0	0	0
	7	1	0	0	1	0	0	0	0	0	0
	10	139	0	0	139	0	0	0	0	0	0
	12	1	0	0	1	0	0	0	0	0	0
	14	1	0	0	1	0	0	0	0	0	0
	15	189	0	0	189	0	0	0	0	0	0
	20	114	0	0	114	0	0	0	0	0	0
	25	2	0	0	2	0	0	0	0	0	0
	30	736	0	0	736	0	0	0	0	0	0
	40	12	0	0	12	0	0	0	0	0	0
	45	78	0	0	78	0	0	0	0	0	0
	50	1	0	0	1	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	10	0	0	10	0	0	0	0	0	0

p34001c Quantity reading - free time, day off from work: hours

228 : 380002

How much time do you spend on reading on a day off?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	0	1528	0	0	1528	0	0	0	0	0	0
	1	697	0	0	697	0	0	0	0	0	0
	2	253	0	0	253	0	0	0	0	0	0
	3	66	0	0	66	0	0	0	0	0	0
	4	30	0	0	30	0	0	0	0	0	0
	5	9	0	0	9	0	0	0	0	0	0
	6	5	0	0	5	0	0	0	0	0	0
	7	1	0	0	1	0	0	0	0	0	0
	9	1	0	0	1	0	0	0	0	0	0
	10	2	0	0	2	0	0	0	0	0	0
	12	1	0	0	1	0	0	0	0	0	0
	20	1	0	0	1	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
refused	-97	2	0	0	2	0	0	0	0	0	0
don't know	-98	13	0	0	13	0	0	0	0	0	0

p34001d Quantity reading - free time, day off from work: minutes

228 : 380002

How much time do you spend on reading on a day off?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	0	1372	0	0	1372	0	0	0	0	0	0
	2	1	0	0	1	0	0	0	0	0	0
	5	30	0	0	30	0	0	0	0	0	0
	9	1	0	0	1	0	0	0	0	0	0
	10	101	0	0	101	0	0	0	0	0	0
	15	144	0	0	144	0	0	0	0	0	0
	20	81	0	0	81	0	0	0	0	0	0
	25	2	0	0	2	0	0	0	0	0	0
	30	768	0	0	768	0	0	0	0	0	0
	35	1	0	0	1	0	0	0	0	0	0
	40	10	0	0	10	0	0	0	0	0	0
	45	79	0	0	79	0	0	0	0	0	0
	50	1	0	0	1	0	0	0	0	0	0
	60	3	0	0	3	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	15	0	0	15	0	0	0	0	0	0

p34005a Number of books

228 : 380003

Approximately how many books do you have at home? As assistance: Around 40 books fit on a one meter shelf.

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
0 to 10 books	1	120	0	0	120	0	0	0	0	0	0
11 to 25 books	2	159	0	0	159	0	0	0	0	0	0
26 to 100 books	3	632	0	0	632	0	0	0	0	0	0
101 to 200 books	4	528	0	0	528	0	0	0	0	0	0
201 to 500 books	5	716	0	0	716	0	0	0	0	0	0
more than 500 books	6	449	0	0	449	0	0	0	0	0	0
<i>missing by design</i>	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
<i>refused</i>	-97	2	0	0	2	0	0	0	0	0	0
<i>don't know</i>	-98	3	0	0	3	0	0	0	0	0	0

p34006d HOMEPOS: classical literature, e.g. by Goethe?

228 : 380004

[MF] In your house is there... > ... classical literature, e.g. by Goethe?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	952	0	0	952	0	0	0	0	0	0
specified	1	1585	0	0	1585	0	0	0	0	0	0
<i>none of it</i>	-20	69	0	0	69	0	0	0	0	0	0
<i>missing by design</i>	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
<i>refused</i>	-97	2	0	0	2	0	0	0	0	0	0
<i>don't know</i>	-98	1	0	0	1	0	0	0	0	0	0

p34006h HOMEPOS: a dictionary?

228 : 380004

[MF] In your house is there... > ... a dictionary?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	155	0	0	155	0	0	0	0	0	0
specified	1	2382	0	0	2382	0	0	0	0	0	0
<i>none of it</i>	-20	69	0	0	69	0	0	0	0	0	0
<i>missing by design</i>	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
<i>refused</i>	-97	2	0	0	2	0	0	0	0	0	0
<i>don't know</i>	-98	1	0	0	1	0	0	0	0	0	0

p34006e HOMEPOS: books with poems?

228 : 380004

[MF] In your house is there... > ... books with poems?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	409	0	0	409	0	0	0	0	0	0
specified	1	2128	0	0	2128	0	0	0	0	0	0
<i>none of it</i>	-20	69	0	0	69	0	0	0	0	0	0
<i>missing by design</i>	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
<i>refused</i>	-97	2	0	0	2	0	0	0	0	0	0
<i>don't know</i>	-98	1	0	0	1	0	0	0	0	0	0

p34006j HOMEPOS: a library card?

228 : 380004

[MF] In your house is there... > ... a library card?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1173	0	0	1173	0	0	0	0	0	0
specified	1	1364	0	0	1364	0	0	0	0	0	0
<i>none of it</i>	-20	69	0	0	69	0	0	0	0	0	0
<i>missing by design</i>	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
<i>refused</i>	-97	2	0	0	2	0	0	0	0	0	0
<i>don't know</i>	-98	1	0	0	1	0	0	0	0	0	0

[MF] In your house is there... > ... artworks, e.g. paintings?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1356	0	0	1356	0	0	0	0	0	0
specified	1	1181	0	0	1181	0	0	0	0	0	0
none of it	-20	69	0	0	69	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
refused	-97	2	0	0	2	0	0	0	0	0	0
don't know	-98	1	0	0	1	0	0	0	0	0	0

p34009a Participation in high culture: museums, art exhibitions

228 : 380005

We will now deal with free-time activities. Here, it is not important if you did this with <name of the target child> or if you did it alone. How often in the last 12 months did you do the following things: ... attend a museum or an art exhibition?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
never	1	1294	0	0	1294	0	0	0	0	0	0
once	2	492	0	0	492	0	0	0	0	0	0
2 to 3 times	3	556	0	0	556	0	0	0	0	0	0
4 to 5 times	4	151	0	0	151	0	0	0	0	0	0
more than 5 times	5	115	0	0	115	0	0	0	0	0	0
<i>missing by design</i>	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
<i>refused</i>	-97	1	0	0	1	0	0	0	0	0	0

p34009b Participation in high culture: movies

228 : 380006

[NCS] We will now continue with further activities that you can do in your free time. Here, it is not important if you did this with <name of the target child>, with others or if you did it alone. How often in the last 12 months did you do the following things: ... watched a movie at the movie theater?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
never	1	1105	0	0	1105	0	0	0	0	0	0
once	2	496	0	0	496	0	0	0	0	0	0
2 to 3 times	3	630	0	0	630	0	0	0	0	0	0
4 to 5 times	4	220	0	0	220	0	0	0	0	0	0
more than 5 times	5	157	0	0	157	0	0	0	0	0	0
<i>missing by design</i>	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
<i>refused</i>	-97	1	0	0	1	0	0	0	0	0	0

p34009c Participation in high culture: opera, ballet, classical concert

228 : 380007

[NCS] We will now deal with further activities that you can do in your free time. Here, it is not important if you did this with <name of the target child>, with others or if you did it alone. How often in the last 12 months did you do the following things: ... attend an opera, ballet or classical music concert?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
never	1	2001	0	0	2001	0	0	0	0	0	0
once	2	340	0	0	340	0	0	0	0	0	0
2 to 3 times	3	197	0	0	197	0	0	0	0	0	0
4 to 5 times	4	41	0	0	41	0	0	0	0	0	0
more than 5 times	5	29	0	0	29	0	0	0	0	0	0
<i>missing by design</i>	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
<i>refused</i>	-97	1	0	0	1	0	0	0	0	0	0

p34009d Participation in high culture: theater

228 : 380008

[NCS] We will now deal with further activities that you can do in your free time. Here, it is not important if you did this with <name of the target child>, with others or if you did it alone. How often in the last 12 months did you do the following things: ... go to the theater?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
never	1	1684	0	0	1684	0	0	0	0	0	0
once	2	498	0	0	498	0	0	0	0	0	0
2 to 3 times	3	338	0	0	338	0	0	0	0	0	0
4 to 5 times	4	50	0	0	50	0	0	0	0	0	0
more than 5 times	5	38	0	0	38	0	0	0	0	0	0
<i>missing by design</i>	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
<i>refused</i>	-97	1	0	0	1	0	0	0	0	0	0

p34009e Participation in high culture: rock or pop concert

228 : 380009

[NCS] We will now deal with further activities that you can do in your free time. Here, it is not important if you did this with <name of the target child>, with others or if you did it alone. How often in the last 12 months did you do the following things: ... attend a rock or pop concert?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
never	1	1752	0	0	1752	0	0	0	0	0	0
once	2	481	0	0	481	0	0	0	0	0	0
2 to 3 times	3	303	0	0	303	0	0	0	0	0	0
4 to 5 times	4	49	0	0	49	0	0	0	0	0	0
more than 5 times	5	23	0	0	23	0	0	0	0	0	0
<i>missing by design</i>	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
<i>refused</i>	-97	1	0	0	1	0	0	0	0	0	0

p512001 Assets in the HH: savings book/checking account

228 : 28006

Apart from the income, the economic situation of the household is also determined by assets. In this regard, assets may also be used to finance the supervision or education of children. I would now like you to tell me about your household's assets. Please include any foreign assets you may have. Do you or other persons in your household have any of the following assets? Savings book /checking account

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	2509	0	0	2509	0	0	0	0	0	0
no	2	71	0	0	71	0	0	0	0	0	0
<i>missing by design</i>	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
<i>refused</i>	-97	26	0	0	26	0	0	0	0	0	0
<i>don't know</i>	-98	3	0	0	3	0	0	0	0	0	0

Building loan agreement

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	1306	0	0	1306	0	0	0	0	0	0
no	2	1265	0	0	1265	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
refused	-97	26	0	0	26	0	0	0	0	0	0
don't know	-98	12	0	0	12	0	0	0	0	0	0

Life insurance /private pension insurance

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	1839	0	0	1839	0	0	0	0	0	0
no	2	719	0	0	719	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
refused	-97	28	0	0	28	0	0	0	0	0	0
don't know	-98	23	0	0	23	0	0	0	0	0	0

Fixed-interest securities (e.g. savings bonds, mortgage bonds, Federal Savings Bonds)

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
yes	1	254	0	0	254	0	0	0	0	0	0
no	2	2287	0	0	2287	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
refused	-97	31	0	0	31	0	0	0	0	0	0
don't know	-98	37	0	0	37	0	0	0	0	0	0

other securities such as stocks, funds, bonds

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	901	0	0	901	0	0	0	0	0	0
no	2	1658	0	0	1658	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
refused	-97	31	0	0	31	0	0	0	0	0	0
don't know	-98	19	0	0	19	0	0	0	0	0	0

Business assets, such as private companies or interests in companies

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	306	0	0	306	0	0	0	0	0	0
no	2	2266	0	0	2266	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
refused	-97	29	0	0	29	0	0	0	0	0	0
don't know	-98	8	0	0	8	0	0	0	0	0	0

Owner-occupied real estate property such as a house or a home of your own in which you live

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
yes	1	1046	0	0	1046	0	0	0	0	0	0
no	2	1539	0	0	1539	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
refused	-97	22	0	0	22	0	0	0	0	0	0
don't know	-98	2	0	0	2	0	0	0	0	0	0

p512013 Assets in the HH: other real estate property

228 : 28013

other real estate property, such as building plots, a holiday home or a multi-family house

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
yes	1	462	0	0	462	0	0	0	0	0	0
no	2	2120	0	0	2120	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
refused	-97	26	0	0	26	0	0	0	0	0	0
don't know	-98	1	0	0	1	0	0	0	0	0	0

other assets that have not yet been mentioned

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
yes	1	112	0	0	112	0	0	0	0	0	0
no	2	2466	0	0	2466	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
refused	-97	26	0	0	26	0	0	0	0	0	0
don't know	-98	5	0	0	5	0	0	0	0	0	0

p512301 Household assets including debt, open

228 : 28014

How high do you assess the market value of all these assets in your household if you would sell them today. Please do not deduct any debt.

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
no assets	0	316	0	0	316	0	0	0	0	0	0
	20	1	0	0	1	0	0	0	0	0	0
	40	1	0	0	1	0	0	0	0	0	0
	200	3	0	0	3	0	0	0	0	0	0
	300	4	0	0	4	0	0	0	0	0	0
	400	3	0	0	3	0	0	0	0	0	0
	500	4	0	0	4	0	0	0	0	0	0
	554	1	0	0	1	0	0	0	0	0	0
	1000	16	0	0	16	0	0	0	0	0	0
	1200	1	0	0	1	0	0	0	0	0	0
	1300	1	0	0	1	0	0	0	0	0	0
... 115 values omitted ...	1500	5	0	0	5	0	0	0	0	0	0
	1800000	2	0	0	2	0	0	0	0	0	0
	2000000	3	0	0	3	0	0	0	0	0	0
	4000000	2	0	0	2	0	0	0	0	0	0
	5000000	2	0	0	2	0	0	0	0	0	0
	6000000	1	0	0	1	0	0	0	0	0	0
	10000000	2	0	0	2	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	100000000	1	0	0	1	0	0	0	0	0	0
	150000000	1	0	0	1	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
refused	-97	110	0	0	110	0	0	0	0	0	0
don't know	-98	646	0	0	646	0	0	0	0	0	0
system missing value	.	41	0	0	41	0	0	0	0	0	0

p512305 Household assets, split

228 : 28015

It would help us if you please tell me whether you estimate the financial assets at more or less than € 50,000?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
no assets	0	19	0	0	19	0	0	0	0	0	0
less than 50,000 euros	1	258	0	0	258	0	0	0	0	0	0
50,000 euros and more	2	341	0	0	341	0	0	0	0	0	0
<i>missing by design</i>	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
<i>refused</i>	-97	58	0	0	58	0	0	0	0	0	0
<i>don't know</i>	-98	80	0	0	80	0	0	0	0	0	0
<i>system missing value</i>	.	1853	0	0	1853	0	0	0	0	0	0

p512306 Household assets, categories below 50,000 euros

228 : 28016

Please estimate the amount of the entire household assets based on the following categories.

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
no assets	0	9	0	0	9	0	0	0	0	0	0
less than 5,000 euros	1	45	0	0	45	0	0	0	0	0	0
5,000 to less than 10,000 euros	2	45	0	0	45	0	0	0	0	0	0
10,000 to less than 30,000 euros	3	59	0	0	59	0	0	0	0	0	0
30,000 to less than 50,000 euros	4	57	0	0	57	0	0	0	0	0	0
<i>missing by design</i>	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
<i>refused</i>	-97	8	0	0	8	0	0	0	0	0	0
<i>don't know</i>	-98	35	0	0	35	0	0	0	0	0	0
<i>system missing value</i>	.	2351	0	0	2351	0	0	0	0	0	0

Please estimate the amount of the entire household assets based on the following categories.

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
50,000 to less than 100,000 euros	5	75	0	0	75	0	0	0	0	0	0
100,000 to less than 200,000 euros	6	56	0	0	56	0	0	0	0	0	0
200,000 to less than 500,000 euros	7	88	0	0	88	0	0	0	0	0	0
500,000 to less than 1,000,000 euros	8	42	0	0	42	0	0	0	0	0	0
1,000,000 euros and more	9	11	0	0	11	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
refused	-97	22	0	0	22	0	0	0	0	0	0
don't know	-98	47	0	0	47	0	0	0	0	0	0
system missing value	.	2268	0	0	2268	0	0	0	0	0	0

p512601 Debt in the HH, (open)

228 : 28018

Many households have debts or other liabilities these days. How is the situation in your household? How high do you estimate the overall debt, such as mortgages, consumer loans and other liabilities, of all the members of your household to be?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
no debts	0	987	0	0	987	0	0	0	0	0	0
	102	1	0	0	1	0	0	0	0	0	0
	200	3	0	0	3	0	0	0	0	0	0
	300	3	0	0	3	0	0	0	0	0	0
	350	1	0	0	1	0	0	0	0	0	0
	400	3	0	0	3	0	0	0	0	0	0
	500	10	0	0	10	0	0	0	0	0	0
	600	11	0	0	11	0	0	0	0	0	0
	700	4	0	0	4	0	0	0	0	0	0
	740	1	0	0	1	0	0	0	0	0	0
	800	4	0	0	4	0	0	0	0	0	0
	830	1	0	0	1	0	0	0	0	0	0
... 139 values omitted ...											
	500000	11	0	0	11	0	0	0	0	0	0
	510000	1	0	0	1	0	0	0	0	0	0
	550000	1	0	0	1	0	0	0	0	0	0
	600000	7	0	0	7	0	0	0	0	0	0
	620000	1	0	0	1	0	0	0	0	0	0
	650000	2	0	0	2	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	700000	3	0	0	3	0	0	0	0	0	0
	1500000	3	0	0	3	0	0	0	0	0	0
	3000000	1	0	0	1	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
refused	-97	88	0	0	88	0	0	0	0	0	0
don't know	-98	160	0	0	160	0	0	0	0	0	0

p512605 Debt in HH, split

228 : 28019

It would already be of help if you could please tell me if you estimate that the total debt of your household is more or less than 50,000 euros.

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
no debts	0	2	0	0	2	0	0	0	0	0	0
less than 50,000 euros	1	44	0	0	44	0	0	0	0	0	0
50,000 euros and more	2	97	0	0	97	0	0	0	0	0	0
<i>missing by design</i>	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
<i>refused</i>	-97	65	0	0	65	0	0	0	0	0	0
<i>don't know</i>	-98	40	0	0	40	0	0	0	0	0	0
<i>system missing value</i>	.	2361	0	0	2361	0	0	0	0	0	0

Please estimate the amount of the entire household debt based on the following categories.

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
no debts	0	0	0	0	0	0	0	0	0	0	0
less than 5,000 euros	1	18	0	0	18	0	0	0	0	0	0
5,000 to less than 10,000 euros	2	10	0	0	10	0	0	0	0	0	0
10,000 to less than 30,000 euros	3	6	0	0	6	0	0	0	0	0	0
30,000 to less than 50,000 euros	4	3	0	0	3	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
refused	-97	1	0	0	1	0	0	0	0	0	0
don't know	-98	6	0	0	6	0	0	0	0	0	0
system missing value	.	2565	0	0	2565	0	0	0	0	0	0

p512607 Debt in the HH, categories over 50,000 euros

228 : 28021

Please estimate the amount of the entire household debt based on the following categories.

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
50,000 to less than 100,000 euros	5	14	0	0	14	0	0	0	0	0	0
100,000 to less than 200,000 euros	6	32	0	0	32	0	0	0	0	0	0
200,000 to less than 500,000 euros	7	26	0	0	26	0	0	0	0	0	0
500,000 to less than 1,000,000 euros	8	1	0	0	1	0	0	0	0	0	0
1,000,000 euros and more	9	2	0	0	2	0	0	0	0	0	0
<i>missing by design</i>	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
<i>refused</i>	-97	10	0	0	10	0	0	0	0	0	0
<i>don't know</i>	-98	12	0	0	12	0	0	0	0	0	0
<i>system missing value</i>	.	2512	0	0	2512	0	0	0	0	0	0

p412100 Interaction language Interviewed parent - friends

228 : 39012

Which language do you speak with your friends?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
only German	1	489	309	0	180	0	0	0	0	0	0
mostly German, but sometimes also another language	2	577	353	0	224	0	0	0	0	0	0
mostly another language, but sometimes also German	3	412	279	0	133	0	0	0	0	0	0
only another language	4	171	118	0	53	0	0	0	0	0	0
<i>no friends</i>	-6	4	2	0	2	0	0	0	0	0	0
<i>equally often German and language of origin</i>	-25	82	0	0	82	0	0	0	0	0	0
<i>missing by design</i>	-54	15951	0	2849	0	2478	2381	2209	2116	2070	1848
<i>don't know</i>	-98	5	5	0	0	0	0	0	0	0	0
<i>system missing value</i>	.	4350	2415	0	1935	0	0	0	0	0	0

Which language do you speak with your partner?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
only German	1	446	258	0	188	0	0	0	0	0	0
mostly German, but sometimes also another language	2	270	178	0	92	0	0	0	0	0	0
mostly another language, but sometimes also German	3	332	224	0	108	0	0	0	0	0	0
only another language	4	547	340	0	207	0	0	0	0	0	0
<i>equally often German and language of origin</i>	-25	38	0	0	38	0	0	0	0	0	0
<i>missing by design</i>	-54	15951	0	2849	0	2478	2381	2209	2116	2070	1848
<i>don't know</i>	-98	3	3	0	0	0	0	0	0	0	0
<i>system missing value</i>	.	4454	2478	0	1976	0	0	0	0	0	0

Which language does your partner speak with his friends?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
only German	1	407	257	0	150	0	0	0	0	0	0
mostly German, but sometimes also another language	2	478	301	0	177	0	0	0	0	0	0
mostly another language, but sometimes also German	3	418	282	0	136	0	0	0	0	0	0
only another language	4	253	158	0	95	0	0	0	0	0	0
<i>no friends</i>	-6	2	2	0	0	0	0	0	0	0	0
<i>equally often German and language of origin</i>	-25	75	0	0	75	0	0	0	0	0	0
<i>missing by design</i>	-54	15951	0	2849	0	2478	2381	2209	2116	2070	1848
<i>don't know</i>	-98	3	3	0	0	0	0	0	0	0	0
<i>system missing value</i>	.	4454	2478	0	1976	0	0	0	0	0	0

p412130 Interaction language Siblings among each other

228 : 39019

Which language do <name of the target child>'s siblings speak with each other?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
only German	1	190	121	0	69	0	0	0	0	0	0
mostly German, but sometimes also another language	2	111	77	0	34	0	0	0	0	0	0
mostly another language, but sometimes also German	3	47	36	0	11	0	0	0	0	0	0
only another language	4	15	10	0	5	0	0	0	0	0	0
<i>equally often German and language of origin</i>	-25	7	0	0	7	0	0	0	0	0	0
<i>missing by design</i>	-54	15951	0	2849	0	2478	2381	2209	2116	2070	1848
<i>refused</i>	-97	2	2	0	0	0	0	0	0	0	0
<i>don't know</i>	-98	1	1	0	0	0	0	0	0	0	0
<i>system missing value</i>	.	5717	3234	0	2483	0	0	0	0	0	0

pa03010 Coparenting: care

228 : 510001

Parental duties can be distributed differently within a partnership. How is it in your case: Who in your partnership is responsible for the care of <name of the target child>, for example, feeding, changing diapers, bathing, changing clothes?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
You alone	1	225	0	97	128	0	0	0	0	0	0
mostly you	2	3037	0	1637	1400	0	0	0	0	0	0
You and your partner to the same degree	3	1693	0	854	839	0	0	0	0	0	0
mostly your partner	4	131	0	73	58	0	0	0	0	0	0
Your partner alone	5	7	0	5	2	0	0	0	0	0	0
<i>missing by design</i>	-54	16583	3481	0	0	2478	2381	2209	2116	2070	1848
<i>refused</i>	-97	1	0	0	1	0	0	0	0	0	0
<i>system missing value</i>	.	364	0	183	181	0	0	0	0	0	0

pa03020 Coparenting: spending time

228 : 510002

And which of you two is spending time with the <name of the target child> such as playing games, looking at picture books or teaching?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
You alone	1	98	0	51	47	0	0	0	0	0	0
mostly you	2	2343	0	1247	1096	0	0	0	0	0	0
You and your partner to the same degree	3	2510	0	1296	1214	0	0	0	0	0	0
mostly your partner	4	138	0	68	70	0	0	0	0	0	0
Your partner alone	5	4	0	4	0	0	0	0	0	0	0
<i>missing by design</i>	-54	16583	3481	0	0	2478	2381	2209	2116	2070	1848
<i>refused</i>	-97	1	0	0	1	0	0	0	0	0	0
<i>system missing value</i>	.	364	0	183	181	0	0	0	0	0	0

p524410_g1 Medically diagnosed health restrictions: other (response 1, ICD-10, level 1)

228 : 050018

What other impairments has <name of the target child> been !!diagnosed!! with by a doctor?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
[A00-B99] Certain infectious and parasitic diseases	1	0	0	0	0	0	0	0	0	0	0
[C00-D48] Neoplasms	2	2	0	1	1	0	0	0	0	0	0
[D50-D90] Diseases of the blood and blood-forming organs and certain disorders involving the immune mechanism	3	4	0	1	3	0	0	0	0	0	0
[E00-E90] Endocrine, nutritional and metabolic diseases	4	14	0	3	11	0	0	0	0	0	0
[F00-F99] Mental and behavioural disorders	5	9	0	5	4	0	0	0	0	0	0
[G00-G99] Diseases of the nervous system	6	5	0	1	4	0	0	0	0	0	0
[H00-H59] Diseases of the eye and adnexa	7	0	0	0	0	0	0	0	0	0	0
[H60-H95] Diseases of the ear and mastoid process	8	1	0	0	1	0	0	0	0	0	0
[I00-I99] Diseases of the circulatory system	9	4	0	2	2	0	0	0	0	0	0
[J00-J99] Diseases of the respiratory system	10	15	0	5	10	0	0	0	0	0	0
[K00-K93] Diseases of the digestive system	11	7	0	2	5	0	0	0	0	0	0
[L00-L99] Diseases of the skin and subcutaneous tissue	12	11	0	2	9	0	0	0	0	0	0
... 1 values omitted ...											
[O00-O99] Pregnancy, childbirth and the puerperium	15	0	0	0	0	0	0	0	0	0	0
[P00-P96] Certain conditions originating in the perinatal period	16	1	0	0	1	0	0	0	0	0	0
[Q00-Q99] Congenital malformations, deformations and chromosomal abnormalities	17	35	0	12	23	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
[R00-R94] Symptoms, signs and abnormal clinical and laboratory findings, not elsewhere classified	18	3	0	0	3	0	0	0	0	0	0
[S00-T98] Injury, poisoning and certain other consequences of external causes	19	8	0	2	6	0	0	0	0	0	0
[V01-Y84] External causes of morbidity and mortality	20	0	0	0	0	0	0	0	0	0	0
[Z00-Z99] Factors influencing health status and contact with health services	21	2	0	1	1	0	0	0	0	0	0
[U00-U85] Bacterial agents resistant to antibiotics and provisional assignment of new diseases	22	0	0	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	16583	3481	0	0	2478	2381	2209	2116	2070	1848
<i>not determinable</i>	-55	13	0	5	8	0	0	0	0	0	0
<i>refused</i>	-97	3	0	2	1	0	0	0	0	0	0
<i>system missing value</i>	.	5313	0	2799	2514	0	0	0	0	0	0

p524410_g2 Medically diagnosed health restrictions: other (response 1, ICD-10, level 2)

228 : 050018

What other impairments has <name of the target child> been !!diagnosed!! with by a doctor?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
[A00-A09] Intestinal infectious diseases	1	0	0	0	0	0	0	0	0	0	0
[A15-A19] Tuberculosis	2	0	0	0	0	0	0	0	0	0	0
[A20-A28] Certain zoonotic bacterial diseases	3	0	0	0	0	0	0	0	0	0	0
[A30-A49] Other bacterial diseases	4	0	0	0	0	0	0	0	0	0	0
[A50-A64] Infections with a predominantly sexual mode of transmission	5	0	0	0	0	0	0	0	0	0	0
[A65-A69] Other spirochaetal diseases	6	0	0	0	0	0	0	0	0	0	0
[A70-A74] Other diseases caused by chlamydiae	7	0	0	0	0	0	0	0	0	0	0
[A75-A79] Rickettsioses	8	0	0	0	0	0	0	0	0	0	0
[A80-A89] Viral infections of the central nervous system	9	0	0	0	0	0	0	0	0	0	0
[A90-A99] Arthropod-borne viral fevers and viral haemorrhagic fevers	10	0	0	0	0	0	0	0	0	0	0
[B00-B09] Viral infections characterized by skin and mucous membrane lesions	11	0	0	0	0	0	0	0	0	0	0
[B15-B19] Viral hepatitis	12	0	0	0	0	0	0	0	0	0	0
... 214 values omitted ...											
[Z20-Z29] Persons with potential health hazards related to communicable diseases	228	0	0	0	0	0	0	0	0	0	0
[Z30-Z39] Persons encountering health services in circumstances related to reproduction	229	0	0	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
[Z40-Z54] Persons encountering health services for specific procedures and health care	230	0	0	0	0	0	0	0	0	0	0
[Z55-Z65] Persons with potential health hazards related to socioeconomic and psychosocial circumstances	231	0	0	0	0	0	0	0	0	0	0
[Z70-Z76] Persons encountering health services in other circumstances	232	0	0	0	0	0	0	0	0	0	0
[Z80-Z99] Persons with potential health hazards related to family and personal history and certain conditions influencing health status	233	2	0	1	1	0	0	0	0	0	0
[U00-U49] Provisional assignment of new diseases of uncertain etiology	234	0	0	0	0	0	0	0	0	0	0
[U80-U85] Bacterial agents resistant to antibiotics (English ICD 10: U80-U89)	235	0	0	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	16583	3481	0	0	2478	2381	2209	2116	2070	1848
<i>not determinable</i>	-55	22	0	11	11	0	0	0	0	0	0
<i>refused</i>	-97	3	0	2	1	0	0	0	0	0	0
<i>system missing value</i>	.	5313	0	2799	2514	0	0	0	0	0	0

p524410_g4 Medically diagnosed health restrictions: other (response 2, ICD-10, level 1)

228 : 050018

What other impairments has <name of the target child> been !!diagnosed!! with by a doctor?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
[A00-B99] Certain infectious and parasitic diseases	1	0	0	0	0	0	0	0	0	0	0
[C00-D48] Neoplasms	2	0	0	0	0	0	0	0	0	0	0
[D50-D90] Diseases of the blood and blood-forming organs and certain disorders involving the immune mechanism	3	0	0	0	0	0	0	0	0	0	0
[E00-E90] Endocrine, nutritional and metabolic diseases	4	2	0	0	2	0	0	0	0	0	0
[F00-F99] Mental and behavioural disorders	5	1	0	0	1	0	0	0	0	0	0
[G00-G99] Diseases of the nervous system	6	0	0	0	0	0	0	0	0	0	0
[H00-H59] Diseases of the eye and adnexa	7	0	0	0	0	0	0	0	0	0	0
[H60-H95] Diseases of the ear and mastoid process	8	0	0	0	0	0	0	0	0	0	0
[I00-I99] Diseases of the circulatory system	9	1	0	1	0	0	0	0	0	0	0
[J00-J99] Diseases of the respiratory system	10	0	0	0	0	0	0	0	0	0	0
[K00-K93] Diseases of the digestive system	11	0	0	0	0	0	0	0	0	0	0
[L00-L99] Diseases of the skin and subcutaneous tissue	12	2	0	0	2	0	0	0	0	0	0
[M00-M99] Diseases of the musculoskeletal system and connective tissue	13	0	0	0	0	0	0	0	0	0	0
[N00-N99] Diseases of the genitourinary system	14	0	0	0	0	0	0	0	0	0	0
[O00-O99] Pregnancy, childbirth and the puerperium	15	0	0	0	0	0	0	0	0	0	0
[P00-P96] Certain conditions originating in the perinatal period	16	0	0	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
[Q00-Q99] Congenital malformations, deformations and chromosomal abnormalities	17	6	0	1	5	0	0	0	0	0	0
[R00-R94] Symptoms, signs and abnormal clinical and laboratory findings, not elsewhere classified	18	1	0	1	0	0	0	0	0	0	0
[S00-T98] Injury, poisoning and certain other consequences of external causes	19	1	0	0	1	0	0	0	0	0	0
[V01-Y84] External causes of morbidity and mortality	20	0	0	0	0	0	0	0	0	0	0
[Z00-Z99] Factors influencing health status and contact with health services	21	0	0	0	0	0	0	0	0	0	0
[U00-U85] Bacterial agents resistant to antibiotics and provisional assignment of new diseases	22	0	0	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	16583	3481	0	0	2478	2381	2209	2116	2070	1848
<i>not determinable</i>	-55	131	0	47	84	0	0	0	0	0	0
<i>system missing value</i>	.	5313	0	2799	2514	0	0	0	0	0	0

p524410_g5 Medically diagnosed health restrictions: other (response 2, ICD-10, level 2)

228 : 050018

What other impairments has <name of the target child> been !!diagnosed!! with by a doctor?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
[A00-A09] Intestinal infectious diseases	1	0	0	0	0	0	0	0	0	0	0
[A15-A19] Tuberculosis	2	0	0	0	0	0	0	0	0	0	0
[A20-A28] Certain zoonotic bacterial diseases	3	0	0	0	0	0	0	0	0	0	0
[A30-A49] Other bacterial diseases	4	0	0	0	0	0	0	0	0	0	0
[A50-A64] Infections with a predominantly sexual mode of transmission	5	0	0	0	0	0	0	0	0	0	0
[A65-A69] Other spirochaetal diseases	6	0	0	0	0	0	0	0	0	0	0
[A70-A74] Other diseases caused by chlamydiae	7	0	0	0	0	0	0	0	0	0	0
[A75-A79] Rickettsioses	8	0	0	0	0	0	0	0	0	0	0
[A80-A89] Viral infections of the central nervous system	9	0	0	0	0	0	0	0	0	0	0
[A90-A99] Arthropod-borne viral fevers and viral haemorrhagic fevers	10	0	0	0	0	0	0	0	0	0	0
[B00-B09] Viral infections characterized by skin and mucous membrane lesions	11	0	0	0	0	0	0	0	0	0	0
[B15-B19] Viral hepatitis	12	0	0	0	0	0	0	0	0	0	0
... 213 values omitted ...											
[Z00-Z13] Persons encountering health services for examination and investigation	227	0	0	0	0	0	0	0	0	0	0
[Z20-Z29] Persons with potential health hazards related to communicable diseases	228	0	0	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
[Z30-Z39] Persons encountering health services in circumstances related to reproduction	229	0	0	0	0	0	0	0	0	0	0
[Z40-Z54] Persons encountering health services for specific procedures and health care	230	0	0	0	0	0	0	0	0	0	0
[Z55-Z65] Persons with potential health hazards related to socioeconomic and psychosocial circumstances	231	0	0	0	0	0	0	0	0	0	0
[Z70-Z76] Persons encountering health services in other circumstances	232	0	0	0	0	0	0	0	0	0	0
[Z80-Z99] Persons with potential health hazards related to family and personal history and certain conditions influencing health status	233	0	0	0	0	0	0	0	0	0	0
[U00-U49] Provisional assignment of new diseases of uncertain etiology	234	0	0	0	0	0	0	0	0	0	0
[U80-U85] Bacterial agents resistant to antibiotics (English ICD 10: U80-U89)	235	0	0	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	16583	3481	0	0	2478	2381	2209	2116	2070	1848
<i>not determinable</i>	-55	131	0	47	84	0	0	0	0	0	0
<i>system missing value</i>	.	5313	0	2799	2514	0	0	0	0	0	0

p524410_g7 Medically diagnosed health restrictions: other (response 3, ICD-10, level 1)

228 : 050018

What other impairments has <name of the target child> been !!diagnosed!! with by a doctor?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
[A00-B99] Certain infectious and parasitic diseases	1	0	0	0	0	0	0	0	0	0	0
[C00-D48] Neoplasms	2	0	0	0	0	0	0	0	0	0	0
[D50-D90] Diseases of the blood and blood-forming organs and certain disorders involving the immune mechanism	3	0	0	0	0	0	0	0	0	0	0
[E00-E90] Endocrine, nutritional and metabolic diseases	4	0	0	0	0	0	0	0	0	0	0
[F00-F99] Mental and behavioural disorders	5	1	0	0	1	0	0	0	0	0	0
[G00-G99] Diseases of the nervous system	6	0	0	0	0	0	0	0	0	0	0
[H00-H59] Diseases of the eye and adnexa	7	0	0	0	0	0	0	0	0	0	0
[H60-H95] Diseases of the ear and mastoid process	8	0	0	0	0	0	0	0	0	0	0
[I00-I99] Diseases of the circulatory system	9	1	0	0	1	0	0	0	0	0	0
[J00-J99] Diseases of the respiratory system	10	0	0	0	0	0	0	0	0	0	0
[K00-K93] Diseases of the digestive system	11	0	0	0	0	0	0	0	0	0	0
[L00-L99] Diseases of the skin and subcutaneous tissue	12	0	0	0	0	0	0	0	0	0	0
[M00-M99] Diseases of the musculoskeletal system and connective tissue	13	0	0	0	0	0	0	0	0	0	0
[N00-N99] Diseases of the genitourinary system	14	0	0	0	0	0	0	0	0	0	0
[O00-O99] Pregnancy, childbirth and the puerperium	15	0	0	0	0	0	0	0	0	0	0
[P00-P96] Certain conditions originating in the perinatal period	16	1	0	1	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
[Q00-Q99] Congenital malformations, deformations and chromosomal abnormalities	17	1	0	0	1	0	0	0	0	0	0
[R00-R94] Symptoms, signs and abnormal clinical and laboratory findings, not elsewhere classified	18	0	0	0	0	0	0	0	0	0	0
[S00-T98] Injury, poisoning and certain other consequences of external causes	19	0	0	0	0	0	0	0	0	0	0
[V01-Y84] External causes of morbidity and mortality	20	0	0	0	0	0	0	0	0	0	0
[Z00-Z99] Factors influencing health status and contact with health services	21	0	0	0	0	0	0	0	0	0	0
[U00-U85] Bacterial agents resistant to antibiotics and provisional assignment of new diseases	22	0	0	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	16583	3481	0	0	2478	2381	2209	2116	2070	1848
<i>not determinable</i>	-55	141	0	49	92	0	0	0	0	0	0
<i>system missing value</i>	.	5313	0	2799	2514	0	0	0	0	0	0

p524410_g8 Medically diagnosed health restrictions: other (response 3, ICD-10, level 2)

228 : 050018

What other impairments has <name of the target child> been !!diagnosed!! with by a doctor?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
[A00-A09] Intestinal infectious diseases	1	0	0	0	0	0	0	0	0	0	0
[A15-A19] Tuberculosis	2	0	0	0	0	0	0	0	0	0	0
[A20-A28] Certain zoonotic bacterial diseases	3	0	0	0	0	0	0	0	0	0	0
[A30-A49] Other bacterial diseases	4	0	0	0	0	0	0	0	0	0	0
[A50-A64] Infections with a predominantly sexual mode of transmission	5	0	0	0	0	0	0	0	0	0	0
[A65-A69] Other spirochaetal diseases	6	0	0	0	0	0	0	0	0	0	0
[A70-A74] Other diseases caused by chlamydiae	7	0	0	0	0	0	0	0	0	0	0
[A75-A79] Rickettsioses	8	0	0	0	0	0	0	0	0	0	0
[A80-A89] Viral infections of the central nervous system	9	0	0	0	0	0	0	0	0	0	0
[A90-A99] Arthropod-borne viral fevers and viral haemorrhagic fevers	10	0	0	0	0	0	0	0	0	0	0
[B00-B09] Viral infections characterized by skin and mucous membrane lesions	11	0	0	0	0	0	0	0	0	0	0
[B15-B19] Viral hepatitis	12	0	0	0	0	0	0	0	0	0	0
... 213 values omitted ...											
[Z00-Z13] Persons encountering health services for examination and investigation	227	0	0	0	0	0	0	0	0	0	0
[Z20-Z29] Persons with potential health hazards related to communicable diseases	228	0	0	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
[Z30-Z39] Persons encountering health services in circumstances related to reproduction	229	0	0	0	0	0	0	0	0	0	0
[Z40-Z54] Persons encountering health services for specific procedures and health care	230	0	0	0	0	0	0	0	0	0	0
[Z55-Z65] Persons with potential health hazards related to socioeconomic and psychosocial circumstances	231	0	0	0	0	0	0	0	0	0	0
[Z70-Z76] Persons encountering health services in other circumstances	232	0	0	0	0	0	0	0	0	0	0
[Z80-Z99] Persons with potential health hazards related to family and personal history and certain conditions influencing health status	233	0	0	0	0	0	0	0	0	0	0
[U00-U49] Provisional assignment of new diseases of uncertain etiology	234	0	0	0	0	0	0	0	0	0	0
[U80-U85] Bacterial agents resistant to antibiotics (English ICD 10: U80-U89)	235	0	0	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	16583	3481	0	0	2478	2381	2209	2116	2070	1848
<i>not determinable</i>	-55	141	0	49	92	0	0	0	0	0	0
<i>system missing value</i>	.	5313	0	2799	2514	0	0	0	0	0	0

p419004 Child in L1 target population (Russian)

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
no	0	2495	0	0	2495	0	0	0	0	0	0
yes	1	114	0	0	114	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848

p419005 Child in L1 target population (Turkish)

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
no	0	2507	0	0	2507	0	0	0	0	0	0
yes	1	102	0	0	102	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848

p419000 Vocabulary (Russian): filled out in: month

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
January	1	0	0	0	0	0	0	0	0	0	0
February	2	0	0	0	0	0	0	0	0	0	0
March	3	0	0	0	0	0	0	0	0	0	0
April	4	6	0	0	6	0	0	0	0	0	0
May	5	10	0	0	10	0	0	0	0	0	0
June	6	13	0	0	13	0	0	0	0	0	0
July	7	9	0	0	9	0	0	0	0	0	0
August	8	7	0	0	7	0	0	0	0	0	0
September	9	5	0	0	5	0	0	0	0	0	0
October	10	2	0	0	2	0	0	0	0	0	0
November	11	1	0	0	1	0	0	0	0	0	0
December	12	0	0	0	0	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
refused	-97	5	0	0	5	0	0	0	0	0	0
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p419001 Vocabulary (Russian): filled out in: year

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	2014	53	0	0	53	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
refused	-97	5	0	0	5	0	0	0	0	0	0
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p419002 Vocabulary (Russian): filled out by: respondent

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not marked	0	8	0	0	8	0	0	0	0	0	0
marked	1	50	0	0	50	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p419003 Vocabulary (Russian): filled out by: partner

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not marked	0	52	0	0	52	0	0	0	0	0	0
marked	1	6	0	0	6	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41901a Vocabulary (Russian): vocal expression question 1

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	27	0	0	27	0	0	0	0	0	0
specified	1	31	0	0	31	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41901b Vocabulary (Russian): vocal expression question 2

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	30	0	0	30	0	0	0	0	0	0
specified	1	28	0	0	28	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41901c Vocabulary (Russian): vocal expression question 3

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	44	0	0	44	0	0	0	0	0	0
specified	1	14	0	0	14	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41902a Vocabulary (Russian): vocal expression item 1

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	48	0	0	48	0	0	0	0	0	0
specified	1	10	0	0	10	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41902b Vocabulary (Russian): vocal expression item 2

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	33	0	0	33	0	0	0	0	0	0
specified	1	25	0	0	25	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41902c Vocabulary (Russian): vocal expression item 3

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	28	0	0	28	0	0	0	0	0	0
specified	1	30	0	0	30	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41902d Vocabulary (Russian): vocal expression item 4

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	41	0	0	41	0	0	0	0	0	0
specified	1	17	0	0	17	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41902e Vocabulary (Russian): vocal expression item 5

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	56	0	0	56	0	0	0	0	0	0
specified	1	2	0	0	2	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41902f Vocabulary (Russian): vocal expression item 6

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	42	0	0	42	0	0	0	0	0	0
specified	1	16	0	0	16	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41902g Vocabulary (Russian): vocal expression item 7

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	36	0	0	36	0	0	0	0	0	0
specified	1	22	0	0	22	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41902h Vocabulary (Russian): vocal expression item 8

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	38	0	0	38	0	0	0	0	0	0
specified	1	20	0	0	20	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41902i Vocabulary (Russian): vocal expression item 9

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	37	0	0	37	0	0	0	0	0	0
specified	1	21	0	0	21	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41902j Vocabulary (Russian): vocal expression item 10

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	38	0	0	38	0	0	0	0	0	0
specified	1	20	0	0	20	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41902k Vocabulary (Russian): vocal expression item 11

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	38	0	0	38	0	0	0	0	0	0
specified	1	20	0	0	20	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41902I Vocabulary (Russian): vocal expression item 12

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	26	0	0	26	0	0	0	0	0	0
specified	1	32	0	0	32	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41902m Vocabulary (Russian): vocal expression item 13

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	29	0	0	29	0	0	0	0	0	0
specified	1	29	0	0	29	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41902n Vocabulary (Russian): vocal expression item 14

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	37	0	0	37	0	0	0	0	0	0
specified	1	21	0	0	21	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41902o Vocabulary (Russian): vocal expression item 15

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	41	0	0	41	0	0	0	0	0	0
specified	1	17	0	0	17	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41902p Vocabulary (Russian): vocal expression item 16

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	42	0	0	42	0	0	0	0	0	0
specified	1	16	0	0	16	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41902q Vocabulary (Russian): vocal expression item 17

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	41	0	0	41	0	0	0	0	0	0
specified	1	17	0	0	17	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41902r Vocabulary (Russian): vocal expression item 18

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	37	0	0	37	0	0	0	0	0	0
specified	1	21	0	0	21	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41902s Vocabulary (Russian): vocal expression item 19

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	53	0	0	53	0	0	0	0	0	0
specified	1	5	0	0	5	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41902t Vocabulary (Russian): vocal expression item 20

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	56	0	0	56	0	0	0	0	0	0
specified	1	2	0	0	2	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41903a Vocabulary (Russian): animal item 1

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	49	0	0	49	0	0	0	0	0	0
specified	1	9	0	0	9	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41903b Vocabulary (Russian): animal item 2

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	33	0	0	33	0	0	0	0	0	0
specified	1	25	0	0	25	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41903c Vocabulary (Russian): animal item 3

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	49	0	0	49	0	0	0	0	0	0
specified	1	9	0	0	9	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41903d Vocabulary (Russian): animal item 4

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	50	0	0	50	0	0	0	0	0	0
specified	1	8	0	0	8	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41903e Vocabulary (Russian): animal item 5

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	42	0	0	42	0	0	0	0	0	0
specified	1	16	0	0	16	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41903f Vocabulary (Russian): animal item 6

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	40	0	0	40	0	0	0	0	0	0
specified	1	18	0	0	18	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41903g Vocabulary (Russian): animal item 7

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	49	0	0	49	0	0	0	0	0	0
specified	1	9	0	0	9	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41903h Vocabulary (Russian): animal item 8

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	23	0	0	23	0	0	0	0	0	0
specified	1	35	0	0	35	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41903i Vocabulary (Russian): animal item 9

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	43	0	0	43	0	0	0	0	0	0
specified	1	15	0	0	15	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41903j Vocabulary (Russian): animal item 10

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	41	0	0	41	0	0	0	0	0	0
specified	1	17	0	0	17	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41903k Vocabulary (Russian): animal item 11

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	24	0	0	24	0	0	0	0	0	0
specified	1	34	0	0	34	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41903I Vocabulary (Russian): animal item 12

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	39	0	0	39	0	0	0	0	0	0
specified	1	19	0	0	19	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41903m Vocabulary (Russian): animal item 13

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	44	0	0	44	0	0	0	0	0	0
specified	1	14	0	0	14	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41903n Vocabulary (Russian): animal item 14

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	39	0	0	39	0	0	0	0	0	0
specified	1	19	0	0	19	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41903o Vocabulary (Russian): animal item 15

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	42	0	0	42	0	0	0	0	0	0
specified	1	16	0	0	16	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41903p Vocabulary (Russian): animal item 16

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	26	0	0	26	0	0	0	0	0	0
specified	1	32	0	0	32	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41903q Vocabulary (Russian): animal item 17

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	29	0	0	29	0	0	0	0	0	0
specified	1	29	0	0	29	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41903r Vocabulary (Russian): animal item 18

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	43	0	0	43	0	0	0	0	0	0
specified	1	15	0	0	15	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41903s Vocabulary (Russian): animal item 19

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	31	0	0	31	0	0	0	0	0	0
specified	1	27	0	0	27	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41903t Vocabulary (Russian): animal item 20

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	43	0	0	43	0	0	0	0	0	0
specified	1	15	0	0	15	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41903u Vocabulary (Russian): animal item 21

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	33	0	0	33	0	0	0	0	0	0
specified	1	25	0	0	25	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41903v Vocabulary (Russian): animal item 22

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	40	0	0	40	0	0	0	0	0	0
specified	1	18	0	0	18	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41904a Vocabulary (Russian): transport item 1

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	43	0	0	43	0	0	0	0	0	0
specified	1	15	0	0	15	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41904b Vocabulary (Russian): transport item 2

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	24	0	0	24	0	0	0	0	0	0
specified	1	34	0	0	34	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41904c Vocabulary (Russian): transport item 3

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	37	0	0	37	0	0	0	0	0	0
specified	1	21	0	0	21	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41904d Vocabulary (Russian): transport item 4

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	47	0	0	47	0	0	0	0	0	0
specified	1	11	0	0	11	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41904e Vocabulary (Russian): transport item 5

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	28	0	0	28	0	0	0	0	0	0
specified	1	30	0	0	30	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41904f Vocabulary (Russian): transport item 6

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	55	0	0	55	0	0	0	0	0	0
specified	1	3	0	0	3	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41904g Vocabulary (Russian): transport item 7

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	26	0	0	26	0	0	0	0	0	0
specified	1	32	0	0	32	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41905a Vocabulary (Russian): toys item 1

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	57	0	0	57	0	0	0	0	0	0
specified	1	1	0	0	1	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41905b Vocabulary (Russian): toys item 2

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	44	0	0	44	0	0	0	0	0	0
specified	1	14	0	0	14	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41905c Vocabulary (Russian): toys item 3

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	34	0	0	34	0	0	0	0	0	0
specified	1	24	0	0	24	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41905d Vocabulary (Russian): toys item 4

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	50	0	0	50	0	0	0	0	0	0
specified	1	8	0	0	8	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41905e Vocabulary (Russian): toys item 5

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	53	0	0	53	0	0	0	0	0	0
specified	1	5	0	0	5	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41905f Vocabulary (Russian): toys item 6

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	32	0	0	32	0	0	0	0	0	0
specified	1	26	0	0	26	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41905g Vocabulary (Russian): toys item 7

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	49	0	0	49	0	0	0	0	0	0
specified	1	9	0	0	9	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41905h Vocabulary (Russian): toys item 8

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	38	0	0	38	0	0	0	0	0	0
specified	1	20	0	0	20	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41905i Vocabulary (Russian): toys item 9

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	24	0	0	24	0	0	0	0	0	0
specified	1	34	0	0	34	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41905j Vocabulary (Russian): toys item 10

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	45	0	0	45	0	0	0	0	0	0
specified	1	13	0	0	13	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41905k Vocabulary (Russian): toys item 11

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	47	0	0	47	0	0	0	0	0	0
specified	1	11	0	0	11	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41905I Vocabulary (Russian): toys item 12

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	54	0	0	54	0	0	0	0	0	0
specified	1	4	0	0	4	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p419061 Vocabulary (Russian): food item 27

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	31	0	0	31	0	0	0	0	0	0
specified	1	27	0	0	27	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p419062 Vocabulary (Russian): food item 28

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	49	0	0	49	0	0	0	0	0	0
specified	1	9	0	0	9	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p419063 Vocabulary (Russian): food item 29

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	39	0	0	39	0	0	0	0	0	0
specified	1	19	0	0	19	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p419064 Vocabulary (Russian): food item 30

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	55	0	0	55	0	0	0	0	0	0
specified	1	3	0	0	3	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p419065 Vocabulary (Russian): food item 31

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	55	0	0	55	0	0	0	0	0	0
specified	1	3	0	0	3	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p419066 Vocabulary (Russian): food item 32

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	48	0	0	48	0	0	0	0	0	0
specified	1	10	0	0	10	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p419067 Vocabulary (Russian): food item 33

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	29	0	0	29	0	0	0	0	0	0
specified	1	29	0	0	29	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p419068 Vocabulary (Russian): food item 34

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	40	0	0	40	0	0	0	0	0	0
specified	1	18	0	0	18	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41906a Vocabulary (Russian): food item 1

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	42	0	0	42	0	0	0	0	0	0
specified	1	16	0	0	16	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41906b Vocabulary (Russian): food item 2

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	35	0	0	35	0	0	0	0	0	0
specified	1	23	0	0	23	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41906c Vocabulary (Russian): food item 3

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	18	0	0	18	0	0	0	0	0	0
specified	1	40	0	0	40	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41906d Vocabulary (Russian): food item 4

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	40	0	0	40	0	0	0	0	0	0
specified	1	18	0	0	18	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41906e Vocabulary (Russian): food item 5

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	54	0	0	54	0	0	0	0	0	0
specified	1	4	0	0	4	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41906f Vocabulary (Russian): food item 6

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	20	0	0	20	0	0	0	0	0	0
specified	1	38	0	0	38	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41906g Vocabulary (Russian): food item 7

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	42	0	0	42	0	0	0	0	0	0
specified	1	16	0	0	16	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41906h Vocabulary (Russian): food item 8

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	46	0	0	46	0	0	0	0	0	0
specified	1	12	0	0	12	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41906i Vocabulary (Russian): food item 9

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	48	0	0	48	0	0	0	0	0	0
specified	1	10	0	0	10	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41906j Vocabulary (Russian): food item 10

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	46	0	0	46	0	0	0	0	0	0
specified	1	12	0	0	12	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41906k Vocabulary (Russian): food item 11

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	31	0	0	31	0	0	0	0	0	0
specified	1	27	0	0	27	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41906l Vocabulary (Russian): food item 12

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	43	0	0	43	0	0	0	0	0	0
specified	1	15	0	0	15	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41906m Vocabulary (Russian): food item 13

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	29	0	0	29	0	0	0	0	0	0
specified	1	29	0	0	29	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41906n Vocabulary (Russian): food item 14

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	32	0	0	32	0	0	0	0	0	0
specified	1	26	0	0	26	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41906o Vocabulary (Russian): food item 15

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	36	0	0	36	0	0	0	0	0	0
specified	1	22	0	0	22	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41906p Vocabulary (Russian): food item 16

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	42	0	0	42	0	0	0	0	0	0
specified	1	16	0	0	16	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41906q Vocabulary (Russian): food item 17

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	41	0	0	41	0	0	0	0	0	0
specified	1	17	0	0	17	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41906r Vocabulary (Russian): food item 18

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	29	0	0	29	0	0	0	0	0	0
specified	1	29	0	0	29	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41906s Vocabulary (Russian): food item 19

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	49	0	0	49	0	0	0	0	0	0
specified	1	9	0	0	9	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41906t Vocabulary (Russian): food item 20

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	39	0	0	39	0	0	0	0	0	0
specified	1	19	0	0	19	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41906u Vocabulary (Russian): food item 21

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	56	0	0	56	0	0	0	0	0	0
specified	1	2	0	0	2	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41906v Vocabulary (Russian): food item 22

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	50	0	0	50	0	0	0	0	0	0
specified	1	8	0	0	8	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41906w Vocabulary (Russian): food item 23

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	49	0	0	49	0	0	0	0	0	0
specified	1	9	0	0	9	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41906x Vocabulary (Russian): food item 24

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	22	0	0	22	0	0	0	0	0	0
specified	1	36	0	0	36	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41906y Vocabulary (Russian): food item 25

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	35	0	0	35	0	0	0	0	0	0
specified	1	23	0	0	23	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41906z Vocabulary (Russian): food item 26

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	29	0	0	29	0	0	0	0	0	0
specified	1	29	0	0	29	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41907a Vocabulary (Russian): clothes item 1

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	43	0	0	43	0	0	0	0	0	0
specified	1	15	0	0	15	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41907b Vocabulary (Russian): clothes item 2

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	49	0	0	49	0	0	0	0	0	0
specified	1	9	0	0	9	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41907c Vocabulary (Russian): clothes item 3

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	44	0	0	44	0	0	0	0	0	0
specified	1	14	0	0	14	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41907d Vocabulary (Russian): clothes item 4

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	53	0	0	53	0	0	0	0	0	0
specified	1	5	0	0	5	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41907e Vocabulary (Russian): clothes item 5

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	37	0	0	37	0	0	0	0	0	0
specified	1	21	0	0	21	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41907f Vocabulary (Russian): clothes item 6

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	50	0	0	50	0	0	0	0	0	0
specified	1	8	0	0	8	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41907g Vocabulary (Russian): clothes item 7

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	32	0	0	32	0	0	0	0	0	0
specified	1	26	0	0	26	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41907h Vocabulary (Russian): clothes item 8

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	45	0	0	45	0	0	0	0	0	0
specified	1	13	0	0	13	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41907i Vocabulary (Russian): clothes item 9

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	52	0	0	52	0	0	0	0	0	0
specified	1	6	0	0	6	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41907j Vocabulary (Russian): clothes item 10

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	53	0	0	53	0	0	0	0	0	0
specified	1	5	0	0	5	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41907k Vocabulary (Russian): clothes item 11

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	42	0	0	42	0	0	0	0	0	0
specified	1	16	0	0	16	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41907I Vocabulary (Russian): clothes item 12

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	47	0	0	47	0	0	0	0	0	0
specified	1	11	0	0	11	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41907m Vocabulary (Russian): clothes item 13

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	42	0	0	42	0	0	0	0	0	0
specified	1	16	0	0	16	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41907n Vocabulary (Russian): clothes item 14

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	29	0	0	29	0	0	0	0	0	0
specified	1	29	0	0	29	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41907o Vocabulary (Russian): clothes item 15

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	34	0	0	34	0	0	0	0	0	0
specified	1	24	0	0	24	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41908a Vocabulary (Russian): part of the body item 1

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	45	0	0	45	0	0	0	0	0	0
specified	1	13	0	0	13	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41908b Vocabulary (Russian): part of the body item 2

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	31	0	0	31	0	0	0	0	0	0
specified	1	27	0	0	27	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41908c Vocabulary (Russian): part of the body item 3

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	21	0	0	21	0	0	0	0	0	0
specified	1	37	0	0	37	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41908d Vocabulary (Russian): part of the body item 4

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	40	0	0	40	0	0	0	0	0	0
specified	1	18	0	0	18	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41908e Vocabulary (Russian): part of the body item 5

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	26	0	0	26	0	0	0	0	0	0
specified	1	32	0	0	32	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41908f Vocabulary (Russian): part of the body item 6

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	47	0	0	47	0	0	0	0	0	0
specified	1	11	0	0	11	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41908g Vocabulary (Russian): part of the body item 7

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	35	0	0	35	0	0	0	0	0	0
specified	1	23	0	0	23	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41908h Vocabulary (Russian): part of the body item 8

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	54	0	0	54	0	0	0	0	0	0
specified	1	4	0	0	4	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41908i Vocabulary (Russian): part of the body item 9

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	33	0	0	33	0	0	0	0	0	0
specified	1	25	0	0	25	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41908j Vocabulary (Russian): part of the body item 10

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	52	0	0	52	0	0	0	0	0	0
specified	1	6	0	0	6	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41908k Vocabulary (Russian): part of the body item 11

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	43	0	0	43	0	0	0	0	0	0
specified	1	15	0	0	15	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41908l Vocabulary (Russian): part of the body item 12

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	24	0	0	24	0	0	0	0	0	0
specified	1	34	0	0	34	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41908m Vocabulary (Russian): part of the body item 13

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	37	0	0	37	0	0	0	0	0	0
specified	1	21	0	0	21	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p419091 Vocabulary (Russian): home item 27

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	43	0	0	43	0	0	0	0	0	0
specified	1	15	0	0	15	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p419092 Vocabulary (Russian): home item 28

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	46	0	0	46	0	0	0	0	0	0
specified	1	12	0	0	12	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41909a Vocabulary (Russian): home item 1

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	39	0	0	39	0	0	0	0	0	0
specified	1	19	0	0	19	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41909b Vocabulary (Russian): home item 2

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	39	0	0	39	0	0	0	0	0	0
specified	1	19	0	0	19	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41909c Vocabulary (Russian): home item 3

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	48	0	0	48	0	0	0	0	0	0
specified	1	10	0	0	10	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41909d Vocabulary (Russian): home item 4

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	32	0	0	32	0	0	0	0	0	0
specified	1	26	0	0	26	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41909e Vocabulary (Russian): home item 5

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	44	0	0	44	0	0	0	0	0	0
specified	1	14	0	0	14	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41909f Vocabulary (Russian): home item 6

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	32	0	0	32	0	0	0	0	0	0
specified	1	26	0	0	26	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41909g Vocabulary (Russian): home item 7

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	50	0	0	50	0	0	0	0	0	0
specified	1	8	0	0	8	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41909h Vocabulary (Russian): home item 8

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	49	0	0	49	0	0	0	0	0	0
specified	1	9	0	0	9	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41909i Vocabulary (Russian): home item 9

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	29	0	0	29	0	0	0	0	0	0
specified	1	29	0	0	29	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41909j Vocabulary (Russian): home item 10

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	30	0	0	30	0	0	0	0	0	0
specified	1	28	0	0	28	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41909k Vocabulary (Russian): home item 11

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	56	0	0	56	0	0	0	0	0	0
specified	1	2	0	0	2	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41909I Vocabulary (Russian): home item 12

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	48	0	0	48	0	0	0	0	0	0
specified	1	10	0	0	10	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41909m Vocabulary (Russian): home item 13

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	31	0	0	31	0	0	0	0	0	0
specified	1	27	0	0	27	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41909n Vocabulary (Russian): home item 14

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	53	0	0	53	0	0	0	0	0	0
specified	1	5	0	0	5	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41909o Vocabulary (Russian): home item 15

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	54	0	0	54	0	0	0	0	0	0
specified	1	4	0	0	4	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41909p Vocabulary (Russian): home item 16

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	36	0	0	36	0	0	0	0	0	0
specified	1	22	0	0	22	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41909q Vocabulary (Russian): home item 17

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	45	0	0	45	0	0	0	0	0	0
specified	1	13	0	0	13	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41909r Vocabulary (Russian): home item 18

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	40	0	0	40	0	0	0	0	0	0
specified	1	18	0	0	18	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41909s Vocabulary (Russian): home item 19

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	51	0	0	51	0	0	0	0	0	0
specified	1	7	0	0	7	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41909t Vocabulary (Russian): home item 20

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	53	0	0	53	0	0	0	0	0	0
specified	1	5	0	0	5	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41909u Vocabulary (Russian): home item 21

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	31	0	0	31	0	0	0	0	0	0
specified	1	27	0	0	27	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41909v Vocabulary (Russian): home item 22

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	35	0	0	35	0	0	0	0	0	0
specified	1	23	0	0	23	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41909w Vocabulary (Russian): home item 23

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	48	0	0	48	0	0	0	0	0	0
specified	1	10	0	0	10	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41909x Vocabulary (Russian): home item 24

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	55	0	0	55	0	0	0	0	0	0
specified	1	3	0	0	3	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41909y Vocabulary (Russian): home item 25

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	37	0	0	37	0	0	0	0	0	0
specified	1	21	0	0	21	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41909z Vocabulary (Russian): home item 26

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	41	0	0	41	0	0	0	0	0	0
specified	1	17	0	0	17	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41910a Vocabulary (Russian): furniture item 1

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	37	0	0	37	0	0	0	0	0	0
specified	1	21	0	0	21	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41910b Vocabulary (Russian): furniture item 2

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	42	0	0	42	0	0	0	0	0	0
specified	1	16	0	0	16	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41910c Vocabulary (Russian): furniture item 3

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	53	0	0	53	0	0	0	0	0	0
specified	1	5	0	0	5	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41910d Vocabulary (Russian): furniture item 4

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	39	0	0	39	0	0	0	0	0	0
specified	1	19	0	0	19	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41910e Vocabulary (Russian): furniture item 5

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	54	0	0	54	0	0	0	0	0	0
specified	1	4	0	0	4	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41910f Vocabulary (Russian): furniture item 6

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	40	0	0	40	0	0	0	0	0	0
specified	1	18	0	0	18	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41910g Vocabulary (Russian): furniture item 7

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	47	0	0	47	0	0	0	0	0	0
specified	1	11	0	0	11	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41910h Vocabulary (Russian): furniture item 8

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	58	0	0	58	0	0	0	0	0	0
specified	1	0	0	0	0	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41910i Vocabulary (Russian): furniture item 9

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	56	0	0	56	0	0	0	0	0	0
specified	1	2	0	0	2	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41910j Vocabulary (Russian): furniture item 10

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	32	0	0	32	0	0	0	0	0	0
specified	1	26	0	0	26	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41910k Vocabulary (Russian): furniture item 11

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	28	0	0	28	0	0	0	0	0	0
specified	1	30	0	0	30	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41910I Vocabulary (Russian): furniture item 12

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	36	0	0	36	0	0	0	0	0	0
specified	1	22	0	0	22	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41910m Vocabulary (Russian): furniture item 13

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	44	0	0	44	0	0	0	0	0	0
specified	1	14	0	0	14	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41911a Vocabulary (Russian): out and about item 1

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	56	0	0	56	0	0	0	0	0	0
specified	1	2	0	0	2	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41911b Vocabulary (Russian): out and about item 2

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	39	0	0	39	0	0	0	0	0	0
specified	1	19	0	0	19	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41911c Vocabulary (Russian): out and about item 3

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	36	0	0	36	0	0	0	0	0	0
specified	1	22	0	0	22	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41911d Vocabulary (Russian): out and about item 4

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	39	0	0	39	0	0	0	0	0	0
specified	1	19	0	0	19	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41911e Vocabulary (Russian): out and about item 5

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	38	0	0	38	0	0	0	0	0	0
specified	1	20	0	0	20	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41911f Vocabulary (Russian): out and about item 6

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	53	0	0	53	0	0	0	0	0	0
specified	1	5	0	0	5	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41911g Vocabulary (Russian): out and about item 7

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	40	0	0	40	0	0	0	0	0	0
specified	1	18	0	0	18	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41911h Vocabulary (Russian): out and about item 8

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	57	0	0	57	0	0	0	0	0	0
specified	1	1	0	0	1	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41911i Vocabulary (Russian): out and about item 9

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	46	0	0	46	0	0	0	0	0	0
specified	1	12	0	0	12	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41911j Vocabulary (Russian): out and about item 10

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	58	0	0	58	0	0	0	0	0	0
specified	1	0	0	0	0	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41911k Vocabulary (Russian): out and about item 11

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	53	0	0	53	0	0	0	0	0	0
specified	1	5	0	0	5	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41911l Vocabulary (Russian): out and about item 12

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	54	0	0	54	0	0	0	0	0	0
specified	1	4	0	0	4	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41911m Vocabulary (Russian): out and about item 13

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	41	0	0	41	0	0	0	0	0	0
specified	1	17	0	0	17	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41911n Vocabulary (Russian): out and about item 14

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	31	0	0	31	0	0	0	0	0	0
specified	1	27	0	0	27	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41911o Vocabulary (Russian): out and about item 15

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	47	0	0	47	0	0	0	0	0	0
specified	1	11	0	0	11	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41912a Vocabulary (Russian): trip location item 1

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	44	0	0	44	0	0	0	0	0	0
specified	1	14	0	0	14	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41912b Vocabulary (Russian): trip location item 2

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	46	0	0	46	0	0	0	0	0	0
specified	1	12	0	0	12	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41912c Vocabulary (Russian): trip location item 3

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	52	0	0	52	0	0	0	0	0	0
specified	1	6	0	0	6	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41912d Vocabulary (Russian): trip location item 4

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	45	0	0	45	0	0	0	0	0	0
specified	1	13	0	0	13	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41912e Vocabulary (Russian): trip location item 5

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	27	0	0	27	0	0	0	0	0	0
specified	1	31	0	0	31	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41912f Vocabulary (Russian): trip location item 6

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	53	0	0	53	0	0	0	0	0	0
specified	1	5	0	0	5	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41912g Vocabulary (Russian): trip location item 7

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	39	0	0	39	0	0	0	0	0	0
specified	1	19	0	0	19	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41912h Vocabulary (Russian): trip location item 8

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	53	0	0	53	0	0	0	0	0	0
specified	1	5	0	0	5	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41912i Vocabulary (Russian): trip location item 9

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	43	0	0	43	0	0	0	0	0	0
specified	1	15	0	0	15	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41912j Vocabulary (Russian): trip location item 10

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	45	0	0	45	0	0	0	0	0	0
specified	1	13	0	0	13	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41912k Vocabulary (Russian): trip location item 11

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	51	0	0	51	0	0	0	0	0	0
specified	1	7	0	0	7	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41912l Vocabulary (Russian): trip location item 12

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	38	0	0	38	0	0	0	0	0	0
specified	1	20	0	0	20	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41913a Vocabulary (Russian): humans item 1

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	4	0	0	4	0	0	0	0	0	0
specified	1	54	0	0	54	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41913b Vocabulary (Russian): humans item 2

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	18	0	0	18	0	0	0	0	0	0
specified	1	40	0	0	40	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41913c Vocabulary (Russian): humans item 3

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	24	0	0	24	0	0	0	0	0	0
specified	1	34	0	0	34	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41913d Vocabulary (Russian): humans item 4

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	56	0	0	56	0	0	0	0	0	0
specified	1	2	0	0	2	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41913e Vocabulary (Russian): humans item 5

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	54	0	0	54	0	0	0	0	0	0
specified	1	4	0	0	4	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41913f Vocabulary (Russian): humans item 6

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	45	0	0	45	0	0	0	0	0	0
specified	1	13	0	0	13	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41913g Vocabulary (Russian): humans item 7

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	34	0	0	34	0	0	0	0	0	0
specified	1	24	0	0	24	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41913h Vocabulary (Russian): humans item 8

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	52	0	0	52	0	0	0	0	0	0
specified	1	6	0	0	6	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41913i Vocabulary (Russian): humans item 9

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	53	0	0	53	0	0	0	0	0	0
specified	1	5	0	0	5	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41913j Vocabulary (Russian): humans item 10

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	39	0	0	39	0	0	0	0	0	0
specified	1	19	0	0	19	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41913k Vocabulary (Russian): humans item 11

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	20	0	0	20	0	0	0	0	0	0
specified	1	38	0	0	38	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41913I Vocabulary (Russian): humans item 12

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	25	0	0	25	0	0	0	0	0	0
specified	1	33	0	0	33	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41913m Vocabulary (Russian): humans item 13

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	25	0	0	25	0	0	0	0	0	0
specified	1	33	0	0	33	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41913n Vocabulary (Russian): humans item 14

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	24	0	0	24	0	0	0	0	0	0
specified	1	34	0	0	34	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41913o Vocabulary (Russian): humans item 15

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	46	0	0	46	0	0	0	0	0	0
specified	1	12	0	0	12	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41913p Vocabulary (Russian): humans item 16

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	46	0	0	46	0	0	0	0	0	0
specified	1	12	0	0	12	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41914a Vocabulary (Russian): routine item 1

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	17	0	0	17	0	0	0	0	0	0
specified	1	41	0	0	41	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41914b Vocabulary (Russian): routine item 2

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	45	0	0	45	0	0	0	0	0	0
specified	1	13	0	0	13	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41914c Vocabulary (Russian): routine item 3

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	49	0	0	49	0	0	0	0	0	0
specified	1	9	0	0	9	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41914d Vocabulary (Russian): routine item 4

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	30	0	0	30	0	0	0	0	0	0
specified	1	28	0	0	28	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41914e Vocabulary (Russian): routine item 5

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	38	0	0	38	0	0	0	0	0	0
specified	1	20	0	0	20	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41914f Vocabulary (Russian): routine item 6

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	29	0	0	29	0	0	0	0	0	0
specified	1	29	0	0	29	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41914g Vocabulary (Russian): routine item 7

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	41	0	0	41	0	0	0	0	0	0
specified	1	17	0	0	17	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41914h Vocabulary (Russian): routine item 8

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	11	0	0	11	0	0	0	0	0	0
specified	1	47	0	0	47	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41914i Vocabulary (Russian): routine item 9

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	48	0	0	48	0	0	0	0	0	0
specified	1	10	0	0	10	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41914j Vocabulary (Russian): routine item 10

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	50	0	0	50	0	0	0	0	0	0
specified	1	8	0	0	8	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41914k Vocabulary (Russian): routine item 11

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	58	0	0	58	0	0	0	0	0	0
specified	1	0	0	0	0	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41915a Vocabulary (Russian): verb item 1

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	32	0	0	32	0	0	0	0	0	0
specified	1	26	0	0	26	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41915b Vocabulary (Russian): verb item 2

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	44	0	0	44	0	0	0	0	0	0
specified	1	14	0	0	14	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41915c Vocabulary (Russian): verb item 3

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	49	0	0	49	0	0	0	0	0	0
specified	1	9	0	0	9	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41915d Vocabulary (Russian): verb item 4

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	48	0	0	48	0	0	0	0	0	0
specified	1	10	0	0	10	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41915e Vocabulary (Russian): verb item 5

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	32	0	0	32	0	0	0	0	0	0
specified	1	26	0	0	26	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41915f Vocabulary (Russian): verb item 6

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	37	0	0	37	0	0	0	0	0	0
specified	1	21	0	0	21	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41915g Vocabulary (Russian): verb item 7

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	42	0	0	42	0	0	0	0	0	0
specified	1	16	0	0	16	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41915h Vocabulary (Russian): verb item 8

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	20	0	0	20	0	0	0	0	0	0
specified	1	38	0	0	38	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41915i Vocabulary (Russian): verb item 9

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	48	0	0	48	0	0	0	0	0	0
specified	1	10	0	0	10	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41915j Vocabulary (Russian): verb item 10

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	35	0	0	35	0	0	0	0	0	0
specified	1	23	0	0	23	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41915k Vocabulary (Russian): verb item 11

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	50	0	0	50	0	0	0	0	0	0
specified	1	8	0	0	8	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41915l Vocabulary (Russian): verb item 12

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	42	0	0	42	0	0	0	0	0	0
specified	1	16	0	0	16	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41915m Vocabulary (Russian): verb item 13

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	32	0	0	32	0	0	0	0	0	0
specified	1	26	0	0	26	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41915n Vocabulary (Russian): verb item 14

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	25	0	0	25	0	0	0	0	0	0
specified	1	33	0	0	33	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41915o Vocabulary (Russian): verb item 15

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	43	0	0	43	0	0	0	0	0	0
specified	1	15	0	0	15	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41915p Vocabulary (Russian): verb item 16

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	53	0	0	53	0	0	0	0	0	0
specified	1	5	0	0	5	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41915q Vocabulary (Russian): verb item 17

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	48	0	0	48	0	0	0	0	0	0
specified	1	10	0	0	10	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41915r Vocabulary (Russian): verb item 18

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	43	0	0	43	0	0	0	0	0	0
specified	1	15	0	0	15	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41915s Vocabulary (Russian): verb item 19

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	26	0	0	26	0	0	0	0	0	0
specified	1	32	0	0	32	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41915t Vocabulary (Russian): verb item 20

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	46	0	0	46	0	0	0	0	0	0
specified	1	12	0	0	12	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41915u Vocabulary (Russian): verb item 21

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	29	0	0	29	0	0	0	0	0	0
specified	1	29	0	0	29	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41915v Vocabulary (Russian): verb item 22

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	49	0	0	49	0	0	0	0	0	0
specified	1	9	0	0	9	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41915w Vocabulary (Russian): verb item 23

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	47	0	0	47	0	0	0	0	0	0
specified	1	11	0	0	11	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41915x Vocabulary (Russian): verb item 24

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	29	0	0	29	0	0	0	0	0	0
specified	1	29	0	0	29	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41915y Vocabulary (Russian): verb item 25

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	54	0	0	54	0	0	0	0	0	0
specified	1	4	0	0	4	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41915z Vocabulary (Russian): verb item 26

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	55	0	0	55	0	0	0	0	0	0
specified	1	3	0	0	3	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41916a Vocabulary (Russian): verb item 27

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	46	0	0	46	0	0	0	0	0	0
specified	1	12	0	0	12	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41916b Vocabulary (Russian): verb item 28

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	35	0	0	35	0	0	0	0	0	0
specified	1	23	0	0	23	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41916c Vocabulary (Russian): verb item 29

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	44	0	0	44	0	0	0	0	0	0
specified	1	14	0	0	14	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41916d Vocabulary (Russian): verb item 30

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	20	0	0	20	0	0	0	0	0	0
specified	1	38	0	0	38	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41916e Vocabulary (Russian): verb item 31

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	46	0	0	46	0	0	0	0	0	0
specified	1	12	0	0	12	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41916f Vocabulary (Russian): verb item 32

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	34	0	0	34	0	0	0	0	0	0
specified	1	24	0	0	24	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41916g Vocabulary (Russian): verb item 33

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	50	0	0	50	0	0	0	0	0	0
specified	1	8	0	0	8	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41916h Vocabulary (Russian): verb item 34

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	48	0	0	48	0	0	0	0	0	0
specified	1	10	0	0	10	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41916i Vocabulary (Russian): verb item 35

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	51	0	0	51	0	0	0	0	0	0
specified	1	7	0	0	7	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41916j Vocabulary (Russian): verb item 36

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	56	0	0	56	0	0	0	0	0	0
specified	1	2	0	0	2	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41916k Vocabulary (Russian): verb item 37

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	39	0	0	39	0	0	0	0	0	0
specified	1	19	0	0	19	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41916l Vocabulary (Russian): verb item 38

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	44	0	0	44	0	0	0	0	0	0
specified	1	14	0	0	14	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41916m Vocabulary (Russian): verb item 39

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	44	0	0	44	0	0	0	0	0	0
specified	1	14	0	0	14	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41916n Vocabulary (Russian): verb item 40

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	48	0	0	48	0	0	0	0	0	0
specified	1	10	0	0	10	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41916o Vocabulary (Russian): verb item 41

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	33	0	0	33	0	0	0	0	0	0
specified	1	25	0	0	25	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41916p Vocabulary (Russian): verb item 42

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	47	0	0	47	0	0	0	0	0	0
specified	1	11	0	0	11	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41916q Vocabulary (Russian): verb item 43

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	44	0	0	44	0	0	0	0	0	0
specified	1	14	0	0	14	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41916r Vocabulary (Russian): verb item 44

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	46	0	0	46	0	0	0	0	0	0
specified	1	12	0	0	12	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41916s Vocabulary (Russian): verb item 45

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	42	0	0	42	0	0	0	0	0	0
specified	1	16	0	0	16	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41916t Vocabulary (Russian): verb item 46

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	53	0	0	53	0	0	0	0	0	0
specified	1	5	0	0	5	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41916u Vocabulary (Russian): verb item 47

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	43	0	0	43	0	0	0	0	0	0
specified	1	15	0	0	15	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41916v Vocabulary (Russian): verb item 48

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	44	0	0	44	0	0	0	0	0	0
specified	1	14	0	0	14	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41916w Vocabulary (Russian): verb item 49

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	43	0	0	43	0	0	0	0	0	0
specified	1	15	0	0	15	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41916x Vocabulary (Russian): verb item 50

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	45	0	0	45	0	0	0	0	0	0
specified	1	13	0	0	13	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41916y Vocabulary (Russian): verb item 51

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	38	0	0	38	0	0	0	0	0	0
specified	1	20	0	0	20	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41917a Vocabulary (Russian): adjective/adverb item 1

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	44	0	0	44	0	0	0	0	0	0
specified	1	14	0	0	14	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41917b Vocabulary (Russian): adjective/adverb item 2

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	56	0	0	56	0	0	0	0	0	0
specified	1	2	0	0	2	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41917c Vocabulary (Russian): adjective/adverb item 3

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	51	0	0	51	0	0	0	0	0	0
specified	1	7	0	0	7	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41917d Vocabulary (Russian): adjective/adverb item 4

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	41	0	0	41	0	0	0	0	0	0
specified	1	17	0	0	17	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41917e Vocabulary (Russian): adjective/adverb item 5

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	29	0	0	29	0	0	0	0	0	0
specified	1	29	0	0	29	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41917f Vocabulary (Russian): adjective/adverb item 6

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	45	0	0	45	0	0	0	0	0	0
specified	1	13	0	0	13	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41917g Vocabulary (Russian): adjective/adverb item 7

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	50	0	0	50	0	0	0	0	0	0
specified	1	8	0	0	8	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41917h Vocabulary (Russian): adjective/adverb item 8

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	46	0	0	46	0	0	0	0	0	0
specified	1	12	0	0	12	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41917i Vocabulary (Russian): adjective/adverb item 9

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	29	0	0	29	0	0	0	0	0	0
specified	1	29	0	0	29	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41917j Vocabulary (Russian): adjective/adverb item 10

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	30	0	0	30	0	0	0	0	0	0
specified	1	28	0	0	28	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41917k Vocabulary (Russian): adjective/adverb item 11

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	55	0	0	55	0	0	0	0	0	0
specified	1	3	0	0	3	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41917I Vocabulary (Russian): adjective/adverb item 12

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	51	0	0	51	0	0	0	0	0	0
specified	1	7	0	0	7	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41917m Vocabulary (Russian): adjective/adverb item 13

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	53	0	0	53	0	0	0	0	0	0
specified	1	5	0	0	5	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41917n Vocabulary (Russian): adjective/adverb item 14

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	47	0	0	47	0	0	0	0	0	0
specified	1	11	0	0	11	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41917o Vocabulary (Russian): adjective/adverb item 15

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	54	0	0	54	0	0	0	0	0	0
specified	1	4	0	0	4	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41917p Vocabulary (Russian): adjective/adverb item 16

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	56	0	0	56	0	0	0	0	0	0
specified	1	2	0	0	2	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41917q Vocabulary (Russian): adjective/adverb item 17

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	45	0	0	45	0	0	0	0	0	0
specified	1	13	0	0	13	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41917r Vocabulary (Russian): adjective/adverb item 18

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	53	0	0	53	0	0	0	0	0	0
specified	1	5	0	0	5	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41917s Vocabulary (Russian): adjective/adverb item 19

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	49	0	0	49	0	0	0	0	0	0
specified	1	9	0	0	9	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41917t Vocabulary (Russian): adjective/adverb item 20

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	53	0	0	53	0	0	0	0	0	0
specified	1	5	0	0	5	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41917u Vocabulary (Russian): adjective/adverb item 21

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	40	0	0	40	0	0	0	0	0	0
specified	1	18	0	0	18	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41917v Vocabulary (Russian): adjective/adverb item 22

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	37	0	0	37	0	0	0	0	0	0
specified	1	21	0	0	21	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41917w Vocabulary (Russian): adjective/adverb item 23

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	50	0	0	50	0	0	0	0	0	0
specified	1	8	0	0	8	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41917x Vocabulary (Russian): adjective/adverb item 24

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	41	0	0	41	0	0	0	0	0	0
specified	1	17	0	0	17	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41917y Vocabulary (Russian): adjective/adverb item 25

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	27	0	0	27	0	0	0	0	0	0
specified	1	31	0	0	31	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41917z Vocabulary (Russian): adjective/adverb item 26

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	41	0	0	41	0	0	0	0	0	0
specified	1	17	0	0	17	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41918a Vocabulary (Russian): adjective/adverb item 27

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	43	0	0	43	0	0	0	0	0	0
specified	1	15	0	0	15	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41918b Vocabulary (Russian): adjective/adverb item 28

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	56	0	0	56	0	0	0	0	0	0
specified	1	2	0	0	2	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41918c Vocabulary (Russian): adjective/adverb item 29

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	39	0	0	39	0	0	0	0	0	0
specified	1	19	0	0	19	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41918d Vocabulary (Russian): adjective/adverb item 30

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	40	0	0	40	0	0	0	0	0	0
specified	1	18	0	0	18	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41918e Vocabulary (Russian): adjective/adverb item 31

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	32	0	0	32	0	0	0	0	0	0
specified	1	26	0	0	26	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41918f Vocabulary (Russian): adjective/adverb item 32

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	54	0	0	54	0	0	0	0	0	0
specified	1	4	0	0	4	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41918g Vocabulary (Russian): adjective/adverb item 33

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	53	0	0	53	0	0	0	0	0	0
specified	1	5	0	0	5	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41918h Vocabulary (Russian): adjective/adverb item 34

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	46	0	0	46	0	0	0	0	0	0
specified	1	12	0	0	12	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41918i Vocabulary (Russian): adjective/adverb item 35

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	44	0	0	44	0	0	0	0	0	0
specified	1	14	0	0	14	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41918j Vocabulary (Russian): adjective/adverb item 36

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	50	0	0	50	0	0	0	0	0	0
specified	1	8	0	0	8	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41918k Vocabulary (Russian): adjective/adverb item 37

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	58	0	0	58	0	0	0	0	0	0
specified	1	0	0	0	0	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41918l Vocabulary (Russian): adjective/adverb item 38

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	37	0	0	37	0	0	0	0	0	0
specified	1	21	0	0	21	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41918m Vocabulary (Russian): adjective/adverb item 39

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	36	0	0	36	0	0	0	0	0	0
specified	1	22	0	0	22	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41918n Vocabulary (Russian): adjective/adverb item 40

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	40	0	0	40	0	0	0	0	0	0
specified	1	18	0	0	18	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41919a Vocabulary (Russian): time item 1

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	43	0	0	43	0	0	0	0	0	0
specified	1	15	0	0	15	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41919b Vocabulary (Russian): time item 2

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	48	0	0	48	0	0	0	0	0	0
specified	1	10	0	0	10	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41919c Vocabulary (Russian): time item 3

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	55	0	0	55	0	0	0	0	0	0
specified	1	3	0	0	3	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41919d Vocabulary (Russian): time item 4

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	52	0	0	52	0	0	0	0	0	0
specified	1	6	0	0	6	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41919e Vocabulary (Russian): time item 5

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	48	0	0	48	0	0	0	0	0	0
specified	1	10	0	0	10	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41919f Vocabulary (Russian): time item 6

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	50	0	0	50	0	0	0	0	0	0
specified	1	8	0	0	8	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41919g Vocabulary (Russian): time item 7

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	54	0	0	54	0	0	0	0	0	0
specified	1	4	0	0	4	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41919h Vocabulary (Russian): time item 8

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	47	0	0	47	0	0	0	0	0	0
specified	1	11	0	0	11	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p419201 Vocabulary (Russian): pronoun item 27

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	55	0	0	55	0	0	0	0	0	0
specified	1	3	0	0	3	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p419202 Vocabulary (Russian): pronoun item 28

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	58	0	0	58	0	0	0	0	0	0
specified	1	0	0	0	0	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p419203 Vocabulary (Russian): pronoun item 29

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	54	0	0	54	0	0	0	0	0	0
specified	1	4	0	0	4	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p419204 Vocabulary (Russian): pronoun item 30

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	54	0	0	54	0	0	0	0	0	0
specified	1	4	0	0	4	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p419205 Vocabulary (Russian): pronoun item 31

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	41	0	0	41	0	0	0	0	0	0
specified	1	17	0	0	17	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p419206 Vocabulary (Russian): pronoun item 32

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	31	0	0	31	0	0	0	0	0	0
specified	1	27	0	0	27	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41920a Vocabulary (Russian): pronoun item 1

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	28	0	0	28	0	0	0	0	0	0
specified	1	30	0	0	30	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41920b Vocabulary (Russian): pronoun item 2

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	39	0	0	39	0	0	0	0	0	0
specified	1	19	0	0	19	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41920c Vocabulary (Russian): pronoun item 3

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	53	0	0	53	0	0	0	0	0	0
specified	1	5	0	0	5	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41920d Vocabulary (Russian): pronoun item 4

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	58	0	0	58	0	0	0	0	0	0
specified	1	0	0	0	0	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41920e Vocabulary (Russian): pronoun item 5

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	49	0	0	49	0	0	0	0	0	0
specified	1	9	0	0	9	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41920f Vocabulary (Russian): pronoun item 6

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	51	0	0	51	0	0	0	0	0	0
specified	1	7	0	0	7	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41920g Vocabulary (Russian): pronoun item 7

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	56	0	0	56	0	0	0	0	0	0
specified	1	2	0	0	2	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41920h Vocabulary (Russian): pronoun item 8

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	51	0	0	51	0	0	0	0	0	0
specified	1	7	0	0	7	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41920i Vocabulary (Russian): pronoun item 9

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	54	0	0	54	0	0	0	0	0	0
specified	1	4	0	0	4	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41920j Vocabulary (Russian): pronoun item 10

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	58	0	0	58	0	0	0	0	0	0
specified	1	0	0	0	0	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41920k Vocabulary (Russian): pronoun item 11

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	58	0	0	58	0	0	0	0	0	0
specified	1	0	0	0	0	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41920I Vocabulary (Russian): pronoun item 12

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	55	0	0	55	0	0	0	0	0	0
specified	1	3	0	0	3	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41920m Vocabulary (Russian): pronoun item 13

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	56	0	0	56	0	0	0	0	0	0
specified	1	2	0	0	2	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41920n Vocabulary (Russian): pronoun item 14

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	58	0	0	58	0	0	0	0	0	0
specified	1	0	0	0	0	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41920o Vocabulary (Russian): pronoun item 15

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	46	0	0	46	0	0	0	0	0	0
specified	1	12	0	0	12	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41920p Vocabulary (Russian): pronoun item 16

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	51	0	0	51	0	0	0	0	0	0
specified	1	7	0	0	7	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41920q Vocabulary (Russian): pronoun item 17

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	56	0	0	56	0	0	0	0	0	0
specified	1	2	0	0	2	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41920r Vocabulary (Russian): pronoun item 18

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	58	0	0	58	0	0	0	0	0	0
specified	1	0	0	0	0	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41920s Vocabulary (Russian): pronoun item 19

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	56	0	0	56	0	0	0	0	0	0
specified	1	2	0	0	2	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41920t Vocabulary (Russian): pronoun item 20

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	54	0	0	54	0	0	0	0	0	0
specified	1	4	0	0	4	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41920u Vocabulary (Russian): pronoun item 21

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	58	0	0	58	0	0	0	0	0	0
specified	1	0	0	0	0	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41920v Vocabulary (Russian): pronoun item 22

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	31	0	0	31	0	0	0	0	0	0
specified	1	27	0	0	27	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41920w Vocabulary (Russian): pronoun item 23

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	50	0	0	50	0	0	0	0	0	0
specified	1	8	0	0	8	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41920x Vocabulary (Russian): pronoun item 24

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	48	0	0	48	0	0	0	0	0	0
specified	1	10	0	0	10	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41920y Vocabulary (Russian): pronoun item 25

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	57	0	0	57	0	0	0	0	0	0
specified	1	1	0	0	1	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41920z Vocabulary (Russian): pronoun item 26

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	56	0	0	56	0	0	0	0	0	0
specified	1	2	0	0	2	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41921a Vocabulary (Russian): interrogative item 1

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	29	0	0	29	0	0	0	0	0	0
specified	1	29	0	0	29	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41921b Vocabulary (Russian): interrogative item 2

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	54	0	0	54	0	0	0	0	0	0
specified	1	4	0	0	4	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41921c Vocabulary (Russian): interrogative item 3

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	54	0	0	54	0	0	0	0	0	0
specified	1	4	0	0	4	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41921d Vocabulary (Russian): interrogative item 4

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	53	0	0	53	0	0	0	0	0	0
specified	1	5	0	0	5	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41921e Vocabulary (Russian): interrogative item 5

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	53	0	0	53	0	0	0	0	0	0
specified	1	5	0	0	5	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41921f Vocabulary (Russian): interrogative item 6

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	33	0	0	33	0	0	0	0	0	0
specified	1	25	0	0	25	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41922a Vocabulary (Russian): location item 1

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	53	0	0	53	0	0	0	0	0	0
specified	1	5	0	0	5	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41922b Vocabulary (Russian): location item 2

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	45	0	0	45	0	0	0	0	0	0
specified	1	13	0	0	13	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41922c Vocabulary (Russian): location item 3

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	57	0	0	57	0	0	0	0	0	0
specified	1	1	0	0	1	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41922d Vocabulary (Russian): location item 4

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	57	0	0	57	0	0	0	0	0	0
specified	1	1	0	0	1	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41922e Vocabulary (Russian): location item 5

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	52	0	0	52	0	0	0	0	0	0
specified	1	6	0	0	6	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41922f Vocabulary (Russian): location item 6

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	45	0	0	45	0	0	0	0	0	0
specified	1	13	0	0	13	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41922g Vocabulary (Russian): location item 7

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	38	0	0	38	0	0	0	0	0	0
specified	1	20	0	0	20	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41922h Vocabulary (Russian): location item 8

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	52	0	0	52	0	0	0	0	0	0
specified	1	6	0	0	6	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41922i Vocabulary (Russian): location item 9

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	32	0	0	32	0	0	0	0	0	0
specified	1	26	0	0	26	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41922j Vocabulary (Russian): location item 10

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	39	0	0	39	0	0	0	0	0	0
specified	1	19	0	0	19	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41922k Vocabulary (Russian): location item 11

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	52	0	0	52	0	0	0	0	0	0
specified	1	6	0	0	6	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41922I Vocabulary (Russian): location item 12

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	56	0	0	56	0	0	0	0	0	0
specified	1	2	0	0	2	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41922m Vocabulary (Russian): location item 13

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	56	0	0	56	0	0	0	0	0	0
specified	1	2	0	0	2	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41922n Vocabulary (Russian): location item 14

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	41	0	0	41	0	0	0	0	0	0
specified	1	17	0	0	17	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41922o Vocabulary (Russian): location item 15

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	32	0	0	32	0	0	0	0	0	0
specified	1	26	0	0	26	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41923a Vocabulary (Russian): quantity item 1

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	27	0	0	27	0	0	0	0	0	0
specified	1	31	0	0	31	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41923b Vocabulary (Russian): quantity item 2

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	25	0	0	25	0	0	0	0	0	0
specified	1	33	0	0	33	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41923c Vocabulary (Russian): quantity item 3

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	49	0	0	49	0	0	0	0	0	0
specified	1	9	0	0	9	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41923d Vocabulary (Russian): quantity item 4

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	57	0	0	57	0	0	0	0	0	0
specified	1	1	0	0	1	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41923e Vocabulary (Russian): quantity item 5

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	32	0	0	32	0	0	0	0	0	0
specified	1	26	0	0	26	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41923f Vocabulary (Russian): quantity item 6

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	32	0	0	32	0	0	0	0	0	0
specified	1	26	0	0	26	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41923g Vocabulary (Russian): quantity item 7

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	35	0	0	35	0	0	0	0	0	0
specified	1	23	0	0	23	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41923h Vocabulary (Russian): quantity item 8

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	35	0	0	35	0	0	0	0	0	0
specified	1	23	0	0	23	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41924a Vocabulary (Russian): conjunction item 1

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	40	0	0	40	0	0	0	0	0	0
specified	1	18	0	0	18	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41924b Vocabulary (Russian): conjunction item 2

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	43	0	0	43	0	0	0	0	0	0
specified	1	15	0	0	15	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41924c Vocabulary (Russian): conjunction item 3

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	52	0	0	52	0	0	0	0	0	0
specified	1	6	0	0	6	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41924d Vocabulary (Russian): conjunction item 4

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	51	0	0	51	0	0	0	0	0	0
specified	1	7	0	0	7	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41924e Vocabulary (Russian): conjunction item 5

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	49	0	0	49	0	0	0	0	0	0
specified	1	9	0	0	9	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41924f Vocabulary (Russian): conjunction item 6

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	56	0	0	56	0	0	0	0	0	0
specified	1	2	0	0	2	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41924g Vocabulary (Russian): conjunction item 7

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	52	0	0	52	0	0	0	0	0	0
specified	1	6	0	0	6	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41924h Vocabulary (Russian): conjunction item 8

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	55	0	0	55	0	0	0	0	0	0
specified	1	3	0	0	3	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41925a Vocabulary (Russian): past tense

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not yet	1	16	0	0	16	0	0	0	0	0	0
Sometimes	2	19	0	0	19	0	0	0	0	0	0
often	3	11	0	0	11	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
unspecific missing	-90	12	0	0	12	0	0	0	0	0	0
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41925b Vocabulary (Russian): future tense

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not yet	1	11	0	0	11	0	0	0	0	0	0
Sometimes	2	13	0	0	13	0	0	0	0	0	0
often	3	22	0	0	22	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
unspecific missing	-90	11	0	0	11	0	0	0	0	0	0
implausible value	-95	1	0	0	1	0	0	0	0	0	0
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41925c Vocabulary (Russian): talking about missing persons/objects

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not yet	1	3	0	0	3	0	0	0	0	0	0
Sometimes	2	21	0	0	21	0	0	0	0	0	0
often	3	22	0	0	22	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
unspecific missing	-90	12	0	0	12	0	0	0	0	0	0
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41925d Vocabulary (Russian): naming owners

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not yet	1	2	0	0	2	0	0	0	0	0	0
Sometimes	2	15	0	0	15	0	0	0	0	0	0
often	3	33	0	0	33	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
unspecific missing	-90	8	0	0	8	0	0	0	0	0	0
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p419260 Grammar (Russian): sentences consisting of several words

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not yet	1	9	0	0	9	0	0	0	0	0	0
Sometimes	2	8	0	0	8	0	0	0	0	0	0
often	3	35	0	0	35	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
unspecific missing	-90	6	0	0	6	0	0	0	0	0	0
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41927a Grammar (Russian): answering questions item 1

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	23	0	0	23	0	0	0	0	0	0
specified	1	35	0	0	35	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41927b Grammar (Russian): answering questions item 2

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	53	0	0	53	0	0	0	0	0	0
specified	1	5	0	0	5	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41927c Grammar (Russian): answering questions item 3

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	30	0	0	30	0	0	0	0	0	0
specified	1	28	0	0	28	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41927d Grammar (Russian): answering questions item 4

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	40	0	0	40	0	0	0	0	0	0
specified	1	18	0	0	18	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41927e Grammar (Russian): answering questions item 5

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	41	0	0	41	0	0	0	0	0	0
specified	1	17	0	0	17	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41927f Grammar (Russian): answering questions item 6

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	54	0	0	54	0	0	0	0	0	0
specified	1	4	0	0	4	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41927g Grammar (Russian): answering questions item 7

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	38	0	0	38	0	0	0	0	0	0
specified	1	20	0	0	20	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41927h Grammar (Russian): answering questions item 8

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	44	0	0	44	0	0	0	0	0	0
specified	1	14	0	0	14	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41927i Grammar (Russian): answering questions item 9

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	33	0	0	33	0	0	0	0	0	0
specified	1	25	0	0	25	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41927j Grammar (Russian): answering questions item 10

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	47	0	0	47	0	0	0	0	0	0
specified	1	11	0	0	11	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41927k Grammar (Russian): answering questions item 11

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	36	0	0	36	0	0	0	0	0	0
specified	1	22	0	0	22	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41927I Grammar (Russian): answering questions item 12

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	53	0	0	53	0	0	0	0	0	0
specified	1	5	0	0	5	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41927m Grammar (Russian): answering questions item 13

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	44	0	0	44	0	0	0	0	0	0
specified	1	14	0	0	14	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41927n Grammar (Russian): answering questions item 14

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	45	0	0	45	0	0	0	0	0	0
specified	1	13	0	0	13	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41927o Grammar (Russian): answering questions item 15

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	44	0	0	44	0	0	0	0	0	0
specified	1	14	0	0	14	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41927p Grammar (Russian): answering questions item 16

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	31	0	0	31	0	0	0	0	0	0
specified	1	27	0	0	27	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41927q Grammar (Russian): answering questions item 17

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	41	0	0	41	0	0	0	0	0	0
specified	1	17	0	0	17	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41927r Grammar (Russian): answering questions item 18

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	44	0	0	44	0	0	0	0	0	0
specified	1	14	0	0	14	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41927s Grammar (Russian): answering questions item 19

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	32	0	0	32	0	0	0	0	0	0
specified	1	26	0	0	26	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41927t Grammar (Russian): answering questions item 20

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	43	0	0	43	0	0	0	0	0	0
specified	1	15	0	0	15	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41928a Grammar (Russian): longest sentence 1

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	0	0	0	0	0	0	0	0	0	0
specified	1	0	0	0	0	0	0	0	0	0	0
<i>anonymized</i>	-53	58	0	0	58	0	0	0	0	0	0
<i>missing by design</i>	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
<i>system missing value</i>	.	2551	0	0	2551	0	0	0	0	0	0

p41928b Grammar (Russian): longest sentence 2

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	0	0	0	0	0	0	0	0	0	0
specified	1	0	0	0	0	0	0	0	0	0	0
<i>anonymized</i>	-53	58	0	0	58	0	0	0	0	0	0
<i>missing by design</i>	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
<i>system missing value</i>	.	2551	0	0	2551	0	0	0	0	0	0

p41928c Grammar (Russian): longest sentence 3

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	0	0	0	0	0	0	0	0	0	0
specified	1	0	0	0	0	0	0	0	0	0	0
<i>anonymized</i>	-53	58	0	0	58	0	0	0	0	0	0
<i>missing by design</i>	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
<i>system missing value</i>	.	2551	0	0	2551	0	0	0	0	0	0

p41928d Grammar (Russian): longest sentence 4

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	0	0	0	0	0	0	0	0	0	0
specified	1	0	0	0	0	0	0	0	0	0	0
<i>anonymized</i>	-53	58	0	0	58	0	0	0	0	0	0
<i>missing by design</i>	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
<i>system missing value</i>	.	2551	0	0	2551	0	0	0	0	0	0

p41928e Grammar (Russian): longest sentence 5

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	0	0	0	0	0	0	0	0	0	0
specified	1	0	0	0	0	0	0	0	0	0	0
<i>anonymized</i>	-53	58	0	0	58	0	0	0	0	0	0
<i>missing by design</i>	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
<i>system missing value</i>	.	2551	0	0	2551	0	0	0	0	0	0

p41929a Grammar (Russian): speaking item 1

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	33	0	0	33	0	0	0	0	0	0
specified	1	25	0	0	25	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41929b Grammar (Russian): speaking item 2

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	46	0	0	46	0	0	0	0	0	0
specified	1	12	0	0	12	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41929c Grammar (Russian): speaking item 3

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	33	0	0	33	0	0	0	0	0	0
specified	1	25	0	0	25	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41929d Grammar (Russian): speaking item 4

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	34	0	0	34	0	0	0	0	0	0
specified	1	24	0	0	24	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41929e Grammar (Russian): speaking item 5

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	39	0	0	39	0	0	0	0	0	0
specified	1	19	0	0	19	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41929f Grammar (Russian): speaking item 6

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	42	0	0	42	0	0	0	0	0	0
specified	1	16	0	0	16	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41929g Grammar (Russian): speaking item 7

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	38	0	0	38	0	0	0	0	0	0
specified	1	20	0	0	20	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41929h Grammar (Russian): speaking item 8

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	45	0	0	45	0	0	0	0	0	0
specified	1	13	0	0	13	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41929i Grammar (Russian): speaking item 9

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	46	0	0	46	0	0	0	0	0	0
specified	1	12	0	0	12	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41929j Grammar (Russian): speaking item 10

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	32	0	0	32	0	0	0	0	0	0
specified	1	26	0	0	26	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41929k Grammar (Russian): speaking item 11

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	41	0	0	41	0	0	0	0	0	0
specified	1	17	0	0	17	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41929I Grammar (Russian): speaking item 12

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	52	0	0	52	0	0	0	0	0	0
specified	1	6	0	0	6	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41929m Grammar (Russian): speaking item 13

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	42	0	0	42	0	0	0	0	0	0
specified	1	16	0	0	16	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41929n Grammar (Russian): speaking item 14

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	43	0	0	43	0	0	0	0	0	0
specified	1	15	0	0	15	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41929o Grammar (Russian): speaking item 15

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	37	0	0	37	0	0	0	0	0	0
specified	1	21	0	0	21	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41929p Grammar (Russian): speaking item 16

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	49	0	0	49	0	0	0	0	0	0
specified	1	9	0	0	9	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41929q Grammar (Russian): speaking item 17

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	41	0	0	41	0	0	0	0	0	0
specified	1	17	0	0	17	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41929r Grammar (Russian): speaking item 18

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	34	0	0	34	0	0	0	0	0	0
specified	1	24	0	0	24	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41929s Grammar (Russian): speaking item 19

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	46	0	0	46	0	0	0	0	0	0
specified	1	12	0	0	12	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41929t Grammar (Russian): speaking item 20

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	49	0	0	49	0	0	0	0	0	0
specified	1	9	0	0	9	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41929u Grammar (Russian): speaking item 21

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	40	0	0	40	0	0	0	0	0	0
specified	1	18	0	0	18	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41929v Grammar (Russian): speaking item 22

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	45	0	0	45	0	0	0	0	0	0
specified	1	13	0	0	13	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41929w Grammar (Russian): speaking item 23

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	38	0	0	38	0	0	0	0	0	0
specified	1	20	0	0	20	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41929x Grammar (Russian): speaking item 24

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	50	0	0	50	0	0	0	0	0	0
specified	1	8	0	0	8	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41929y Grammar (Russian): speaking item 25

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	37	0	0	37	0	0	0	0	0	0
specified	1	21	0	0	21	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41929z Grammar (Russian): speaking item 26

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	46	0	0	46	0	0	0	0	0	0
specified	1	12	0	0	12	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41930a Grammar (Russian): speaking item 27

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	49	0	0	49	0	0	0	0	0	0
specified	1	9	0	0	9	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41930b Grammar (Russian): speaking item 28

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	49	0	0	49	0	0	0	0	0	0
specified	1	9	0	0	9	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41930c Grammar (Russian): speaking item 29

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	41	0	0	41	0	0	0	0	0	0
specified	1	17	0	0	17	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41930d Grammar (Russian): speaking item 30

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	53	0	0	53	0	0	0	0	0	0
specified	1	5	0	0	5	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41930e Grammar (Russian): speaking item 31

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	43	0	0	43	0	0	0	0	0	0
specified	1	15	0	0	15	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41930f Grammar (Russian): speaking item 32

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	43	0	0	43	0	0	0	0	0	0
specified	1	15	0	0	15	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41930g Grammar (Russian): speaking item 33

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	43	0	0	43	0	0	0	0	0	0
specified	1	15	0	0	15	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41930h Grammar (Russian): speaking item 34

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	46	0	0	46	0	0	0	0	0	0
specified	1	12	0	0	12	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41930i Grammar (Russian): speaking item 35

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	39	0	0	39	0	0	0	0	0	0
specified	1	19	0	0	19	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41930j Grammar (Russian): speaking item 36

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	52	0	0	52	0	0	0	0	0	0
specified	1	6	0	0	6	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41930k Grammar (Russian): speaking item 37

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	46	0	0	46	0	0	0	0	0	0
specified	1	12	0	0	12	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41930I Grammar (Russian): speaking item 38

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	49	0	0	49	0	0	0	0	0	0
specified	1	9	0	0	9	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41930m Grammar (Russian): speaking item 39

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	47	0	0	47	0	0	0	0	0	0
specified	1	11	0	0	11	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41930n Grammar (Russian): speaking item 40

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	50	0	0	50	0	0	0	0	0	0
specified	1	8	0	0	8	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41931a Grammar (Russian): comment adverb item 1

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	53	0	0	53	0	0	0	0	0	0
specified	1	5	0	0	5	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41999a_O Grammar (Russian): comment adverb item 1, open specification

no question text

no table generated

p41931b Grammar (Russian): comment adverb item 2

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	55	0	0	55	0	0	0	0	0	0
specified	1	3	0	0	3	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41999b_O Grammar (Russian): comment adverb item 2, open specification

no question text

no table generated

p41931c Grammar (Russian): comment adverb item 3

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	56	0	0	56	0	0	0	0	0	0
specified	1	2	0	0	2	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41999c_O Grammar (Russian): comment adverb item 3, open specification

no question text

no table generated

p41932a Grammar (Russian): item 1

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	41	0	0	41	0	0	0	0	0	0
specified	1	17	0	0	17	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41999d_O Grammar (Russian): item 1, open specification

no question text

no table generated

p41932b Grammar (Russian): item 2

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	41	0	0	41	0	0	0	0	0	0
specified	1	17	0	0	17	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41999e_O Grammar (Russian): item 2, open specification

no question text

no table generated

p41932c Grammar (Russian): item 3

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	40	0	0	40	0	0	0	0	0	0
specified	1	18	0	0	18	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41999f_O Grammar (Russian): item 3, open specification

no question text

no table generated

p41932d Grammar (Russian): item 4

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	47	0	0	47	0	0	0	0	0	0
specified	1	11	0	0	11	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41999g_O Grammar (Russian): item 4, open specification

no question text

no table generated

p41932e Grammar (Russian): item 5

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	48	0	0	48	0	0	0	0	0	0
specified	1	10	0	0	10	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41999h_O Grammar (Russian): item 5, open specification

no question text

no table generated

p41932f Grammar (Russian): item 6

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	49	0	0	49	0	0	0	0	0	0
specified	1	9	0	0	9	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41999i_O Grammar (Russian): item 6, open specification

no question text

no table generated

p41932g Grammar (Russian): item 7

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	51	0	0	51	0	0	0	0	0	0
specified	1	7	0	0	7	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41999j_O Grammar (Russian): item 7, open specification

no question text

no table generated

p41933a Grammar (Russian): verb item 1

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	52	0	0	52	0	0	0	0	0	0
specified	1	6	0	0	6	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41933b Grammar (Russian): verb item 2

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	49	0	0	49	0	0	0	0	0	0
specified	1	9	0	0	9	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41933c Grammar (Russian): verb item 3

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	52	0	0	52	0	0	0	0	0	0
specified	1	6	0	0	6	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41933d Grammar (Russian): verb item 4

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	52	0	0	52	0	0	0	0	0	0
specified	1	6	0	0	6	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41933e Grammar (Russian): verb item 5

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	53	0	0	53	0	0	0	0	0	0
specified	1	5	0	0	5	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41933f Grammar (Russian): verb item 6

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	54	0	0	54	0	0	0	0	0	0
specified	1	4	0	0	4	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41933g Grammar (Russian): verb item 7

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	53	0	0	53	0	0	0	0	0	0
specified	1	5	0	0	5	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41933h Grammar (Russian): verb item 8

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	54	0	0	54	0	0	0	0	0	0
specified	1	4	0	0	4	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41933i Grammar (Russian): verb item 9

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	52	0	0	52	0	0	0	0	0	0
specified	1	6	0	0	6	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41933j Grammar (Russian): verb item 10

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	56	0	0	56	0	0	0	0	0	0
specified	1	2	0	0	2	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41933k Grammar (Russian): verb item 11

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	55	0	0	55	0	0	0	0	0	0
specified	1	3	0	0	3	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41933I Grammar (Russian): verb item 12

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	53	0	0	53	0	0	0	0	0	0
specified	1	5	0	0	5	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41933m Grammar (Russian): verb item 13

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	52	0	0	52	0	0	0	0	0	0
specified	1	6	0	0	6	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41933n Grammar (Russian): verb item 14

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	54	0	0	54	0	0	0	0	0	0
specified	1	4	0	0	4	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41933o Grammar (Russian): verb item 15

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	54	0	0	54	0	0	0	0	0	0
specified	1	4	0	0	4	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41933p Grammar (Russian): verb item 16

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	54	0	0	54	0	0	0	0	0	0
specified	1	4	0	0	4	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41933q Grammar (Russian): verb item 17

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	56	0	0	56	0	0	0	0	0	0
specified	1	2	0	0	2	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41933r Grammar (Russian): verb item 18

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	57	0	0	57	0	0	0	0	0	0
specified	1	1	0	0	1	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41934a Grammar (Russian): noun item 1

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	48	0	0	48	0	0	0	0	0	0
specified	1	10	0	0	10	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41934b Grammar (Russian): noun item 2

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	55	0	0	55	0	0	0	0	0	0
specified	1	3	0	0	3	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41934c Grammar (Russian): noun item 3

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	55	0	0	55	0	0	0	0	0	0
specified	1	3	0	0	3	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41934d Grammar (Russian): noun item 4

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	56	0	0	56	0	0	0	0	0	0
specified	1	2	0	0	2	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41934e Grammar (Russian): noun item 5

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	56	0	0	56	0	0	0	0	0	0
specified	1	2	0	0	2	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41934f Grammar (Russian): noun item 6

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	54	0	0	54	0	0	0	0	0	0
specified	1	4	0	0	4	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41934g Grammar (Russian): noun item 7

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	56	0	0	56	0	0	0	0	0	0
specified	1	2	0	0	2	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41934h Grammar (Russian): noun item 8

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	51	0	0	51	0	0	0	0	0	0
specified	1	7	0	0	7	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41934i Grammar (Russian): noun item 9

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	55	0	0	55	0	0	0	0	0	0
specified	1	3	0	0	3	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41934j Grammar (Russian): noun item 10

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	49	0	0	49	0	0	0	0	0	0
specified	1	9	0	0	9	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41934k Grammar (Russian): noun item 11

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	56	0	0	56	0	0	0	0	0	0
specified	1	2	0	0	2	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41934I Grammar (Russian): noun item 12

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	56	0	0	56	0	0	0	0	0	0
specified	1	2	0	0	2	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41934m Grammar (Russian): noun item 13

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	55	0	0	55	0	0	0	0	0	0
specified	1	3	0	0	3	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41934n Grammar (Russian): noun item 14

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	55	0	0	55	0	0	0	0	0	0
specified	1	3	0	0	3	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41934o Grammar (Russian): noun item 15

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	55	0	0	55	0	0	0	0	0	0
specified	1	3	0	0	3	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41934p Grammar (Russian): noun item 16

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	56	0	0	56	0	0	0	0	0	0
specified	1	2	0	0	2	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41934q Grammar (Russian): noun item 17

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	57	0	0	57	0	0	0	0	0	0
specified	1	1	0	0	1	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41934r Grammar (Russian): noun item 18

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	53	0	0	53	0	0	0	0	0	0
specified	1	5	0	0	5	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41934s Grammar (Russian): noun item 19

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	57	0	0	57	0	0	0	0	0	0
specified	1	1	0	0	1	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41934t Grammar (Russian): noun item 20

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	57	0	0	57	0	0	0	0	0	0
specified	1	1	0	0	1	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41935a_O Grammar (Russian): made-up words, open specification

no question text

no table generated

p41936a Grammar (Russian): distortion of subject-matter item 1

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	22	0	0	22	0	0	0	0	0	0
specified	1	36	0	0	36	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41936b Grammar (Russian): distortion of subject-matter item 2

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	13	0	0	13	0	0	0	0	0	0
specified	1	45	0	0	45	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41936c Grammar (Russian): distortion of subject-matter item 3

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	26	0	0	26	0	0	0	0	0	0
specified	1	32	0	0	32	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2551	0	0	2551	0	0	0	0	0	0

p41937a_O Grammar (Russian): distortion of subject-matter, open specification

no question text

no table generated

p419500 Vocabulary (Turkish): filled out in: month

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
January	1	0	0	0	0	0	0	0	0	0	0
February	2	0	0	0	0	0	0	0	0	0	0
March	3	0	0	0	0	0	0	0	0	0	0
April	4	5	0	0	5	0	0	0	0	0	0
May	5	13	0	0	13	0	0	0	0	0	0
June	6	7	0	0	7	0	0	0	0	0	0
July	7	7	0	0	7	0	0	0	0	0	0
August	8	14	0	0	14	0	0	0	0	0	0
September	9	4	0	0	4	0	0	0	0	0	0
October	10	1	0	0	1	0	0	0	0	0	0
November	11	0	0	0	0	0	0	0	0	0	0
December	12	1	0	0	1	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
refused	-97	4	0	0	4	0	0	0	0	0	0
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p419501 Vocabulary (Turkish): filled out in: year

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	2014	52	0	0	52	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
refused	-97	4	0	0	4	0	0	0	0	0	0
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p419502 Vocabulary (Turkish): filled out by: respondent

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not marked	0	10	0	0	10	0	0	0	0	0	0
marked	1	46	0	0	46	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p419503 Vocabulary (Turkish): filled out by: partner

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not marked	0	44	0	0	44	0	0	0	0	0	0
marked	1	12	0	0	12	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41951a Vocabulary (Turkish): vocal expression item 1

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	6	0	0	6	0	0	0	0	0	0
specified	1	50	0	0	50	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41951b Vocabulary (Turkish): vocal expression item 2

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	14	0	0	14	0	0	0	0	0	0
specified	1	42	0	0	42	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41951c Vocabulary (Turkish): vocal expression item 3

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	30	0	0	30	0	0	0	0	0	0
specified	1	26	0	0	26	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41951d Vocabulary (Turkish): vocal expression item 4

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	28	0	0	28	0	0	0	0	0	0
specified	1	28	0	0	28	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41951e Vocabulary (Turkish): vocal expression item 5

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	12	0	0	12	0	0	0	0	0	0
specified	1	44	0	0	44	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41951f Vocabulary (Turkish): vocal expression item 6

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	21	0	0	21	0	0	0	0	0	0
specified	1	35	0	0	35	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41951g Vocabulary (Turkish): vocal expression item 7

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	17	0	0	17	0	0	0	0	0	0
specified	1	39	0	0	39	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41952a Vocabulary (Turkish): animal item 1

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	35	0	0	35	0	0	0	0	0	0
specified	1	21	0	0	21	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41952b Vocabulary (Turkish): animal item 2

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	10	0	0	10	0	0	0	0	0	0
specified	1	46	0	0	46	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41952c Vocabulary (Turkish): animal item 3

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	44	0	0	44	0	0	0	0	0	0
specified	1	12	0	0	12	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41952d Vocabulary (Turkish): animal item 4

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	30	0	0	30	0	0	0	0	0	0
specified	1	26	0	0	26	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41952e Vocabulary (Turkish): animal item 5

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	20	0	0	20	0	0	0	0	0	0
specified	1	36	0	0	36	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41952f Vocabulary (Turkish): animal item 6

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	42	0	0	42	0	0	0	0	0	0
specified	1	14	0	0	14	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41952g Vocabulary (Turkish): animal item 7

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	45	0	0	45	0	0	0	0	0	0
specified	1	11	0	0	11	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41952h Vocabulary (Turkish): animal item 8

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	27	0	0	27	0	0	0	0	0	0
specified	1	29	0	0	29	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41952i Vocabulary (Turkish): animal item 9

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	25	0	0	25	0	0	0	0	0	0
specified	1	31	0	0	31	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41952j Vocabulary (Turkish): animal item 10

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	12	0	0	12	0	0	0	0	0	0
specified	1	44	0	0	44	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41952k Vocabulary (Turkish): animal item 11

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	45	0	0	45	0	0	0	0	0	0
specified	1	11	0	0	11	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41952I Vocabulary (Turkish): animal item 12

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	32	0	0	32	0	0	0	0	0	0
specified	1	24	0	0	24	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41952m Vocabulary (Turkish): animal item 13

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	11	0	0	11	0	0	0	0	0	0
specified	1	45	0	0	45	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41952n Vocabulary (Turkish): animal item 14

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	50	0	0	50	0	0	0	0	0	0
specified	1	6	0	0	6	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41952o Vocabulary (Turkish): animal item 15

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	47	0	0	47	0	0	0	0	0	0
specified	1	9	0	0	9	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41952p Vocabulary (Turkish): animal item 16

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	43	0	0	43	0	0	0	0	0	0
specified	1	13	0	0	13	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41952q Vocabulary (Turkish): animal item 17

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	32	0	0	32	0	0	0	0	0	0
specified	1	24	0	0	24	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41952r Vocabulary (Turkish): animal item 18

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	40	0	0	40	0	0	0	0	0	0
specified	1	16	0	0	16	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41952s Vocabulary (Turkish): animal item 19

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	36	0	0	36	0	0	0	0	0	0
specified	1	20	0	0	20	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41952t Vocabulary (Turkish): animal item 20

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	38	0	0	38	0	0	0	0	0	0
specified	1	18	0	0	18	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41952u Vocabulary (Turkish): animal item 21

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	42	0	0	42	0	0	0	0	0	0
specified	1	14	0	0	14	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41953a Vocabulary (Turkish): transport item 1

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	39	0	0	39	0	0	0	0	0	0
specified	1	17	0	0	17	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41953b Vocabulary (Turkish): transport item 2

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	44	0	0	44	0	0	0	0	0	0
specified	1	12	0	0	12	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41953c Vocabulary (Turkish): transport item 3

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	24	0	0	24	0	0	0	0	0	0
specified	1	32	0	0	32	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41953d Vocabulary (Turkish): transport item 4

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	19	0	0	19	0	0	0	0	0	0
specified	1	37	0	0	37	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41953e Vocabulary (Turkish): transport item 5

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	52	0	0	52	0	0	0	0	0	0
specified	1	4	0	0	4	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41953f Vocabulary (Turkish): transport item 6

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	41	0	0	41	0	0	0	0	0	0
specified	1	15	0	0	15	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41953g Vocabulary (Turkish): transport item 7

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	14	0	0	14	0	0	0	0	0	0
specified	1	42	0	0	42	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41954a Vocabulary (Turkish): toys item 1

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	47	0	0	47	0	0	0	0	0	0
specified	1	9	0	0	9	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41954b Vocabulary (Turkish): toys item 2

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	26	0	0	26	0	0	0	0	0	0
specified	1	30	0	0	30	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41954c Vocabulary (Turkish): toys item 3

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	42	0	0	42	0	0	0	0	0	0
specified	1	14	0	0	14	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41954d Vocabulary (Turkish): toys item 4

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	17	0	0	17	0	0	0	0	0	0
specified	1	39	0	0	39	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41954e Vocabulary (Turkish): toys item 5

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	51	0	0	51	0	0	0	0	0	0
specified	1	5	0	0	5	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41954f Vocabulary (Turkish): toys item 6

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	8	0	0	8	0	0	0	0	0	0
specified	1	48	0	0	48	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41954g Vocabulary (Turkish): toys item 7

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	41	0	0	41	0	0	0	0	0	0
specified	1	15	0	0	15	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41954h Vocabulary (Turkish): toys item 8

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	26	0	0	26	0	0	0	0	0	0
specified	1	30	0	0	30	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41954i Vocabulary (Turkish): toys item 9

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	48	0	0	48	0	0	0	0	0	0
specified	1	8	0	0	8	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41954j Vocabulary (Turkish): toys item 10

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	44	0	0	44	0	0	0	0	0	0
specified	1	12	0	0	12	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p419551 Vocabulary (Turkish): food item 27

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	31	0	0	31	0	0	0	0	0	0
specified	1	25	0	0	25	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p419552 Vocabulary (Turkish): food item 28

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	46	0	0	46	0	0	0	0	0	0
specified	1	10	0	0	10	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p419553 Vocabulary (Turkish): food item 29

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	39	0	0	39	0	0	0	0	0	0
specified	1	17	0	0	17	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p419554 Vocabulary (Turkish): food item 30

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	51	0	0	51	0	0	0	0	0	0
specified	1	5	0	0	5	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p419555 Vocabulary (Turkish): food item 31

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	24	0	0	24	0	0	0	0	0	0
specified	1	32	0	0	32	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p419556 Vocabulary (Turkish): food item 32

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	39	0	0	39	0	0	0	0	0	0
specified	1	17	0	0	17	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p419557 Vocabulary (Turkish): food item 33

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	11	0	0	11	0	0	0	0	0	0
specified	1	45	0	0	45	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41955a Vocabulary (Turkish): food item 1

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	30	0	0	30	0	0	0	0	0	0
specified	1	26	0	0	26	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41955b Vocabulary (Turkish): food item 2

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	33	0	0	33	0	0	0	0	0	0
specified	1	23	0	0	23	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41955c Vocabulary (Turkish): food item 3

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	37	0	0	37	0	0	0	0	0	0
specified	1	19	0	0	19	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41955d Vocabulary (Turkish): food item 4

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	32	0	0	32	0	0	0	0	0	0
specified	1	24	0	0	24	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41955e Vocabulary (Turkish): food item 5

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	34	0	0	34	0	0	0	0	0	0
specified	1	22	0	0	22	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41955f Vocabulary (Turkish): food item 6

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	12	0	0	12	0	0	0	0	0	0
specified	1	44	0	0	44	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41955g Vocabulary (Turkish): food item 7

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	23	0	0	23	0	0	0	0	0	0
specified	1	33	0	0	33	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41955h Vocabulary (Turkish): food item 8

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	35	0	0	35	0	0	0	0	0	0
specified	1	21	0	0	21	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41955i Vocabulary (Turkish): food item 9

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	30	0	0	30	0	0	0	0	0	0
specified	1	26	0	0	26	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41955j Vocabulary (Turkish): food item 10

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	29	0	0	29	0	0	0	0	0	0
specified	1	27	0	0	27	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41955k Vocabulary (Turkish): food item 11

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	38	0	0	38	0	0	0	0	0	0
specified	1	18	0	0	18	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41955I Vocabulary (Turkish): food item 12

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	22	0	0	22	0	0	0	0	0	0
specified	1	34	0	0	34	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41955m Vocabulary (Turkish): food item 13

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	8	0	0	8	0	0	0	0	0	0
specified	1	48	0	0	48	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41955n Vocabulary (Turkish): food item 14

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	46	0	0	46	0	0	0	0	0	0
specified	1	10	0	0	10	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41955o Vocabulary (Turkish): food item 15

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	49	0	0	49	0	0	0	0	0	0
specified	1	7	0	0	7	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41955p Vocabulary (Turkish): food item 16

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	19	0	0	19	0	0	0	0	0	0
specified	1	37	0	0	37	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41955q Vocabulary (Turkish): food item 17

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	44	0	0	44	0	0	0	0	0	0
specified	1	12	0	0	12	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41955r Vocabulary (Turkish): food item 18

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	13	0	0	13	0	0	0	0	0	0
specified	1	43	0	0	43	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41955s Vocabulary (Turkish): food item 19

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	4	0	0	4	0	0	0	0	0	0
specified	1	52	0	0	52	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41955t Vocabulary (Turkish): food item 20

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	20	0	0	20	0	0	0	0	0	0
specified	1	36	0	0	36	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41955u Vocabulary (Turkish): food item 21

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	27	0	0	27	0	0	0	0	0	0
specified	1	29	0	0	29	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41955v Vocabulary (Turkish): food item 22

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	49	0	0	49	0	0	0	0	0	0
specified	1	7	0	0	7	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41955w Vocabulary (Turkish): food item 23

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	27	0	0	27	0	0	0	0	0	0
specified	1	29	0	0	29	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41955x Vocabulary (Turkish): food item 24

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	52	0	0	52	0	0	0	0	0	0
specified	1	4	0	0	4	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41955y Vocabulary (Turkish): food item 25

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	34	0	0	34	0	0	0	0	0	0
specified	1	22	0	0	22	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41955z Vocabulary (Turkish): food item 26

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	15	0	0	15	0	0	0	0	0	0
specified	1	41	0	0	41	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41956a Vocabulary (Turkish): clothes item 1

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	46	0	0	46	0	0	0	0	0	0
specified	1	10	0	0	10	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41956b Vocabulary (Turkish): clothes item 2

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	51	0	0	51	0	0	0	0	0	0
specified	1	5	0	0	5	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41956c Vocabulary (Turkish): clothes item 3

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	43	0	0	43	0	0	0	0	0	0
specified	1	13	0	0	13	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41956d Vocabulary (Turkish): clothes item 4

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	49	0	0	49	0	0	0	0	0	0
specified	1	7	0	0	7	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41956e Vocabulary (Turkish): clothes item 5

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	36	0	0	36	0	0	0	0	0	0
specified	1	20	0	0	20	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41956f Vocabulary (Turkish): clothes item 6

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	19	0	0	19	0	0	0	0	0	0
specified	1	37	0	0	37	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41956g Vocabulary (Turkish): clothes item 7

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	19	0	0	19	0	0	0	0	0	0
specified	1	37	0	0	37	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41956h Vocabulary (Turkish): clothes item 8

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	12	0	0	12	0	0	0	0	0	0
specified	1	44	0	0	44	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41956i Vocabulary (Turkish): clothes item 9

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	47	0	0	47	0	0	0	0	0	0
specified	1	9	0	0	9	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41956j Vocabulary (Turkish): clothes item 10

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	31	0	0	31	0	0	0	0	0	0
specified	1	25	0	0	25	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41956k Vocabulary (Turkish): clothes item 11

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	10	0	0	10	0	0	0	0	0	0
specified	1	46	0	0	46	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41956l Vocabulary (Turkish): clothes item 12

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	33	0	0	33	0	0	0	0	0	0
specified	1	23	0	0	23	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41956m Vocabulary (Turkish): clothes item 13

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	49	0	0	49	0	0	0	0	0	0
specified	1	7	0	0	7	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41956n Vocabulary (Turkish): clothes item 14

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	50	0	0	50	0	0	0	0	0	0
specified	1	6	0	0	6	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41956o Vocabulary (Turkish): clothes item 15

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	18	0	0	18	0	0	0	0	0	0
specified	1	38	0	0	38	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41956p Vocabulary (Turkish): clothes item 16

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	25	0	0	25	0	0	0	0	0	0
specified	1	31	0	0	31	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41957a Vocabulary (Turkish): part of the body item 1

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	11	0	0	11	0	0	0	0	0	0
specified	1	45	0	0	45	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41957b Vocabulary (Turkish): part of the body item 2

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	30	0	0	30	0	0	0	0	0	0
specified	1	26	0	0	26	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41957c Vocabulary (Turkish): part of the body item 3

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	19	0	0	19	0	0	0	0	0	0
specified	1	37	0	0	37	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41957d Vocabulary (Turkish): part of the body item 4

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	15	0	0	15	0	0	0	0	0	0
specified	1	41	0	0	41	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41957e Vocabulary (Turkish): part of the body item 5

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	36	0	0	36	0	0	0	0	0	0
specified	1	20	0	0	20	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41957f Vocabulary (Turkish): part of the body item 6

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	25	0	0	25	0	0	0	0	0	0
specified	1	31	0	0	31	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41957g Vocabulary (Turkish): part of the body item 7

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	39	0	0	39	0	0	0	0	0	0
specified	1	17	0	0	17	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41957h Vocabulary (Turkish): part of the body item 8

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	12	0	0	12	0	0	0	0	0	0
specified	1	44	0	0	44	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41957i Vocabulary (Turkish): part of the body item 9

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	14	0	0	14	0	0	0	0	0	0
specified	1	42	0	0	42	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41957j Vocabulary (Turkish): part of the body item 10

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	22	0	0	22	0	0	0	0	0	0
specified	1	34	0	0	34	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41957k Vocabulary (Turkish): part of the body item 11

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	27	0	0	27	0	0	0	0	0	0
specified	1	29	0	0	29	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41957I Vocabulary (Turkish): part of the body item 12

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	9	0	0	9	0	0	0	0	0	0
specified	1	47	0	0	47	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41957m Vocabulary (Turkish): part of the body item 13

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	11	0	0	11	0	0	0	0	0	0
specified	1	45	0	0	45	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41957n Vocabulary (Turkish): part of the body item 14

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	35	0	0	35	0	0	0	0	0	0
specified	1	21	0	0	21	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41958a Vocabulary (Turkish): home item 1

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	31	0	0	31	0	0	0	0	0	0
specified	1	25	0	0	25	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41958b Vocabulary (Turkish): home item 2

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	29	0	0	29	0	0	0	0	0	0
specified	1	27	0	0	27	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41958c Vocabulary (Turkish): home item 3

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	35	0	0	35	0	0	0	0	0	0
specified	1	21	0	0	21	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41958d Vocabulary (Turkish): home item 4

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	46	0	0	46	0	0	0	0	0	0
specified	1	10	0	0	10	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41958e Vocabulary (Turkish): home item 5

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	20	0	0	20	0	0	0	0	0	0
specified	1	36	0	0	36	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41958f Vocabulary (Turkish): home item 6

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	29	0	0	29	0	0	0	0	0	0
specified	1	27	0	0	27	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41958g Vocabulary (Turkish): home item 7

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	26	0	0	26	0	0	0	0	0	0
specified	1	30	0	0	30	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41958h Vocabulary (Turkish): home item 8

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	44	0	0	44	0	0	0	0	0	0
specified	1	12	0	0	12	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41958i Vocabulary (Turkish): home item 9

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	26	0	0	26	0	0	0	0	0	0
specified	1	30	0	0	30	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41958j Vocabulary (Turkish): home item 10

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	41	0	0	41	0	0	0	0	0	0
specified	1	15	0	0	15	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41958k Vocabulary (Turkish): home item 11

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	37	0	0	37	0	0	0	0	0	0
specified	1	19	0	0	19	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41958I Vocabulary (Turkish): home item 12

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	14	0	0	14	0	0	0	0	0	0
specified	1	42	0	0	42	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41958m Vocabulary (Turkish): home item 13

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	26	0	0	26	0	0	0	0	0	0
specified	1	30	0	0	30	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41958n Vocabulary (Turkish): home item 14

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	41	0	0	41	0	0	0	0	0	0
specified	1	15	0	0	15	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41958o Vocabulary (Turkish): home item 15

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	24	0	0	24	0	0	0	0	0	0
specified	1	32	0	0	32	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41958p Vocabulary (Turkish): home item 16

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	34	0	0	34	0	0	0	0	0	0
specified	1	22	0	0	22	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41958q Vocabulary (Turkish): home item 17

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	18	0	0	18	0	0	0	0	0	0
specified	1	38	0	0	38	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41958r Vocabulary (Turkish): home item 18

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	51	0	0	51	0	0	0	0	0	0
specified	1	5	0	0	5	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41959a Vocabulary (Turkish): furniture item 1

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	14	0	0	14	0	0	0	0	0	0
specified	1	42	0	0	42	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41959b Vocabulary (Turkish): furniture item 2

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	30	0	0	30	0	0	0	0	0	0
specified	1	26	0	0	26	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41959c Vocabulary (Turkish): furniture item 3

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	40	0	0	40	0	0	0	0	0	0
specified	1	16	0	0	16	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41959d Vocabulary (Turkish): furniture item 4

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	35	0	0	35	0	0	0	0	0	0
specified	1	21	0	0	21	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41959e Vocabulary (Turkish): furniture item 5

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	49	0	0	49	0	0	0	0	0	0
specified	1	7	0	0	7	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41959f Vocabulary (Turkish): furniture item 6

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	50	0	0	50	0	0	0	0	0	0
specified	1	6	0	0	6	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41959g Vocabulary (Turkish): furniture item 7

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	27	0	0	27	0	0	0	0	0	0
specified	1	29	0	0	29	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41959h Vocabulary (Turkish): furniture item 8

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	42	0	0	42	0	0	0	0	0	0
specified	1	14	0	0	14	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41959i Vocabulary (Turkish): furniture item 9

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	49	0	0	49	0	0	0	0	0	0
specified	1	7	0	0	7	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41959j Vocabulary (Turkish): furniture item 10

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	19	0	0	19	0	0	0	0	0	0
specified	1	37	0	0	37	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41959k Vocabulary (Turkish): furniture item 11

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	34	0	0	34	0	0	0	0	0	0
specified	1	22	0	0	22	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41959I Vocabulary (Turkish): furniture item 12

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	34	0	0	34	0	0	0	0	0	0
specified	1	22	0	0	22	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41959m Vocabulary (Turkish): furniture item 13

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	36	0	0	36	0	0	0	0	0	0
specified	1	20	0	0	20	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41959n Vocabulary (Turkish): furniture item 14

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	31	0	0	31	0	0	0	0	0	0
specified	1	25	0	0	25	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41960a Vocabulary (Turkish): out and about item 1

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	22	0	0	22	0	0	0	0	0	0
specified	1	34	0	0	34	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41960b Vocabulary (Turkish): out and about item 2

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	30	0	0	30	0	0	0	0	0	0
specified	1	26	0	0	26	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41960c Vocabulary (Turkish): out and about item 3

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	36	0	0	36	0	0	0	0	0	0
specified	1	20	0	0	20	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41960d Vocabulary (Turkish): out and about item 4

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	46	0	0	46	0	0	0	0	0	0
specified	1	10	0	0	10	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41960e Vocabulary (Turkish): out and about item 5

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	45	0	0	45	0	0	0	0	0	0
specified	1	11	0	0	11	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41960f Vocabulary (Turkish): out and about item 6

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	43	0	0	43	0	0	0	0	0	0
specified	1	13	0	0	13	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41960g Vocabulary (Turkish): out and about item 7

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	48	0	0	48	0	0	0	0	0	0
specified	1	8	0	0	8	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41960h Vocabulary (Turkish): out and about item 8

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	44	0	0	44	0	0	0	0	0	0
specified	1	12	0	0	12	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41960i Vocabulary (Turkish): out and about item 9

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	45	0	0	45	0	0	0	0	0	0
specified	1	11	0	0	11	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41960j Vocabulary (Turkish): out and about item 10

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	50	0	0	50	0	0	0	0	0	0
specified	1	6	0	0	6	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41960k Vocabulary (Turkish): out and about item 11

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	40	0	0	40	0	0	0	0	0	0
specified	1	16	0	0	16	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41960I Vocabulary (Turkish): out and about item 12

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	18	0	0	18	0	0	0	0	0	0
specified	1	38	0	0	38	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41960m Vocabulary (Turkish): out and about item 13

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	44	0	0	44	0	0	0	0	0	0
specified	1	12	0	0	12	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41960n Vocabulary (Turkish): out and about item 14

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	20	0	0	20	0	0	0	0	0	0
specified	1	36	0	0	36	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41960o Vocabulary (Turkish): out and about item 15

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	42	0	0	42	0	0	0	0	0	0
specified	1	14	0	0	14	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41960p Vocabulary (Turkish): out and about item 16

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	42	0	0	42	0	0	0	0	0	0
specified	1	14	0	0	14	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41960q Vocabulary (Turkish): out and about item 17

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	23	0	0	23	0	0	0	0	0	0
specified	1	33	0	0	33	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41960r Vocabulary (Turkish): out and about item 18

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	40	0	0	40	0	0	0	0	0	0
specified	1	16	0	0	16	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41960s Vocabulary (Turkish): out and about item 19

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	37	0	0	37	0	0	0	0	0	0
specified	1	19	0	0	19	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41961a Vocabulary (Turkish): trip location item 1

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	25	0	0	25	0	0	0	0	0	0
specified	1	31	0	0	31	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41961b Vocabulary (Turkish): trip location item 2

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	49	0	0	49	0	0	0	0	0	0
specified	1	7	0	0	7	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41961c Vocabulary (Turkish): trip location item 3

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	48	0	0	48	0	0	0	0	0	0
specified	1	8	0	0	8	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41961d Vocabulary (Turkish): trip location item 4

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	14	0	0	14	0	0	0	0	0	0
specified	1	42	0	0	42	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41961e Vocabulary (Turkish): trip location item 5

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	45	0	0	45	0	0	0	0	0	0
specified	1	11	0	0	11	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41961f Vocabulary (Turkish): trip location item 6

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	44	0	0	44	0	0	0	0	0	0
specified	1	12	0	0	12	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41961g Vocabulary (Turkish): trip location item 7

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	51	0	0	51	0	0	0	0	0	0
specified	1	5	0	0	5	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41961h Vocabulary (Turkish): trip location item 8

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	47	0	0	47	0	0	0	0	0	0
specified	1	9	0	0	9	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41961i Vocabulary (Turkish): trip location item 9

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	43	0	0	43	0	0	0	0	0	0
specified	1	13	0	0	13	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41961j Vocabulary (Turkish): trip location item 10

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	27	0	0	27	0	0	0	0	0	0
specified	1	29	0	0	29	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41961k Vocabulary (Turkish): trip location item 11

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	47	0	0	47	0	0	0	0	0	0
specified	1	9	0	0	9	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41961I Vocabulary (Turkish): trip location item 12

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	22	0	0	22	0	0	0	0	0	0
specified	1	34	0	0	34	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41961m Vocabulary (Turkish): trip location item 13

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	52	0	0	52	0	0	0	0	0	0
specified	1	4	0	0	4	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41962a Vocabulary (Turkish): humans item 1

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	11	0	0	11	0	0	0	0	0	0
specified	1	45	0	0	45	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41962b Vocabulary (Turkish): humans item 2

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	25	0	0	25	0	0	0	0	0	0
specified	1	31	0	0	31	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41962c Vocabulary (Turkish): humans item 3

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	38	0	0	38	0	0	0	0	0	0
specified	1	18	0	0	18	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41962d Vocabulary (Turkish): humans item 4

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1	0	0	1	0	0	0	0	0	0
specified	1	55	0	0	55	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41962e Vocabulary (Turkish): humans item 5

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	20	0	0	20	0	0	0	0	0	0
specified	1	36	0	0	36	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41962f Vocabulary (Turkish): humans item 6

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	26	0	0	26	0	0	0	0	0	0
specified	1	30	0	0	30	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41962g Vocabulary (Turkish): humans item 7

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	21	0	0	21	0	0	0	0	0	0
specified	1	35	0	0	35	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41962h Vocabulary (Turkish): humans item 8

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	23	0	0	23	0	0	0	0	0	0
specified	1	33	0	0	33	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41962i Vocabulary (Turkish): humans item 9

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	35	0	0	35	0	0	0	0	0	0
specified	1	21	0	0	21	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41962j Vocabulary (Turkish): humans item 10

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	25	0	0	25	0	0	0	0	0	0
specified	1	31	0	0	31	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41962k Vocabulary (Turkish): humans item 11

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	15	0	0	15	0	0	0	0	0	0
specified	1	41	0	0	41	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41962I Vocabulary (Turkish): humans item 12

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	51	0	0	51	0	0	0	0	0	0
specified	1	5	0	0	5	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41962m Vocabulary (Turkish): humans item 13

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	38	0	0	38	0	0	0	0	0	0
specified	1	18	0	0	18	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41962n Vocabulary (Turkish): humans item 14

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	37	0	0	37	0	0	0	0	0	0
specified	1	19	0	0	19	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41962o Vocabulary (Turkish): humans item 15

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	30	0	0	30	0	0	0	0	0	0
specified	1	26	0	0	26	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41962p Vocabulary (Turkish): humans item 16

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	43	0	0	43	0	0	0	0	0	0
specified	1	13	0	0	13	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41963a Vocabulary (Turkish): playing & routine item 1

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	6	0	0	6	0	0	0	0	0	0
specified	1	50	0	0	50	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41963b Vocabulary (Turkish): playing & routine item 2

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	35	0	0	35	0	0	0	0	0	0
specified	1	21	0	0	21	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41963c Vocabulary (Turkish): playing & routine item 3

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	22	0	0	22	0	0	0	0	0	0
specified	1	34	0	0	34	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41963d Vocabulary (Turkish): playing & routine item 4

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	8	0	0	8	0	0	0	0	0	0
specified	1	48	0	0	48	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41963e Vocabulary (Turkish): playing & routine item 5

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	41	0	0	41	0	0	0	0	0	0
specified	1	15	0	0	15	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41963f Vocabulary (Turkish): playing & routine item 6

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	26	0	0	26	0	0	0	0	0	0
specified	1	30	0	0	30	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41963g Vocabulary (Turkish): playing & routine item 7

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	20	0	0	20	0	0	0	0	0	0
specified	1	36	0	0	36	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41963h Vocabulary (Turkish): playing & routine item 8

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	15	0	0	15	0	0	0	0	0	0
specified	1	41	0	0	41	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41963i Vocabulary (Turkish): playing & routine item 9

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	30	0	0	30	0	0	0	0	0	0
specified	1	26	0	0	26	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41963j Vocabulary (Turkish): playing & routine item 10

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	7	0	0	7	0	0	0	0	0	0
specified	1	49	0	0	49	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41963k Vocabulary (Turkish): playing & routine item 11

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	28	0	0	28	0	0	0	0	0	0
specified	1	28	0	0	28	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41963I Vocabulary (Turkish): playing & routine item 12

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	37	0	0	37	0	0	0	0	0	0
specified	1	19	0	0	19	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41963m Vocabulary (Turkish): playing & routine item 13

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	9	0	0	9	0	0	0	0	0	0
specified	1	47	0	0	47	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41963n Vocabulary (Turkish): playing & routine item 14

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	30	0	0	30	0	0	0	0	0	0
specified	1	26	0	0	26	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41963o Vocabulary (Turkish): playing & routine item 15

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	43	0	0	43	0	0	0	0	0	0
specified	1	13	0	0	13	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41963p Vocabulary (Turkish): playing & routine item 16

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	38	0	0	38	0	0	0	0	0	0
specified	1	18	0	0	18	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41963q Vocabulary (Turkish): playing & routine item 17

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	44	0	0	44	0	0	0	0	0	0
specified	1	12	0	0	12	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41963r Vocabulary (Turkish): playing & routine item 18

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	26	0	0	26	0	0	0	0	0	0
specified	1	30	0	0	30	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41963s Vocabulary (Turkish): playing & routine item 19

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	51	0	0	51	0	0	0	0	0	0
specified	1	5	0	0	5	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41963t Vocabulary (Turkish): playing & routine item 20

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	34	0	0	34	0	0	0	0	0	0
specified	1	22	0	0	22	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41964a Vocabulary (Turkish): verb item 1

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	35	0	0	35	0	0	0	0	0	0
specified	1	21	0	0	21	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41964b Vocabulary (Turkish): verb item 2

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	50	0	0	50	0	0	0	0	0	0
specified	1	6	0	0	6	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41964c Vocabulary (Turkish): verb item 3

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	51	0	0	51	0	0	0	0	0	0
specified	1	5	0	0	5	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41964d Vocabulary (Turkish): verb item 4

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	15	0	0	15	0	0	0	0	0	0
specified	1	41	0	0	41	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41964e Vocabulary (Turkish): verb item 5

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	33	0	0	33	0	0	0	0	0	0
specified	1	23	0	0	23	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41964f Vocabulary (Turkish): verb item 6

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	41	0	0	41	0	0	0	0	0	0
specified	1	15	0	0	15	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41964g Vocabulary (Turkish): verb item 7

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	50	0	0	50	0	0	0	0	0	0
specified	1	6	0	0	6	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41964h Vocabulary (Turkish): verb item 8

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	22	0	0	22	0	0	0	0	0	0
specified	1	34	0	0	34	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41964i Vocabulary (Turkish): verb item 9

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	52	0	0	52	0	0	0	0	0	0
specified	1	4	0	0	4	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41964j Vocabulary (Turkish): verb item 10

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	48	0	0	48	0	0	0	0	0	0
specified	1	8	0	0	8	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41964k Vocabulary (Turkish): verb item 11

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	33	0	0	33	0	0	0	0	0	0
specified	1	23	0	0	23	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41964l Vocabulary (Turkish): verb item 12

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	24	0	0	24	0	0	0	0	0	0
specified	1	32	0	0	32	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41964m Vocabulary (Turkish): verb item 13

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	35	0	0	35	0	0	0	0	0	0
specified	1	21	0	0	21	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41964n Vocabulary (Turkish): verb item 14

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	28	0	0	28	0	0	0	0	0	0
specified	1	28	0	0	28	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41964o Vocabulary (Turkish): verb item 15

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	43	0	0	43	0	0	0	0	0	0
specified	1	13	0	0	13	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41964p Vocabulary (Turkish): verb item 16

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	45	0	0	45	0	0	0	0	0	0
specified	1	11	0	0	11	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41964q Vocabulary (Turkish): verb item 17

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	48	0	0	48	0	0	0	0	0	0
specified	1	8	0	0	8	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41964r Vocabulary (Turkish): verb item 18

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	42	0	0	42	0	0	0	0	0	0
specified	1	14	0	0	14	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41964s Vocabulary (Turkish): verb item 19

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	29	0	0	29	0	0	0	0	0	0
specified	1	27	0	0	27	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41964t Vocabulary (Turkish): verb item 20

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	49	0	0	49	0	0	0	0	0	0
specified	1	7	0	0	7	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41964u Vocabulary (Turkish): verb item 21

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	30	0	0	30	0	0	0	0	0	0
specified	1	26	0	0	26	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41964v Vocabulary (Turkish): verb item 22

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	23	0	0	23	0	0	0	0	0	0
specified	1	33	0	0	33	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41964w Vocabulary (Turkish): verb item 23

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	36	0	0	36	0	0	0	0	0	0
specified	1	20	0	0	20	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41964x Vocabulary (Turkish): verb item 24

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	42	0	0	42	0	0	0	0	0	0
specified	1	14	0	0	14	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41964y Vocabulary (Turkish): verb item 25

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	45	0	0	45	0	0	0	0	0	0
specified	1	11	0	0	11	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41964z Vocabulary (Turkish): verb item 26

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	12	0	0	12	0	0	0	0	0	0
specified	1	44	0	0	44	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41965a Vocabulary (Turkish): verb item 27

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	29	0	0	29	0	0	0	0	0	0
specified	1	27	0	0	27	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41965b Vocabulary (Turkish): verb item 28

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	42	0	0	42	0	0	0	0	0	0
specified	1	14	0	0	14	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41965c Vocabulary (Turkish): verb item 29

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	35	0	0	35	0	0	0	0	0	0
specified	1	21	0	0	21	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41965d Vocabulary (Turkish): verb item 30

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	40	0	0	40	0	0	0	0	0	0
specified	1	16	0	0	16	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41965e Vocabulary (Turkish): verb item 31

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	35	0	0	35	0	0	0	0	0	0
specified	1	21	0	0	21	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41965f Vocabulary (Turkish): verb item 32

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	41	0	0	41	0	0	0	0	0	0
specified	1	15	0	0	15	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41965g Vocabulary (Turkish): verb item 33

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	32	0	0	32	0	0	0	0	0	0
specified	1	24	0	0	24	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41965h Vocabulary (Turkish): verb item 34

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	38	0	0	38	0	0	0	0	0	0
specified	1	18	0	0	18	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41965i Vocabulary (Turkish): verb item 35

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	48	0	0	48	0	0	0	0	0	0
specified	1	8	0	0	8	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41965j Vocabulary (Turkish): verb item 36

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	48	0	0	48	0	0	0	0	0	0
specified	1	8	0	0	8	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41965k Vocabulary (Turkish): verb item 37

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	36	0	0	36	0	0	0	0	0	0
specified	1	20	0	0	20	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41965I Vocabulary (Turkish): verb item 38

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	38	0	0	38	0	0	0	0	0	0
specified	1	18	0	0	18	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41965m Vocabulary (Turkish): verb item 39

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	43	0	0	43	0	0	0	0	0	0
specified	1	13	0	0	13	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41965n Vocabulary (Turkish): verb item 40

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	35	0	0	35	0	0	0	0	0	0
specified	1	21	0	0	21	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41965o Vocabulary (Turkish): verb item 41

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	34	0	0	34	0	0	0	0	0	0
specified	1	22	0	0	22	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41965p Vocabulary (Turkish): verb item 42

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	46	0	0	46	0	0	0	0	0	0
specified	1	10	0	0	10	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41965q Vocabulary (Turkish): verb item 43

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	38	0	0	38	0	0	0	0	0	0
specified	1	18	0	0	18	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41965r Vocabulary (Turkish): verb item 44

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	46	0	0	46	0	0	0	0	0	0
specified	1	10	0	0	10	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41965s Vocabulary (Turkish): verb item 45

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	16	0	0	16	0	0	0	0	0	0
specified	1	40	0	0	40	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41965t Vocabulary (Turkish): verb item 46

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	31	0	0	31	0	0	0	0	0	0
specified	1	25	0	0	25	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41965u Vocabulary (Turkish): verb item 47

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	13	0	0	13	0	0	0	0	0	0
specified	1	43	0	0	43	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41965v Vocabulary (Turkish): verb item 48

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	20	0	0	20	0	0	0	0	0	0
specified	1	36	0	0	36	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41965w Vocabulary (Turkish): verb item 49

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	44	0	0	44	0	0	0	0	0	0
specified	1	12	0	0	12	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41965x Vocabulary (Turkish): verb item 50

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	44	0	0	44	0	0	0	0	0	0
specified	1	12	0	0	12	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41965y Vocabulary (Turkish): verb item 51

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	41	0	0	41	0	0	0	0	0	0
specified	1	15	0	0	15	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41965z Vocabulary (Turkish): verb item 52

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	36	0	0	36	0	0	0	0	0	0
specified	1	20	0	0	20	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41966a Vocabulary (Turkish): verb item 53

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	38	0	0	38	0	0	0	0	0	0
specified	1	18	0	0	18	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41966b Vocabulary (Turkish): verb item 54

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	35	0	0	35	0	0	0	0	0	0
specified	1	21	0	0	21	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41966c Vocabulary (Turkish): verb item 55

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	39	0	0	39	0	0	0	0	0	0
specified	1	17	0	0	17	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41966d Vocabulary (Turkish): verb item 56

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	50	0	0	50	0	0	0	0	0	0
specified	1	6	0	0	6	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41966e Vocabulary (Turkish): verb item 57

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	35	0	0	35	0	0	0	0	0	0
specified	1	21	0	0	21	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41966f Vocabulary (Turkish): verb item 58

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	44	0	0	44	0	0	0	0	0	0
specified	1	12	0	0	12	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41966g Vocabulary (Turkish): verb item 59

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	32	0	0	32	0	0	0	0	0	0
specified	1	24	0	0	24	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41966h Vocabulary (Turkish): verb item 60

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	41	0	0	41	0	0	0	0	0	0
specified	1	15	0	0	15	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41966i Vocabulary (Turkish): verb item 61

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	28	0	0	28	0	0	0	0	0	0
specified	1	28	0	0	28	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41966j Vocabulary (Turkish): verb item 62

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	42	0	0	42	0	0	0	0	0	0
specified	1	14	0	0	14	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41966k Vocabulary (Turkish): verb item 63

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	19	0	0	19	0	0	0	0	0	0
specified	1	37	0	0	37	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41966I Vocabulary (Turkish): verb item 64

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	49	0	0	49	0	0	0	0	0	0
specified	1	7	0	0	7	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41966m Vocabulary (Turkish): verb item 65

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	46	0	0	46	0	0	0	0	0	0
specified	1	10	0	0	10	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41966n Vocabulary (Turkish): verb item 66

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	22	0	0	22	0	0	0	0	0	0
specified	1	34	0	0	34	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41966o Vocabulary (Turkish): verb item 67

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	46	0	0	46	0	0	0	0	0	0
specified	1	10	0	0	10	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41966p Vocabulary (Turkish): verb item 68

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	48	0	0	48	0	0	0	0	0	0
specified	1	8	0	0	8	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41966q Vocabulary (Turkish): verb item 69

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	42	0	0	42	0	0	0	0	0	0
specified	1	14	0	0	14	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41966r Vocabulary (Turkish): verb item 70

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	26	0	0	26	0	0	0	0	0	0
specified	1	30	0	0	30	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41966s Vocabulary (Turkish): verb item 71

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	44	0	0	44	0	0	0	0	0	0
specified	1	12	0	0	12	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41966t Vocabulary (Turkish): verb item 72

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	48	0	0	48	0	0	0	0	0	0
specified	1	8	0	0	8	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41966u Vocabulary (Turkish): verb item 73

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	33	0	0	33	0	0	0	0	0	0
specified	1	23	0	0	23	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p419671 Vocabulary (Turkish): adjective/adverb item 27

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	50	0	0	50	0	0	0	0	0	0
specified	1	6	0	0	6	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p419672 Vocabulary (Turkish): adjective/adverb item 28

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	43	0	0	43	0	0	0	0	0	0
specified	1	13	0	0	13	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p419673 Vocabulary (Turkish): adjective/adverb item 29

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	39	0	0	39	0	0	0	0	0	0
specified	1	17	0	0	17	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p419674 Vocabulary (Turkish): adjective/adverb item 30

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	45	0	0	45	0	0	0	0	0	0
specified	1	11	0	0	11	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p419675 Vocabulary (Turkish): adjective/adverb item 31

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	45	0	0	45	0	0	0	0	0	0
specified	1	11	0	0	11	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41967a Vocabulary (Turkish): adjective/adverb item 1

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	37	0	0	37	0	0	0	0	0	0
specified	1	19	0	0	19	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41967b Vocabulary (Turkish): adjective/adverb item 2

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	44	0	0	44	0	0	0	0	0	0
specified	1	12	0	0	12	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41967c Vocabulary (Turkish): adjective/adverb item 3

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	39	0	0	39	0	0	0	0	0	0
specified	1	17	0	0	17	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41967d Vocabulary (Turkish): adjective/adverb item 4

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	46	0	0	46	0	0	0	0	0	0
specified	1	10	0	0	10	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41967e Vocabulary (Turkish): adjective/adverb item 5

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	45	0	0	45	0	0	0	0	0	0
specified	1	11	0	0	11	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41967f Vocabulary (Turkish): adjective/adverb item 6

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	51	0	0	51	0	0	0	0	0	0
specified	1	5	0	0	5	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41967g Vocabulary (Turkish): adjective/adverb item 7

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	40	0	0	40	0	0	0	0	0	0
specified	1	16	0	0	16	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41967h Vocabulary (Turkish): adjective/adverb item 8

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	49	0	0	49	0	0	0	0	0	0
specified	1	7	0	0	7	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41967i Vocabulary (Turkish): adjective/adverb item 9

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	37	0	0	37	0	0	0	0	0	0
specified	1	19	0	0	19	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41967j Vocabulary (Turkish): adjective/adverb item 10

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	50	0	0	50	0	0	0	0	0	0
specified	1	6	0	0	6	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41967k Vocabulary (Turkish): adjective/adverb item 11

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	32	0	0	32	0	0	0	0	0	0
specified	1	24	0	0	24	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41967I Vocabulary (Turkish): adjective/adverb item 12

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	45	0	0	45	0	0	0	0	0	0
specified	1	11	0	0	11	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41967m Vocabulary (Turkish): adjective/adverb item 13

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	47	0	0	47	0	0	0	0	0	0
specified	1	9	0	0	9	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41967n Vocabulary (Turkish): adjective/adverb item 14

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	32	0	0	32	0	0	0	0	0	0
specified	1	24	0	0	24	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41967o Vocabulary (Turkish): adjective/adverb item 15

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	40	0	0	40	0	0	0	0	0	0
specified	1	16	0	0	16	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41967p Vocabulary (Turkish): adjective/adverb item 16

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	51	0	0	51	0	0	0	0	0	0
specified	1	5	0	0	5	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41967q Vocabulary (Turkish): adjective/adverb item 17

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	39	0	0	39	0	0	0	0	0	0
specified	1	17	0	0	17	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41967r Vocabulary (Turkish): adjective/adverb item 18

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	44	0	0	44	0	0	0	0	0	0
specified	1	12	0	0	12	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41967s Vocabulary (Turkish): adjective/adverb item 19

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	51	0	0	51	0	0	0	0	0	0
specified	1	5	0	0	5	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41967t Vocabulary (Turkish): adjective/adverb item 20

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	49	0	0	49	0	0	0	0	0	0
specified	1	7	0	0	7	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41967u Vocabulary (Turkish): adjective/adverb item 21

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	45	0	0	45	0	0	0	0	0	0
specified	1	11	0	0	11	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41967v Vocabulary (Turkish): adjective/adverb item 22

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	48	0	0	48	0	0	0	0	0	0
specified	1	8	0	0	8	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41967w Vocabulary (Turkish): adjective/adverb item 23

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	25	0	0	25	0	0	0	0	0	0
specified	1	31	0	0	31	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41967x Vocabulary (Turkish): adjective/adverb item 24

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	37	0	0	37	0	0	0	0	0	0
specified	1	19	0	0	19	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41967y Vocabulary (Turkish): adjective/adverb item 25

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	44	0	0	44	0	0	0	0	0	0
specified	1	12	0	0	12	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41967z Vocabulary (Turkish): adjective/adverb item 26

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	46	0	0	46	0	0	0	0	0	0
specified	1	10	0	0	10	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41968a Vocabulary (Turkish): time item 1

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	42	0	0	42	0	0	0	0	0	0
specified	1	14	0	0	14	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41968b Vocabulary (Turkish): time item 2

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	37	0	0	37	0	0	0	0	0	0
specified	1	19	0	0	19	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41968c Vocabulary (Turkish): time item 3

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	49	0	0	49	0	0	0	0	0	0
specified	1	7	0	0	7	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41968d Vocabulary (Turkish): time item 4

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	43	0	0	43	0	0	0	0	0	0
specified	1	13	0	0	13	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41968e Vocabulary (Turkish): time item 5

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	42	0	0	42	0	0	0	0	0	0
specified	1	14	0	0	14	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41968f Vocabulary (Turkish): time item 6

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	34	0	0	34	0	0	0	0	0	0
specified	1	22	0	0	22	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41968g Vocabulary (Turkish): time item 7

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	34	0	0	34	0	0	0	0	0	0
specified	1	22	0	0	22	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41969a Vocabulary (Turkish): pronoun item 1

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	24	0	0	24	0	0	0	0	0	0
specified	1	32	0	0	32	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41969b Vocabulary (Turkish): pronoun item 2

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	51	0	0	51	0	0	0	0	0	0
specified	1	5	0	0	5	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41969c Vocabulary (Turkish): pronoun item 3

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	41	0	0	41	0	0	0	0	0	0
specified	1	15	0	0	15	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41969d Vocabulary (Turkish): pronoun item 4

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	43	0	0	43	0	0	0	0	0	0
specified	1	13	0	0	13	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41969e Vocabulary (Turkish): pronoun item 5

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	44	0	0	44	0	0	0	0	0	0
specified	1	12	0	0	12	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41969f Vocabulary (Turkish): pronoun item 6

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	44	0	0	44	0	0	0	0	0	0
specified	1	12	0	0	12	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41969g Vocabulary (Turkish): pronoun item 7

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	45	0	0	45	0	0	0	0	0	0
specified	1	11	0	0	11	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41969h Vocabulary (Turkish): pronoun item 8

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	42	0	0	42	0	0	0	0	0	0
specified	1	14	0	0	14	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41969i Vocabulary (Turkish): pronoun item 9

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	34	0	0	34	0	0	0	0	0	0
specified	1	22	0	0	22	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41969j Vocabulary (Turkish): pronoun item 10

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	50	0	0	50	0	0	0	0	0	0
specified	1	6	0	0	6	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41969k Vocabulary (Turkish): pronoun item 11

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	49	0	0	49	0	0	0	0	0	0
specified	1	7	0	0	7	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41970a Vocabulary (Turkish): interrogative item 1

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	48	0	0	48	0	0	0	0	0	0
specified	1	8	0	0	8	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41970b Vocabulary (Turkish): interrogative item 2

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	19	0	0	19	0	0	0	0	0	0
specified	1	37	0	0	37	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41970c Vocabulary (Turkish): interrogative item 3

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	50	0	0	50	0	0	0	0	0	0
specified	1	6	0	0	6	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41970d Vocabulary (Turkish): interrogative item 4

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	51	0	0	51	0	0	0	0	0	0
specified	1	5	0	0	5	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41970e Vocabulary (Turkish): interrogative item 5

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	26	0	0	26	0	0	0	0	0	0
specified	1	30	0	0	30	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41970f Vocabulary (Turkish): interrogative item 6

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	53	0	0	53	0	0	0	0	0	0
specified	1	3	0	0	3	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41971a Vocabulary (Turkish): location item 1

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	41	0	0	41	0	0	0	0	0	0
specified	1	15	0	0	15	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41971b Vocabulary (Turkish): location item 2

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	37	0	0	37	0	0	0	0	0	0
specified	1	19	0	0	19	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41971c Vocabulary (Turkish): location item 3

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	26	0	0	26	0	0	0	0	0	0
specified	1	30	0	0	30	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41971d Vocabulary (Turkish): location item 4

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	27	0	0	27	0	0	0	0	0	0
specified	1	29	0	0	29	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41971e Vocabulary (Turkish): location item 5

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	54	0	0	54	0	0	0	0	0	0
specified	1	2	0	0	2	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41971f Vocabulary (Turkish): location item 6

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	41	0	0	41	0	0	0	0	0	0
specified	1	15	0	0	15	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41971g Vocabulary (Turkish): location item 7

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	52	0	0	52	0	0	0	0	0	0
specified	1	4	0	0	4	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41971h Vocabulary (Turkish): location item 8

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	46	0	0	46	0	0	0	0	0	0
specified	1	10	0	0	10	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41971i Vocabulary (Turkish): location item 9

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	45	0	0	45	0	0	0	0	0	0
specified	1	11	0	0	11	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41971j Vocabulary (Turkish): location item 10

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	44	0	0	44	0	0	0	0	0	0
specified	1	12	0	0	12	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41971k Vocabulary (Turkish): location item 11

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	47	0	0	47	0	0	0	0	0	0
specified	1	9	0	0	9	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41972a Vocabulary (Turkish): comment adverb item 1

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	52	0	0	52	0	0	0	0	0	0
specified	1	4	0	0	4	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41972b Vocabulary (Turkish): comment adverb item 2

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	29	0	0	29	0	0	0	0	0	0
specified	1	27	0	0	27	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41972c Vocabulary (Turkish): comment adverb item 3

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	43	0	0	43	0	0	0	0	0	0
specified	1	13	0	0	13	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41972d Vocabulary (Turkish): comment adverb item 4

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	50	0	0	50	0	0	0	0	0	0
specified	1	6	0	0	6	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41972e Vocabulary (Turkish): comment adverb item 5

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	52	0	0	52	0	0	0	0	0	0
specified	1	4	0	0	4	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41972f Vocabulary (Turkish): comment adverb item 6

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	51	0	0	51	0	0	0	0	0	0
specified	1	5	0	0	5	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41972g Vocabulary (Turkish): comment adverb item 7

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	44	0	0	44	0	0	0	0	0	0
specified	1	12	0	0	12	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41972h Vocabulary (Turkish): comment adverb item 8

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	51	0	0	51	0	0	0	0	0	0
specified	1	5	0	0	5	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41972i Vocabulary (Turkish): comment adverb item 9

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	41	0	0	41	0	0	0	0	0	0
specified	1	15	0	0	15	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41972j Vocabulary (Turkish): comment adverb item 10

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	42	0	0	42	0	0	0	0	0	0
specified	1	14	0	0	14	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41972k Vocabulary (Turkish): comment adverb item 11

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	48	0	0	48	0	0	0	0	0	0
specified	1	8	0	0	8	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41972I Vocabulary (Turkish): comment adverb item 12

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	50	0	0	50	0	0	0	0	0	0
specified	1	6	0	0	6	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41973a Vocabulary (Turkish): conjunction item 1

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	47	0	0	47	0	0	0	0	0	0
specified	1	9	0	0	9	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41973b Vocabulary (Turkish): conjunction item 2

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	40	0	0	40	0	0	0	0	0	0
specified	1	16	0	0	16	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41973c Vocabulary (Turkish): conjunction item 3

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	41	0	0	41	0	0	0	0	0	0
specified	1	15	0	0	15	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41973d Vocabulary (Turkish): conjunction item 4

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	47	0	0	47	0	0	0	0	0	0
specified	1	9	0	0	9	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41974a Vocabulary (Turkish): past tense

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not yet	1	22	0	0	22	0	0	0	0	0	0
Sometimes	2	17	0	0	17	0	0	0	0	0	0
often	3	17	0	0	17	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41974b Vocabulary (Turkish): future tense

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not yet	1	10	0	0	10	0	0	0	0	0	0
Sometimes	2	18	0	0	18	0	0	0	0	0	0
often	3	28	0	0	28	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41974c Vocabulary (Turkish): talking about missing persons/objects

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not yet	1	10	0	0	10	0	0	0	0	0	0
Sometimes	2	21	0	0	21	0	0	0	0	0	0
often	3	25	0	0	25	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41974d Vocabulary (Turkish): following requests

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not yet	1	3	0	0	3	0	0	0	0	0	0
Sometimes	2	4	0	0	4	0	0	0	0	0	0
often	3	49	0	0	49	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41974e Vocabulary (Turkish): naming owners

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not yet	1	2	0	0	2	0	0	0	0	0	0
Sometimes	2	9	0	0	9	0	0	0	0	0	0
often	3	45	0	0	45	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41975a Grammar (Turkish): verb suffix item 1

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not yet	1	27	0	0	27	0	0	0	0	0	0
Sometimes	2	11	0	0	11	0	0	0	0	0	0
often	3	17	0	0	17	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
unspecific missing	-90	1	0	0	1	0	0	0	0	0	0
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41975b Grammar (Turkish): verb suffix item 2

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not yet	1	22	0	0	22	0	0	0	0	0	0
Sometimes	2	18	0	0	18	0	0	0	0	0	0
often	3	16	0	0	16	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41975c Grammar (Turkish): verb suffix item 3

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not yet	1	32	0	0	32	0	0	0	0	0	0
Sometimes	2	14	0	0	14	0	0	0	0	0	0
often	3	10	0	0	10	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41975d Grammar (Turkish): verb suffix item 4

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not yet	1	38	0	0	38	0	0	0	0	0	0
Sometimes	2	11	0	0	11	0	0	0	0	0	0
often	3	6	0	0	6	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
unspecific missing	-90	1	0	0	1	0	0	0	0	0	0
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41975e Grammar (Turkish): verb suffix item 5

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not yet	1	35	0	0	35	0	0	0	0	0	0
Sometimes	2	11	0	0	11	0	0	0	0	0	0
often	3	9	0	0	9	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
unspecific missing	-90	1	0	0	1	0	0	0	0	0	0
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41975f Grammar (Turkish): verb suffix item 6

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not yet	1	31	0	0	31	0	0	0	0	0	0
Sometimes	2	10	0	0	10	0	0	0	0	0	0
often	3	13	0	0	13	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
unspecific missing	-90	1	0	0	1	0	0	0	0	0	0
implausible value	-95	1	0	0	1	0	0	0	0	0	0
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41975g Grammar (Turkish): verb suffix item 7

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not yet	1	32	0	0	32	0	0	0	0	0	0
Sometimes	2	12	0	0	12	0	0	0	0	0	0
often	3	11	0	0	11	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
unspecific missing	-90	1	0	0	1	0	0	0	0	0	0
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41976a Grammar (Turkish): noun suffix item 1

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not yet	1	26	0	0	26	0	0	0	0	0	0
Sometimes	2	13	0	0	13	0	0	0	0	0	0
often	3	17	0	0	17	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41976b Grammar (Turkish): noun suffix item 2

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not yet	1	20	0	0	20	0	0	0	0	0	0
Sometimes	2	14	0	0	14	0	0	0	0	0	0
often	3	21	0	0	21	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
unspecific missing	-90	1	0	0	1	0	0	0	0	0	0
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41976c Grammar (Turkish): noun suffix item 3

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not yet	1	22	0	0	22	0	0	0	0	0	0
Sometimes	2	18	0	0	18	0	0	0	0	0	0
often	3	14	0	0	14	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
unspecific missing	-90	1	0	0	1	0	0	0	0	0	0
implausible value	-95	1	0	0	1	0	0	0	0	0	0
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41976d Grammar (Turkish): noun suffix item 4

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not yet	1	29	0	0	29	0	0	0	0	0	0
Sometimes	2	13	0	0	13	0	0	0	0	0	0
often	3	13	0	0	13	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
unspecific missing	-90	1	0	0	1	0	0	0	0	0	0
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41977a Grammar (Turkish): sentences consisting of several words

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not yet	1	9	0	0	9	0	0	0	0	0	0
Sometimes	2	12	0	0	12	0	0	0	0	0	0
often	3	34	0	0	34	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
unspecific missing	-90	1	0	0	1	0	0	0	0	0	0
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41978a Grammar (Turkish): vowel harmony

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not yet	1	19	0	0	19	0	0	0	0	0	0
Sometimes	2	14	0	0	14	0	0	0	0	0	0
often	3	21	0	0	21	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
unspecific missing	-90	2	0	0	2	0	0	0	0	0	0
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41979a Grammar (Turkish): longest sentence 1

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not yet	1	0	0	0	0	0	0	0	0	0	0
Sometimes	2	0	0	0	0	0	0	0	0	0	0
often	3	0	0	0	0	0	0	0	0	0	0
<i>anonymized</i>	-53	56	0	0	56	0	0	0	0	0	0
<i>missing by design</i>	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
<i>system missing value</i>	.	2553	0	0	2553	0	0	0	0	0	0

p41979b Grammar (Turkish): longest sentence 2

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not yet	1	0	0	0	0	0	0	0	0	0	0
Sometimes	2	0	0	0	0	0	0	0	0	0	0
often	3	0	0	0	0	0	0	0	0	0	0
<i>anonymized</i>	-53	56	0	0	56	0	0	0	0	0	0
<i>missing by design</i>	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
<i>system missing value</i>	.	2553	0	0	2553	0	0	0	0	0	0

p41979c Grammar (Turkish): longest sentence 3

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not yet	1	0	0	0	0	0	0	0	0	0	0
Sometimes	2	0	0	0	0	0	0	0	0	0	0
often	3	0	0	0	0	0	0	0	0	0	0
<i>anonymized</i>	-53	56	0	0	56	0	0	0	0	0	0
<i>missing by design</i>	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
<i>system missing value</i>	.	2553	0	0	2553	0	0	0	0	0	0

p41980a Grammar (Turkish): preposition item 1

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	44	0	0	44	0	0	0	0	0	0
specified	1	12	0	0	12	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41980b Grammar (Turkish): preposition item 2

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	41	0	0	41	0	0	0	0	0	0
specified	1	15	0	0	15	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41980c Grammar (Turkish): preposition item 3

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	32	0	0	32	0	0	0	0	0	0
specified	1	24	0	0	24	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41980d Grammar (Turkish): preposition item 4

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	46	0	0	46	0	0	0	0	0	0
specified	1	10	0	0	10	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41981a Grammar (Turkish): conjugation verbs item 1

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	43	0	0	43	0	0	0	0	0	0
specified	1	13	0	0	13	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41981b Grammar (Turkish): conjugation verbs item 2

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	48	0	0	48	0	0	0	0	0	0
specified	1	8	0	0	8	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41981c Grammar (Turkish): conjugation verbs item 3

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	39	0	0	39	0	0	0	0	0	0
specified	1	17	0	0	17	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41981d Grammar (Turkish): conjugation verbs item 4

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	53	0	0	53	0	0	0	0	0	0
specified	1	3	0	0	3	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41981e Grammar (Turkish): conjugation verbs item 5

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	53	0	0	53	0	0	0	0	0	0
specified	1	3	0	0	3	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41981f Grammar (Turkish): conjugation verbs item 6

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	53	0	0	53	0	0	0	0	0	0
specified	1	3	0	0	3	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41981g Grammar (Turkish): conjugation verbs item 7

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	52	0	0	52	0	0	0	0	0	0
specified	1	4	0	0	4	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41981h Grammar (Turkish): conjugation verbs item 8

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	53	0	0	53	0	0	0	0	0	0
specified	1	3	0	0	3	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41981i Grammar (Turkish): conjugation verbs item 9

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	38	0	0	38	0	0	0	0	0	0
specified	1	18	0	0	18	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41981j Grammar (Turkish): conjugation verbs item 10

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	53	0	0	53	0	0	0	0	0	0
specified	1	3	0	0	3	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41981k Grammar (Turkish): conjugation verbs item 11

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	48	0	0	48	0	0	0	0	0	0
specified	1	8	0	0	8	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41981l Grammar (Turkish): conjugation verbs item 12

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	49	0	0	49	0	0	0	0	0	0
specified	1	7	0	0	7	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41981m Grammar (Turkish): conjugation verbs item 13

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	47	0	0	47	0	0	0	0	0	0
specified	1	9	0	0	9	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41982a Grammar (Turkish): answering questions item 1

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Answer A	1	16	0	0	16	0	0	0	0	0	0
Answer B	2	23	0	0	23	0	0	0	0	0	0
neither A nor B	3	3	0	0	3	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
unspecific missing	-90	3	0	0	3	0	0	0	0	0	0
implausible value	-95	11	0	0	11	0	0	0	0	0	0
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41982b Grammar (Turkish): answering questions item 2

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Answer A	1	33	0	0	33	0	0	0	0	0	0
Answer B	2	4	0	0	4	0	0	0	0	0	0
neither A nor B	3	13	0	0	13	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
unspecific missing	-90	3	0	0	3	0	0	0	0	0	0
implausible value	-95	3	0	0	3	0	0	0	0	0	0
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41982c Grammar (Turkish): answering questions item 3

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Answer A	1	30	0	0	30	0	0	0	0	0	0
Answer B	2	1	0	0	1	0	0	0	0	0	0
neither A nor B	3	21	0	0	21	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
unspecific missing	-90	3	0	0	3	0	0	0	0	0	0
implausible value	-95	1	0	0	1	0	0	0	0	0	0
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41982d Grammar (Turkish): answering questions item 4

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Answer A	1	32	0	0	32	0	0	0	0	0	0
Answer B	2	0	0	0	0	0	0	0	0	0	0
neither A nor B	3	20	0	0	20	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
unspecific missing	-90	3	0	0	3	0	0	0	0	0	0
implausible value	-95	1	0	0	1	0	0	0	0	0	0
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41982e Grammar (Turkish): answering questions item 5

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Answer A	1	24	0	0	24	0	0	0	0	0	0
Answer B	2	2	0	0	2	0	0	0	0	0	0
neither A nor B	3	27	0	0	27	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
unspecific missing	-90	3	0	0	3	0	0	0	0	0	0
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41982f Grammar (Turkish): answering questions item 6

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Answer A	1	22	0	0	22	0	0	0	0	0	0
Answer B	2	4	0	0	4	0	0	0	0	0	0
neither A nor B	3	25	0	0	25	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
unspecific missing	-90	4	0	0	4	0	0	0	0	0	0
implausible value	-95	1	0	0	1	0	0	0	0	0	0
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41982g Grammar (Turkish): answering questions item 7

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Answer A	1	27	0	0	27	0	0	0	0	0	0
Answer B	2	3	0	0	3	0	0	0	0	0	0
neither A nor B	3	22	0	0	22	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
unspecific missing	-90	4	0	0	4	0	0	0	0	0	0
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41982h Grammar (Turkish): answering questions item 8

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Answer A	1	13	0	0	13	0	0	0	0	0	0
Answer B	2	7	0	0	7	0	0	0	0	0	0
neither A nor B	3	31	0	0	31	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
unspecific missing	-90	4	0	0	4	0	0	0	0	0	0
implausible value	-95	1	0	0	1	0	0	0	0	0	0
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

p41982i Grammar (Turkish): answering questions item 9

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Answer A	1	22	0	0	22	0	0	0	0	0	0
Answer B	2	13	0	0	13	0	0	0	0	0	0
neither A nor B	3	13	0	0	13	0	0	0	0	0	0
missing by design	-54	19432	3481	2849	0	2478	2381	2209	2116	2070	1848
unspecific missing	-90	3	0	0	3	0	0	0	0	0	0
implausible value	-95	5	0	0	5	0	0	0	0	0	0
system missing value	.	2553	0	0	2553	0	0	0	0	0	0

pa12001 ELFRA2: filled out: month

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
January	1	0	0	0	0	0	0	0	0	0	0
February	2	0	0	0	0	0	0	0	0	0	0
March	3	0	0	0	0	0	0	0	0	0	0
April	4	300	0	0	300	0	0	0	0	0	0
May	5	538	0	0	538	0	0	0	0	0	0
June	6	440	0	0	440	0	0	0	0	0	0
July	7	462	0	0	462	0	0	0	0	0	0
August	8	308	0	0	308	0	0	0	0	0	0
September	9	208	0	0	208	0	0	0	0	0	0
October	10	30	0	0	30	0	0	0	0	0	0
November	11	15	0	0	15	0	0	0	0	0	0
December	12	5	0	0	5	0	0	0	0	0	0
<i>missing by design</i>	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848
<i>implausible value</i>	-95	8	0	0	8	0	0	0	0	0	0
<i>refused</i>	-97	17	0	0	17	0	0	0	0	0	0

pa12002 ELFRA2: filled out: year

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	2014	2306	0	0	2306	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848
implausible value	-95	8	0	0	8	0	0	0	0	0	0
refused	-97	17	0	0	17	0	0	0	0	0	0

pa12003 ELFRA2: filled out: respondent

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not marked	0	80	0	0	80	0	0	0	0	0	0
marked	1	2251	0	0	2251	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa12004 ELFRA2: filled out: partner

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not marked	0	2253	0	0	2253	0	0	0	0	0	0
marked	1	78	0	0	78	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09001 ELFRA2: active vocabulary item 1

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	479	0	0	479	0	0	0	0	0	0
specified	1	1852	0	0	1852	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09002 ELFRA2: active vocabulary item 2

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	604	0	0	604	0	0	0	0	0	0
specified	1	1727	0	0	1727	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09003 ELFRA2: active vocabulary item 3

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	281	0	0	281	0	0	0	0	0	0
specified	1	2050	0	0	2050	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09004 ELFRA2: active vocabulary item 4

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	415	0	0	415	0	0	0	0	0	0
specified	1	1916	0	0	1916	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09005 ELFRA2: active vocabulary item 5

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	94	0	0	94	0	0	0	0	0	0
specified	1	2237	0	0	2237	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09006 ELFRA2: active vocabulary item 6

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	146	0	0	146	0	0	0	0	0	0
specified	1	2185	0	0	2185	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09007 ELFRA2: active vocabulary item 7

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	247	0	0	247	0	0	0	0	0	0
specified	1	2084	0	0	2084	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09008 ELFRA2: active vocabulary item 8

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	487	0	0	487	0	0	0	0	0	0
specified	1	1844	0	0	1844	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09009 ELFRA2: active vocabulary item 9

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	366	0	0	366	0	0	0	0	0	0
specified	1	1965	0	0	1965	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09010 ELFRA2: active vocabulary item 10

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1347	0	0	1347	0	0	0	0	0	0
specified	1	984	0	0	984	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09011 ELFRA2: active vocabulary item 11

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	865	0	0	865	0	0	0	0	0	0
specified	1	1466	0	0	1466	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09012 ELFRA2: active vocabulary item 12

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	526	0	0	526	0	0	0	0	0	0
specified	1	1805	0	0	1805	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09013 ELFRA2: active vocabulary item 13

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	284	0	0	284	0	0	0	0	0	0
specified	1	2047	0	0	2047	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09014 ELFRA2: active vocabulary item 14

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	99	0	0	99	0	0	0	0	0	0
specified	1	2232	0	0	2232	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09015 ELFRA2: active vocabulary item 15

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	371	0	0	371	0	0	0	0	0	0
specified	1	1960	0	0	1960	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09016 ELFRA2: active vocabulary item 16

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	829	0	0	829	0	0	0	0	0	0
specified	1	1502	0	0	1502	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09017 ELFRA2: active vocabulary item 17

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	795	0	0	795	0	0	0	0	0	0
specified	1	1536	0	0	1536	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09018 ELFRA2: active vocabulary item 18

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	563	0	0	563	0	0	0	0	0	0
specified	1	1768	0	0	1768	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09019 ELFRA2: active vocabulary item 19

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	114	0	0	114	0	0	0	0	0	0
specified	1	2217	0	0	2217	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09020 ELFRA2: active vocabulary item 20

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	275	0	0	275	0	0	0	0	0	0
specified	1	2056	0	0	2056	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09021 ELFRA2: active vocabulary item 21

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1131	0	0	1131	0	0	0	0	0	0
specified	1	1200	0	0	1200	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09022 ELFRA2: active vocabulary item 22

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1054	0	0	1054	0	0	0	0	0	0
specified	1	1277	0	0	1277	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09023 ELFRA2: active vocabulary item 23

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	451	0	0	451	0	0	0	0	0	0
specified	1	1880	0	0	1880	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09024 ELFRA2: active vocabulary item 24

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	346	0	0	346	0	0	0	0	0	0
specified	1	1985	0	0	1985	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09025 ELFRA2: active vocabulary item 25

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	423	0	0	423	0	0	0	0	0	0
specified	1	1908	0	0	1908	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09026 ELFRA2: active vocabulary item 26

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	383	0	0	383	0	0	0	0	0	0
specified	1	1948	0	0	1948	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09027 ELFRA2: active vocabulary item 27

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1559	0	0	1559	0	0	0	0	0	0
specified	1	772	0	0	772	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09028 ELFRA2: active vocabulary item 28

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1423	0	0	1423	0	0	0	0	0	0
specified	1	908	0	0	908	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09029 ELFRA2: active vocabulary item 29

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	338	0	0	338	0	0	0	0	0	0
specified	1	1993	0	0	1993	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09030 ELFRA2: active vocabulary item 30

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	309	0	0	309	0	0	0	0	0	0
specified	1	2022	0	0	2022	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09031 ELFRA2: active vocabulary item 31

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	367	0	0	367	0	0	0	0	0	0
specified	1	1964	0	0	1964	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09032 ELFRA2: active vocabulary item 32

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	348	0	0	348	0	0	0	0	0	0
specified	1	1983	0	0	1983	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09033 ELFRA2: active vocabulary item 33

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	357	0	0	357	0	0	0	0	0	0
specified	1	1974	0	0	1974	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09034 ELFRA2: active vocabulary item 34

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	288	0	0	288	0	0	0	0	0	0
specified	1	2043	0	0	2043	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09035 ELFRA2: active vocabulary item 35

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1080	0	0	1080	0	0	0	0	0	0
specified	1	1251	0	0	1251	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09036 ELFRA2: active vocabulary item 36

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	406	0	0	406	0	0	0	0	0	0
specified	1	1925	0	0	1925	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09037 ELFRA2: active vocabulary item 37

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	268	0	0	268	0	0	0	0	0	0
specified	1	2063	0	0	2063	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09038 ELFRA2: active vocabulary item 38

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	224	0	0	224	0	0	0	0	0	0
specified	1	2107	0	0	2107	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09039 ELFRA2: active vocabulary item 39

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	518	0	0	518	0	0	0	0	0	0
specified	1	1813	0	0	1813	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09040 ELFRA2: active vocabulary item 40

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	833	0	0	833	0	0	0	0	0	0
specified	1	1498	0	0	1498	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09041 ELFRA2: active vocabulary item 41

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	372	0	0	372	0	0	0	0	0	0
specified	1	1959	0	0	1959	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09042 ELFRA2: active vocabulary item 42

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	595	0	0	595	0	0	0	0	0	0
specified	1	1736	0	0	1736	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09043 ELFRA2: active vocabulary item 43

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	354	0	0	354	0	0	0	0	0	0
specified	1	1977	0	0	1977	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09044 ELFRA2: active vocabulary item 44

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	707	0	0	707	0	0	0	0	0	0
specified	1	1624	0	0	1624	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09045 ELFRA2: active vocabulary item 45

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	973	0	0	973	0	0	0	0	0	0
specified	1	1358	0	0	1358	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09046 ELFRA2: active vocabulary item 46

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	327	0	0	327	0	0	0	0	0	0
specified	1	2004	0	0	2004	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09047 ELFRA2: active vocabulary item 47

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	522	0	0	522	0	0	0	0	0	0
specified	1	1809	0	0	1809	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09048 ELFRA2: active vocabulary item 48

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1674	0	0	1674	0	0	0	0	0	0
specified	1	657	0	0	657	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09049 ELFRA2: active vocabulary item 49

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	559	0	0	559	0	0	0	0	0	0
specified	1	1772	0	0	1772	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09050 ELFRA2: active vocabulary item 50

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	997	0	0	997	0	0	0	0	0	0
specified	1	1334	0	0	1334	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09051 ELFRA2: active vocabulary item 51

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1403	0	0	1403	0	0	0	0	0	0
specified	1	928	0	0	928	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09052 ELFRA2: active vocabulary item 52

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	740	0	0	740	0	0	0	0	0	0
specified	1	1591	0	0	1591	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09053 ELFRA2: active vocabulary item 53

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	526	0	0	526	0	0	0	0	0	0
specified	1	1805	0	0	1805	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09054 ELFRA2: active vocabulary item 54

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	497	0	0	497	0	0	0	0	0	0
specified	1	1834	0	0	1834	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09055 ELFRA2: active vocabulary item 55

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	717	0	0	717	0	0	0	0	0	0
specified	1	1614	0	0	1614	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09056 ELFRA2: active vocabulary item 56

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1444	0	0	1444	0	0	0	0	0	0
specified	1	887	0	0	887	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09057 ELFRA2: active vocabulary item 57

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	762	0	0	762	0	0	0	0	0	0
specified	1	1569	0	0	1569	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09058 ELFRA2: active vocabulary item 58

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	407	0	0	407	0	0	0	0	0	0
specified	1	1924	0	0	1924	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09059 ELFRA2: active vocabulary item 59

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	570	0	0	570	0	0	0	0	0	0
specified	1	1761	0	0	1761	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09060 ELFRA2: active vocabulary item 60

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	956	0	0	956	0	0	0	0	0	0
specified	1	1375	0	0	1375	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09061 ELFRA2: active vocabulary item 61

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	662	0	0	662	0	0	0	0	0	0
specified	1	1669	0	0	1669	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09062 ELFRA2: active vocabulary item 62

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	602	0	0	602	0	0	0	0	0	0
specified	1	1729	0	0	1729	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09063 ELFRA2: active vocabulary item 63

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	638	0	0	638	0	0	0	0	0	0
specified	1	1693	0	0	1693	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09064 ELFRA2: active vocabulary item 64

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1166	0	0	1166	0	0	0	0	0	0
specified	1	1165	0	0	1165	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09065 ELFRA2: active vocabulary item 65

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	323	0	0	323	0	0	0	0	0	0
specified	1	2008	0	0	2008	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09066 ELFRA2: active vocabulary item 66

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	407	0	0	407	0	0	0	0	0	0
specified	1	1924	0	0	1924	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09067 ELFRA2: active vocabulary item 67

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1733	0	0	1733	0	0	0	0	0	0
specified	1	598	0	0	598	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09068 ELFRA2: active vocabulary item 68

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	436	0	0	436	0	0	0	0	0	0
specified	1	1895	0	0	1895	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09069 ELFRA2: active vocabulary item 69

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	919	0	0	919	0	0	0	0	0	0
specified	1	1412	0	0	1412	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09070 ELFRA2: active vocabulary item 70

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	226	0	0	226	0	0	0	0	0	0
specified	1	2105	0	0	2105	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09071 ELFRA2: active vocabulary item 71

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	500	0	0	500	0	0	0	0	0	0
specified	1	1831	0	0	1831	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09072 ELFRA2: active vocabulary item 72

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1285	0	0	1285	0	0	0	0	0	0
specified	1	1046	0	0	1046	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09073 ELFRA2: active vocabulary item 73

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	817	0	0	817	0	0	0	0	0	0
specified	1	1514	0	0	1514	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09074 ELFRA2: active vocabulary item 74

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	314	0	0	314	0	0	0	0	0	0
specified	1	2017	0	0	2017	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09075 ELFRA2: active vocabulary item 75

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	773	0	0	773	0	0	0	0	0	0
specified	1	1558	0	0	1558	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09076 ELFRA2: active vocabulary item 76

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	759	0	0	759	0	0	0	0	0	0
specified	1	1572	0	0	1572	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09077 ELFRA2: active vocabulary item 77

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1249	0	0	1249	0	0	0	0	0	0
specified	1	1082	0	0	1082	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09078 ELFRA2: active vocabulary item 78

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1017	0	0	1017	0	0	0	0	0	0
specified	1	1314	0	0	1314	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09079 ELFRA2: active vocabulary item 79

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	960	0	0	960	0	0	0	0	0	0
specified	1	1371	0	0	1371	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09080 ELFRA2: active vocabulary item 80

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	475	0	0	475	0	0	0	0	0	0
specified	1	1856	0	0	1856	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09081 ELFRA2: active vocabulary item 81

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	447	0	0	447	0	0	0	0	0	0
specified	1	1884	0	0	1884	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09082 ELFRA2: active vocabulary item 82

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	715	0	0	715	0	0	0	0	0	0
specified	1	1616	0	0	1616	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09083 ELFRA2: active vocabulary item 83

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	434	0	0	434	0	0	0	0	0	0
specified	1	1897	0	0	1897	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09084 ELFRA2: active vocabulary item 84

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	363	0	0	363	0	0	0	0	0	0
specified	1	1968	0	0	1968	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09085 ELFRA2: active vocabulary item 85

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	412	0	0	412	0	0	0	0	0	0
specified	1	1919	0	0	1919	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09086 ELFRA2: active vocabulary item 86

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	957	0	0	957	0	0	0	0	0	0
specified	1	1374	0	0	1374	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09087 ELFRA2: active vocabulary item 87

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	424	0	0	424	0	0	0	0	0	0
specified	1	1907	0	0	1907	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09088 ELFRA2: active vocabulary item 88

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	652	0	0	652	0	0	0	0	0	0
specified	1	1679	0	0	1679	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09089 ELFRA2: active vocabulary item 89

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1775	0	0	1775	0	0	0	0	0	0
specified	1	556	0	0	556	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09090 ELFRA2: active vocabulary item 90

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	482	0	0	482	0	0	0	0	0	0
specified	1	1849	0	0	1849	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09091 ELFRA2: active vocabulary item 91

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	943	0	0	943	0	0	0	0	0	0
specified	1	1388	0	0	1388	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09092 ELFRA2: active vocabulary item 92

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	499	0	0	499	0	0	0	0	0	0
specified	1	1832	0	0	1832	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09093 ELFRA2: active vocabulary item 93

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1053	0	0	1053	0	0	0	0	0	0
specified	1	1278	0	0	1278	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09094 ELFRA2: active vocabulary item 94

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	668	0	0	668	0	0	0	0	0	0
specified	1	1663	0	0	1663	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09095 ELFRA2: active vocabulary item 95

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	537	0	0	537	0	0	0	0	0	0
specified	1	1794	0	0	1794	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09096 ELFRA2: active vocabulary item 96

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	885	0	0	885	0	0	0	0	0	0
specified	1	1446	0	0	1446	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09097 ELFRA2: active vocabulary item 97

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	990	0	0	990	0	0	0	0	0	0
specified	1	1341	0	0	1341	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09098 ELFRA2: active vocabulary item 98

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1671	0	0	1671	0	0	0	0	0	0
specified	1	660	0	0	660	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09099 ELFRA2: active vocabulary item 99

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1158	0	0	1158	0	0	0	0	0	0
specified	1	1173	0	0	1173	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09100 ELFRA2: active vocabulary item 100

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	973	0	0	973	0	0	0	0	0	0
specified	1	1358	0	0	1358	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09101 ELFRA2: active vocabulary item 101

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	148	0	0	148	0	0	0	0	0	0
specified	1	2183	0	0	2183	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09102 ELFRA2: active vocabulary item 102

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1762	0	0	1762	0	0	0	0	0	0
specified	1	569	0	0	569	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09103 ELFRA2: active vocabulary item 103

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1139	0	0	1139	0	0	0	0	0	0
specified	1	1192	0	0	1192	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09104 ELFRA2: active vocabulary item 104

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1398	0	0	1398	0	0	0	0	0	0
specified	1	933	0	0	933	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09105 ELFRA2: active vocabulary item 105

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1793	0	0	1793	0	0	0	0	0	0
specified	1	538	0	0	538	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09106 ELFRA2: active vocabulary item 106

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	837	0	0	837	0	0	0	0	0	0
specified	1	1494	0	0	1494	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09107 ELFRA2: active vocabulary item 107

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	49	0	0	49	0	0	0	0	0	0
specified	1	2282	0	0	2282	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09108 ELFRA2: active vocabulary item 108

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	719	0	0	719	0	0	0	0	0	0
specified	1	1612	0	0	1612	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09109 ELFRA2: active vocabulary item 109

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	392	0	0	392	0	0	0	0	0	0
specified	1	1939	0	0	1939	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09110 ELFRA2: active vocabulary item 110

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	78	0	0	78	0	0	0	0	0	0
specified	1	2253	0	0	2253	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09111 ELFRA2: active vocabulary item 111

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	341	0	0	341	0	0	0	0	0	0
specified	1	1990	0	0	1990	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09112 ELFRA2: active vocabulary item 112

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	327	0	0	327	0	0	0	0	0	0
specified	1	2004	0	0	2004	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09113 ELFRA2: active vocabulary item 113

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	149	0	0	149	0	0	0	0	0	0
specified	1	2182	0	0	2182	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09114 ELFRA2: active vocabulary item 114

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	674	0	0	674	0	0	0	0	0	0
specified	1	1657	0	0	1657	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09115 ELFRA2: active vocabulary item 115

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1053	0	0	1053	0	0	0	0	0	0
specified	1	1278	0	0	1278	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09116 ELFRA2: active vocabulary item 116

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	276	0	0	276	0	0	0	0	0	0
specified	1	2055	0	0	2055	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09117 ELFRA2: active vocabulary item 117

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1261	0	0	1261	0	0	0	0	0	0
specified	1	1070	0	0	1070	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09118 ELFRA2: active vocabulary item 118

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1291	0	0	1291	0	0	0	0	0	0
specified	1	1040	0	0	1040	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09119 ELFRA2: active vocabulary item 119

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	702	0	0	702	0	0	0	0	0	0
specified	1	1629	0	0	1629	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09120 ELFRA2: active vocabulary item 120

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	745	0	0	745	0	0	0	0	0	0
specified	1	1586	0	0	1586	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09121 ELFRA2: active vocabulary item 121

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	571	0	0	571	0	0	0	0	0	0
specified	1	1760	0	0	1760	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09122 ELFRA2: active vocabulary item 122

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1081	0	0	1081	0	0	0	0	0	0
specified	1	1250	0	0	1250	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09123 ELFRA2: active vocabulary item 123

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	934	0	0	934	0	0	0	0	0	0
specified	1	1397	0	0	1397	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09124 ELFRA2: active vocabulary item 124

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1028	0	0	1028	0	0	0	0	0	0
specified	1	1303	0	0	1303	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09125 ELFRA2: active vocabulary item 125

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	873	0	0	873	0	0	0	0	0	0
specified	1	1458	0	0	1458	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09126 ELFRA2: active vocabulary item 126

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1003	0	0	1003	0	0	0	0	0	0
specified	1	1328	0	0	1328	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09127 ELFRA2: active vocabulary item 127

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1215	0	0	1215	0	0	0	0	0	0
specified	1	1116	0	0	1116	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09128 ELFRA2: active vocabulary item 128

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	837	0	0	837	0	0	0	0	0	0
specified	1	1494	0	0	1494	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09129 ELFRA2: active vocabulary item 129

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	907	0	0	907	0	0	0	0	0	0
specified	1	1424	0	0	1424	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09130 ELFRA2: active vocabulary item 130

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	681	0	0	681	0	0	0	0	0	0
specified	1	1650	0	0	1650	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09131 ELFRA2: active vocabulary item 131

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	883	0	0	883	0	0	0	0	0	0
specified	1	1448	0	0	1448	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09132 ELFRA2: active vocabulary item 132

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	450	0	0	450	0	0	0	0	0	0
specified	1	1881	0	0	1881	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09133 ELFRA2: active vocabulary item 133

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1280	0	0	1280	0	0	0	0	0	0
specified	1	1051	0	0	1051	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09134 ELFRA2: active vocabulary item 134

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1021	0	0	1021	0	0	0	0	0	0
specified	1	1310	0	0	1310	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09135 ELFRA2: active vocabulary item 135

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	736	0	0	736	0	0	0	0	0	0
specified	1	1595	0	0	1595	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09136 ELFRA2: active vocabulary item 136

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	718	0	0	718	0	0	0	0	0	0
specified	1	1613	0	0	1613	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09137 ELFRA2: active vocabulary item 137

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	716	0	0	716	0	0	0	0	0	0
specified	1	1615	0	0	1615	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09138 ELFRA2: active vocabulary item 138

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1127	0	0	1127	0	0	0	0	0	0
specified	1	1204	0	0	1204	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09139 ELFRA2: active vocabulary item 139

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	425	0	0	425	0	0	0	0	0	0
specified	1	1906	0	0	1906	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09140 ELFRA2: active vocabulary item 140

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	745	0	0	745	0	0	0	0	0	0
specified	1	1586	0	0	1586	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09141 ELFRA2: active vocabulary item 141

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	778	0	0	778	0	0	0	0	0	0
specified	1	1553	0	0	1553	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09142 ELFRA2: active vocabulary item 142

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1114	0	0	1114	0	0	0	0	0	0
specified	1	1217	0	0	1217	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09143 ELFRA2: active vocabulary item 143

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1940	0	0	1940	0	0	0	0	0	0
specified	1	391	0	0	391	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09144 ELFRA2: active vocabulary item 144

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1089	0	0	1089	0	0	0	0	0	0
specified	1	1242	0	0	1242	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09145 ELFRA2: active vocabulary item 145

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	942	0	0	942	0	0	0	0	0	0
specified	1	1389	0	0	1389	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09146 ELFRA2: active vocabulary item 146

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1088	0	0	1088	0	0	0	0	0	0
specified	1	1243	0	0	1243	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09147 ELFRA2: active vocabulary item 147

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1941	0	0	1941	0	0	0	0	0	0
specified	1	390	0	0	390	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09148 ELFRA2: active vocabulary item 148

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1056	0	0	1056	0	0	0	0	0	0
specified	1	1275	0	0	1275	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09149 ELFRA2: active vocabulary item 149

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	675	0	0	675	0	0	0	0	0	0
specified	1	1656	0	0	1656	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09150 ELFRA2: active vocabulary item 150

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1026	0	0	1026	0	0	0	0	0	0
specified	1	1305	0	0	1305	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09151 ELFRA2: active vocabulary item 151

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	352	0	0	352	0	0	0	0	0	0
specified	1	1979	0	0	1979	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09152 ELFRA2: active vocabulary item 152

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1269	0	0	1269	0	0	0	0	0	0
specified	1	1062	0	0	1062	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09153 ELFRA2: active vocabulary item 153

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	430	0	0	430	0	0	0	0	0	0
specified	1	1901	0	0	1901	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09154 ELFRA2: active vocabulary item 154

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	585	0	0	585	0	0	0	0	0	0
specified	1	1746	0	0	1746	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09155 ELFRA2: active vocabulary item 155

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	651	0	0	651	0	0	0	0	0	0
specified	1	1680	0	0	1680	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09156 ELFRA2: active vocabulary item 156

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	407	0	0	407	0	0	0	0	0	0
specified	1	1924	0	0	1924	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09157 ELFRA2: active vocabulary item 157

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1529	0	0	1529	0	0	0	0	0	0
specified	1	802	0	0	802	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09158 ELFRA2: active vocabulary item 158

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	925	0	0	925	0	0	0	0	0	0
specified	1	1406	0	0	1406	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09159 ELFRA2: active vocabulary item 159

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	722	0	0	722	0	0	0	0	0	0
specified	1	1609	0	0	1609	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09160 ELFRA2: active vocabulary item 160

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1493	0	0	1493	0	0	0	0	0	0
specified	1	838	0	0	838	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09161 ELFRA2: active vocabulary item 161

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	828	0	0	828	0	0	0	0	0	0
specified	1	1503	0	0	1503	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09162 ELFRA2: active vocabulary item 162

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1250	0	0	1250	0	0	0	0	0	0
specified	1	1081	0	0	1081	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09163 ELFRA2: active vocabulary item 163

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1029	0	0	1029	0	0	0	0	0	0
specified	1	1302	0	0	1302	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09164 ELFRA2: active vocabulary item 164

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1433	0	0	1433	0	0	0	0	0	0
specified	1	898	0	0	898	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09165 ELFRA2: active vocabulary item 165

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1854	0	0	1854	0	0	0	0	0	0
specified	1	477	0	0	477	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09166 ELFRA2: active vocabulary item 166

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1638	0	0	1638	0	0	0	0	0	0
specified	1	693	0	0	693	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09167 ELFRA2: active vocabulary item 167

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1045	0	0	1045	0	0	0	0	0	0
specified	1	1286	0	0	1286	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09168 ELFRA2: active vocabulary item 168

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1956	0	0	1956	0	0	0	0	0	0
specified	1	375	0	0	375	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09169 ELFRA2: active vocabulary item 169

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1458	0	0	1458	0	0	0	0	0	0
specified	1	873	0	0	873	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09170 ELFRA2: active vocabulary item 170

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1777	0	0	1777	0	0	0	0	0	0
specified	1	554	0	0	554	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09171 ELFRA2: active vocabulary item 171

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	912	0	0	912	0	0	0	0	0	0
specified	1	1419	0	0	1419	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09172 ELFRA2: active vocabulary item 172

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	641	0	0	641	0	0	0	0	0	0
specified	1	1690	0	0	1690	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09173 ELFRA2: active vocabulary item 173

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	691	0	0	691	0	0	0	0	0	0
specified	1	1640	0	0	1640	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09174 ELFRA2: active vocabulary item 174

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	557	0	0	557	0	0	0	0	0	0
specified	1	1774	0	0	1774	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09175 ELFRA2: active vocabulary item 175

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1776	0	0	1776	0	0	0	0	0	0
specified	1	555	0	0	555	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09176 ELFRA2: active vocabulary item 176

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1664	0	0	1664	0	0	0	0	0	0
specified	1	667	0	0	667	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09177 ELFRA2: active vocabulary item 177

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	917	0	0	917	0	0	0	0	0	0
specified	1	1414	0	0	1414	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09178 ELFRA2: active vocabulary item 178

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1416	0	0	1416	0	0	0	0	0	0
specified	1	915	0	0	915	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09179 ELFRA2: active vocabulary item 179

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1369	0	0	1369	0	0	0	0	0	0
specified	1	962	0	0	962	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09180 ELFRA2: active vocabulary item 180

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1863	0	0	1863	0	0	0	0	0	0
specified	1	468	0	0	468	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09181 ELFRA2: active vocabulary item 181

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1829	0	0	1829	0	0	0	0	0	0
specified	1	502	0	0	502	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09182 ELFRA2: active vocabulary item 182

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1879	0	0	1879	0	0	0	0	0	0
specified	1	452	0	0	452	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09183 ELFRA2: active vocabulary item 183

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1926	0	0	1926	0	0	0	0	0	0
specified	1	405	0	0	405	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09184 ELFRA2: active vocabulary item 184

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1887	0	0	1887	0	0	0	0	0	0
specified	1	444	0	0	444	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09185 ELFRA2: active vocabulary item 185

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	2168	0	0	2168	0	0	0	0	0	0
specified	1	163	0	0	163	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09186 ELFRA2: active vocabulary item 186

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	2185	0	0	2185	0	0	0	0	0	0
specified	1	146	0	0	146	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09187 ELFRA2: active vocabulary item 187

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1913	0	0	1913	0	0	0	0	0	0
specified	1	418	0	0	418	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09188 ELFRA2: active vocabulary item 188

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	2090	0	0	2090	0	0	0	0	0	0
specified	1	241	0	0	241	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09189 ELFRA2: active vocabulary item 189

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	2118	0	0	2118	0	0	0	0	0	0
specified	1	213	0	0	213	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09190 ELFRA2: active vocabulary item 190

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1961	0	0	1961	0	0	0	0	0	0
specified	1	370	0	0	370	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09191 ELFRA2: active vocabulary item 191

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	2136	0	0	2136	0	0	0	0	0	0
specified	1	195	0	0	195	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09192 ELFRA2: active vocabulary item 192

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1625	0	0	1625	0	0	0	0	0	0
specified	1	706	0	0	706	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09193 ELFRA2: active vocabulary item 193

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1622	0	0	1622	0	0	0	0	0	0
specified	1	709	0	0	709	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09194 ELFRA2: active vocabulary item 194

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1799	0	0	1799	0	0	0	0	0	0
specified	1	532	0	0	532	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09195 ELFRA2: active vocabulary item 195

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	2152	0	0	2152	0	0	0	0	0	0
specified	1	179	0	0	179	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09196 ELFRA2: active vocabulary item 196

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	2214	0	0	2214	0	0	0	0	0	0
specified	1	117	0	0	117	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09197 ELFRA2: active vocabulary item 197

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	2142	0	0	2142	0	0	0	0	0	0
specified	1	189	0	0	189	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09198 ELFRA2: active vocabulary item 198

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	715	0	0	715	0	0	0	0	0	0
specified	1	1616	0	0	1616	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09199 ELFRA2: active vocabulary item 199

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1414	0	0	1414	0	0	0	0	0	0
specified	1	917	0	0	917	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09200 ELFRA2: active vocabulary item 200

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1237	0	0	1237	0	0	0	0	0	0
specified	1	1094	0	0	1094	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09201 ELFRA2: active vocabulary item 201

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1141	0	0	1141	0	0	0	0	0	0
specified	1	1190	0	0	1190	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09202 ELFRA2: active vocabulary item 202

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	2218	0	0	2218	0	0	0	0	0	0
specified	1	113	0	0	113	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09203 ELFRA2: active vocabulary item 203

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1928	0	0	1928	0	0	0	0	0	0
specified	1	403	0	0	403	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09204 ELFRA2: active vocabulary item 204

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	2062	0	0	2062	0	0	0	0	0	0
specified	1	269	0	0	269	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09205 ELFRA2: active vocabulary item 205

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1261	0	0	1261	0	0	0	0	0	0
specified	1	1070	0	0	1070	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09206 ELFRA2: active vocabulary item 206

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	753	0	0	753	0	0	0	0	0	0
specified	1	1578	0	0	1578	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09207 ELFRA2: active vocabulary item 207

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1512	0	0	1512	0	0	0	0	0	0
specified	1	819	0	0	819	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09208 ELFRA2: active vocabulary item 208

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	861	0	0	861	0	0	0	0	0	0
specified	1	1470	0	0	1470	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09209 ELFRA2: active vocabulary item 209

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	945	0	0	945	0	0	0	0	0	0
specified	1	1386	0	0	1386	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09210 ELFRA2: active vocabulary item 210

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	824	0	0	824	0	0	0	0	0	0
specified	1	1507	0	0	1507	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09211 ELFRA2: active vocabulary item 211

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1690	0	0	1690	0	0	0	0	0	0
specified	1	641	0	0	641	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09212 ELFRA2: active vocabulary item 212

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1684	0	0	1684	0	0	0	0	0	0
specified	1	647	0	0	647	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09213 ELFRA2: active vocabulary item 213

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	735	0	0	735	0	0	0	0	0	0
specified	1	1596	0	0	1596	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09214 ELFRA2: active vocabulary item 214

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1846	0	0	1846	0	0	0	0	0	0
specified	1	485	0	0	485	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09215 ELFRA2: active vocabulary item 215

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	2134	0	0	2134	0	0	0	0	0	0
specified	1	197	0	0	197	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09216 ELFRA2: active vocabulary item 216

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1488	0	0	1488	0	0	0	0	0	0
specified	1	843	0	0	843	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09217 ELFRA2: active vocabulary item 217

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1548	0	0	1548	0	0	0	0	0	0
specified	1	783	0	0	783	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09218 ELFRA2: active vocabulary item 218

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1077	0	0	1077	0	0	0	0	0	0
specified	1	1254	0	0	1254	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09219 ELFRA2: active vocabulary item 219

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1572	0	0	1572	0	0	0	0	0	0
specified	1	759	0	0	759	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09220 ELFRA2: active vocabulary item 220

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1317	0	0	1317	0	0	0	0	0	0
specified	1	1014	0	0	1014	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09221 ELFRA2: active vocabulary item 221

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	966	0	0	966	0	0	0	0	0	0
specified	1	1365	0	0	1365	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09222 ELFRA2: active vocabulary item 222

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1679	0	0	1679	0	0	0	0	0	0
specified	1	652	0	0	652	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09223 ELFRA2: active vocabulary item 223

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1764	0	0	1764	0	0	0	0	0	0
specified	1	567	0	0	567	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09224 ELFRA2: active vocabulary item 224

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1377	0	0	1377	0	0	0	0	0	0
specified	1	954	0	0	954	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09225 ELFRA2: active vocabulary item 225

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1791	0	0	1791	0	0	0	0	0	0
specified	1	540	0	0	540	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09226 ELFRA2: active vocabulary item 226

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1520	0	0	1520	0	0	0	0	0	0
specified	1	811	0	0	811	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09227 ELFRA2: active vocabulary item 227

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1103	0	0	1103	0	0	0	0	0	0
specified	1	1228	0	0	1228	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09228 ELFRA2: active vocabulary item 228

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	685	0	0	685	0	0	0	0	0	0
specified	1	1646	0	0	1646	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09229 ELFRA2: active vocabulary item 229

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1550	0	0	1550	0	0	0	0	0	0
specified	1	781	0	0	781	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09230 ELFRA2: active vocabulary item 230

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1348	0	0	1348	0	0	0	0	0	0
specified	1	983	0	0	983	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09231 ELFRA2: active vocabulary item 231

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1750	0	0	1750	0	0	0	0	0	0
specified	1	581	0	0	581	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09232 ELFRA2: active vocabulary item 232

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1288	0	0	1288	0	0	0	0	0	0
specified	1	1043	0	0	1043	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09233 ELFRA2: active vocabulary item 233

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1665	0	0	1665	0	0	0	0	0	0
specified	1	666	0	0	666	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09234 ELFRA2: active vocabulary item 234

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1693	0	0	1693	0	0	0	0	0	0
specified	1	638	0	0	638	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09235 ELFRA2: active vocabulary item 235

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1736	0	0	1736	0	0	0	0	0	0
specified	1	595	0	0	595	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09236 ELFRA2: active vocabulary item 236

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1897	0	0	1897	0	0	0	0	0	0
specified	1	434	0	0	434	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09237 ELFRA2: active vocabulary item 237

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1813	0	0	1813	0	0	0	0	0	0
specified	1	518	0	0	518	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09238 ELFRA2: active vocabulary item 238

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1958	0	0	1958	0	0	0	0	0	0
specified	1	373	0	0	373	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09239 ELFRA2: active vocabulary item 239

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1832	0	0	1832	0	0	0	0	0	0
specified	1	499	0	0	499	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09240 ELFRA2: active vocabulary item 240

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1983	0	0	1983	0	0	0	0	0	0
specified	1	348	0	0	348	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09241 ELFRA2: active vocabulary item 241

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	2155	0	0	2155	0	0	0	0	0	0
specified	1	176	0	0	176	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09242 ELFRA2: active vocabulary item 242

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1613	0	0	1613	0	0	0	0	0	0
specified	1	718	0	0	718	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09243 ELFRA2: active vocabulary item 243

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	2233	0	0	2233	0	0	0	0	0	0
specified	1	98	0	0	98	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09244 ELFRA2: active vocabulary item 244

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1583	0	0	1583	0	0	0	0	0	0
specified	1	748	0	0	748	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09245 ELFRA2: active vocabulary item 245

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	2004	0	0	2004	0	0	0	0	0	0
specified	1	327	0	0	327	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09246 ELFRA2: active vocabulary item 246

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1768	0	0	1768	0	0	0	0	0	0
specified	1	563	0	0	563	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09247 ELFRA2: active vocabulary item 247

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	2269	0	0	2269	0	0	0	0	0	0
specified	1	62	0	0	62	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09248 ELFRA2: active vocabulary item 248

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1204	0	0	1204	0	0	0	0	0	0
specified	1	1127	0	0	1127	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09249 ELFRA2: active vocabulary item 249

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1977	0	0	1977	0	0	0	0	0	0
specified	1	354	0	0	354	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09250 ELFRA2: active vocabulary item 250

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	2064	0	0	2064	0	0	0	0	0	0
specified	1	267	0	0	267	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09251 ELFRA2: active vocabulary item 251

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1872	0	0	1872	0	0	0	0	0	0
specified	1	459	0	0	459	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09252 ELFRA2: active vocabulary item 252

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1448	0	0	1448	0	0	0	0	0	0
specified	1	883	0	0	883	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09253 ELFRA2: active vocabulary item 253

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1942	0	0	1942	0	0	0	0	0	0
specified	1	389	0	0	389	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09254 ELFRA2: active vocabulary item 254

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1399	0	0	1399	0	0	0	0	0	0
specified	1	932	0	0	932	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09255 ELFRA2: active vocabulary item 255

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1312	0	0	1312	0	0	0	0	0	0
specified	1	1019	0	0	1019	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09256 ELFRA2: active vocabulary item 256

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1899	0	0	1899	0	0	0	0	0	0
specified	1	432	0	0	432	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09257 ELFRA2: active vocabulary item 257

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1977	0	0	1977	0	0	0	0	0	0
specified	1	354	0	0	354	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09258 ELFRA2: active vocabulary item 258

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1367	0	0	1367	0	0	0	0	0	0
specified	1	964	0	0	964	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09259 ELFRA2: active vocabulary item 259

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1885	0	0	1885	0	0	0	0	0	0
specified	1	446	0	0	446	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09260 ELFRA2: active vocabulary item 260

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	2136	0	0	2136	0	0	0	0	0	0
specified	1	195	0	0	195	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa09261 ELFRA2: active vocabulary sum score

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	0	2	0	0	2	0	0	0	0	0	0
	1	3	0	0	3	0	0	0	0	0	0
	2	6	0	0	6	0	0	0	0	0	0
	3	9	0	0	9	0	0	0	0	0	0
	4	4	0	0	4	0	0	0	0	0	0
	5	4	0	0	4	0	0	0	0	0	0
	6	4	0	0	4	0	0	0	0	0	0
	7	6	0	0	6	0	0	0	0	0	0
	8	4	0	0	4	0	0	0	0	0	0
	9	13	0	0	13	0	0	0	0	0	0
	10	8	0	0	8	0	0	0	0	0	0
	11	7	0	0	7	0	0	0	0	0	0
... 237 values omitted ...											
	250	6	0	0	6	0	0	0	0	0	0
	251	3	0	0	3	0	0	0	0	0	0
	252	5	0	0	5	0	0	0	0	0	0
	253	5	0	0	5	0	0	0	0	0	0
	254	2	0	0	2	0	0	0	0	0	0
	255	4	0	0	4	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	256	4	0	0	4	0	0	0	0	0	0
	257	5	0	0	5	0	0	0	0	0	0
	258	4	0	0	4	0	0	0	0	0	0
	259	3	0	0	3	0	0	0	0	0	0
	260	14	0	0	14	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848

pa10001 ELFRA2: syntax item 1

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	172	0	0	172	0	0	0	0	0	0
specified	1	2085	0	0	2085	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848
implausible value	-95	1	0	0	1	0	0	0	0	0	0
refused	-97	73	0	0	73	0	0	0	0	0	0

pa10002_O ELFRA2: syntax item 2

no question text

no table generated

pa10003 ELFRA2: syntax item 3

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
no	1	1	0	0	1	0	0	0	0	0	0
yes, 2 word expressions	2	451	0	0	451	0	0	0	0	0	0
yes, 3 word expressions	3	592	0	0	592	0	0	0	0	0	0
yes, 4 word expressions	4	513	0	0	513	0	0	0	0	0	0
yes, multiple word expressions with more than 4 words	5	509	0	0	509	0	0	0	0	0	0
<i>missing by design</i>	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848
<i>not reached</i>	-94	116	0	0	116	0	0	0	0	0	0
<i>implausible value</i>	-95	13	0	0	13	0	0	0	0	0	0
<i>refused</i>	-97	136	0	0	136	0	0	0	0	0	0

pa10004 ELFRA2: syntax item 4

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1181	0	0	1181	0	0	0	0	0	0
specified	1	1034	0	0	1034	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848
not reached	-94	116	0	0	116	0	0	0	0	0	0

pa10005 ELFRA2: syntax item 5

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1749	0	0	1749	0	0	0	0	0	0
specified	1	466	0	0	466	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848
not reached	-94	116	0	0	116	0	0	0	0	0	0

pa10006 ELFRA2: syntax item 6

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1014	0	0	1014	0	0	0	0	0	0
specified	1	1201	0	0	1201	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848
not reached	-94	116	0	0	116	0	0	0	0	0	0

pa10007 ELFRA2: Syntax item 7

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1639	0	0	1639	0	0	0	0	0	0
specified	1	576	0	0	576	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848
not reached	-94	116	0	0	116	0	0	0	0	0	0

pa10008 ELFRA2: syntax item 8

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	2150	0	0	2150	0	0	0	0	0	0
specified	1	65	0	0	65	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848
not reached	-94	116	0	0	116	0	0	0	0	0	0

pa10009 ELFRA2: syntax item 9

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1329	0	0	1329	0	0	0	0	0	0
specified	1	886	0	0	886	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848
not reached	-94	116	0	0	116	0	0	0	0	0	0

pa10010 ELFRA2: syntax item 10

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1669	0	0	1669	0	0	0	0	0	0
specified	1	546	0	0	546	0	0	0	0	0	0
<i>missing by design</i>	<i>-54</i>	<i>19710</i>	<i>3481</i>	<i>2849</i>	<i>278</i>	<i>2478</i>	<i>2381</i>	<i>2209</i>	<i>2116</i>	<i>2070</i>	<i>1848</i>
<i>not reached</i>	<i>-94</i>	<i>116</i>	<i>0</i>	<i>0</i>	<i>116</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>0</i>

pa10011 ELFRA2: syntax item 11

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1646	0	0	1646	0	0	0	0	0	0
specified	1	569	0	0	569	0	0	0	0	0	0
<i>missing by design</i>	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848
<i>not reached</i>	-94	116	0	0	116	0	0	0	0	0	0

pa10012 ELFRA2: syntax item 12

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1817	0	0	1817	0	0	0	0	0	0
specified	1	398	0	0	398	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848
not reached	-94	116	0	0	116	0	0	0	0	0	0

pa10013 ELFRA2: syntax item 13

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	2091	0	0	2091	0	0	0	0	0	0
specified	1	124	0	0	124	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848
not reached	-94	116	0	0	116	0	0	0	0	0	0

pa10014 ELFRA2: syntax item 14

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1864	0	0	1864	0	0	0	0	0	0
specified	1	351	0	0	351	0	0	0	0	0	0
<i>missing by design</i>	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848
<i>not reached</i>	-94	116	0	0	116	0	0	0	0	0	0

pa10015 ELFRA2: syntax item 15

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1551	0	0	1551	0	0	0	0	0	0
specified	1	664	0	0	664	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848
not reached	-94	116	0	0	116	0	0	0	0	0	0

pa10016 ELFRA2: syntax item 16

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1120	0	0	1120	0	0	0	0	0	0
specified	1	1095	0	0	1095	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848
not reached	-94	116	0	0	116	0	0	0	0	0	0

pa10017 ELFRA2: syntax item 17

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	2044	0	0	2044	0	0	0	0	0	0
specified	1	171	0	0	171	0	0	0	0	0	0
<i>missing by design</i>	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848
<i>not reached</i>	-94	116	0	0	116	0	0	0	0	0	0

pa10018 ELFRA2: syntax item 18

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	2044	0	0	2044	0	0	0	0	0	0
specified	1	171	0	0	171	0	0	0	0	0	0
<i>missing by design</i>	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848
<i>not reached</i>	-94	116	0	0	116	0	0	0	0	0	0

pa10019 ELFRA2: syntax item 19

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1319	0	0	1319	0	0	0	0	0	0
specified	1	896	0	0	896	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848
not reached	-94	116	0	0	116	0	0	0	0	0	0

pa10020 ELFRA2: syntax item 20

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1685	0	0	1685	0	0	0	0	0	0
specified	1	530	0	0	530	0	0	0	0	0	0
<i>missing by design</i>	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848
<i>not reached</i>	-94	116	0	0	116	0	0	0	0	0	0

pa10021 ELFRA2: syntax item 21

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	2035	0	0	2035	0	0	0	0	0	0
specified	1	180	0	0	180	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848
not reached	-94	116	0	0	116	0	0	0	0	0	0

pa10022 ELFRA2: syntax item 22

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	2051	0	0	2051	0	0	0	0	0	0
specified	1	164	0	0	164	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848
not reached	-94	116	0	0	116	0	0	0	0	0	0

pa10023 ELFRA2: syntax item 23

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1405	0	0	1405	0	0	0	0	0	0
specified	1	810	0	0	810	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848
not reached	-94	116	0	0	116	0	0	0	0	0	0

pa10024 ELFRA2: syntax item 24

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	2043	0	0	2043	0	0	0	0	0	0
specified	1	172	0	0	172	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848
not reached	-94	116	0	0	116	0	0	0	0	0	0

pa10025 ELFRA2: syntax item 25

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1065	0	0	1065	0	0	0	0	0	0
specified	1	1150	0	0	1150	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848
not reached	-94	116	0	0	116	0	0	0	0	0	0

pa10026 ELFRA2: syntax item 26

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1815	0	0	1815	0	0	0	0	0	0
specified	1	400	0	0	400	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848
not reached	-94	116	0	0	116	0	0	0	0	0	0

pa10027 ELFRA2: syntax item 27

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1066	0	0	1066	0	0	0	0	0	0
specified	1	1149	0	0	1149	0	0	0	0	0	0
<i>missing by design</i>	<i>-54</i>	<i>19710</i>	<i>3481</i>	<i>2849</i>	<i>278</i>	<i>2478</i>	<i>2381</i>	<i>2209</i>	<i>2116</i>	<i>2070</i>	<i>1848</i>
<i>not reached</i>	<i>-94</i>	<i>116</i>	<i>0</i>	<i>0</i>	<i>116</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>0</i>	<i>0</i>

pa10028 ELFRA2: syntax item 28

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1830	0	0	1830	0	0	0	0	0	0
specified	1	385	0	0	385	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848
not reached	-94	116	0	0	116	0	0	0	0	0	0

pa10029 ELFRA2: syntax item 29

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1556	0	0	1556	0	0	0	0	0	0
specified	1	659	0	0	659	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848
not reached	-94	116	0	0	116	0	0	0	0	0	0

pa10030 ELFRA2: syntax item 30

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	2139	0	0	2139	0	0	0	0	0	0
specified	1	76	0	0	76	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848
not reached	-94	116	0	0	116	0	0	0	0	0	0

pa10031 ELFRA2: syntax item 31

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1122	0	0	1122	0	0	0	0	0	0
specified	1	1093	0	0	1093	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848
not reached	-94	116	0	0	116	0	0	0	0	0	0

pa10032 ELFRA2: syntax item 32

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1580	0	0	1580	0	0	0	0	0	0
specified	1	635	0	0	635	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848
not reached	-94	116	0	0	116	0	0	0	0	0	0

pa10033 ELFRA2: syntax item 33

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1433	0	0	1433	0	0	0	0	0	0
specified	1	782	0	0	782	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848
not reached	-94	116	0	0	116	0	0	0	0	0	0

pa10034 ELFRA2: syntax item 34

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1735	0	0	1735	0	0	0	0	0	0
specified	1	480	0	0	480	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848
not reached	-94	116	0	0	116	0	0	0	0	0	0

pa10035 ELFRA2: syntax item 35

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	2151	0	0	2151	0	0	0	0	0	0
specified	1	64	0	0	64	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848
not reached	-94	116	0	0	116	0	0	0	0	0	0

pa10036 ELFRA2: syntax item 36

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1832	0	0	1832	0	0	0	0	0	0
specified	1	383	0	0	383	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848
not reached	-94	116	0	0	116	0	0	0	0	0	0

pa10037 ELFRA2: syntax item 37

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1536	0	0	1536	0	0	0	0	0	0
specified	1	679	0	0	679	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848
not reached	-94	116	0	0	116	0	0	0	0	0	0

pa10038 ELFRA2: syntax item 38

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1645	0	0	1645	0	0	0	0	0	0
specified	1	570	0	0	570	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848
not reached	-94	116	0	0	116	0	0	0	0	0	0

pa10039 ELFRA2: syntax item 39

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1688	0	0	1688	0	0	0	0	0	0
specified	1	527	0	0	527	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848
not reached	-94	116	0	0	116	0	0	0	0	0	0

pa10040 ELFRA2: syntax item 40

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1391	0	0	1391	0	0	0	0	0	0
specified	1	824	0	0	824	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848
not reached	-94	116	0	0	116	0	0	0	0	0	0

pa10041 ELFRA2: syntax item 41

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	2099	0	0	2099	0	0	0	0	0	0
specified	1	116	0	0	116	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848
not reached	-94	116	0	0	116	0	0	0	0	0	0

pa10042 ELFRA2: syntax item 42

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	433	0	0	433	0	0	0	0	0	0
specified	1	1728	0	0	1728	0	0	0	0	0	0
<i>missing by design</i>	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848
<i>not reached</i>	-94	116	0	0	116	0	0	0	0	0	0
<i>implausible value</i>	-95	2	0	0	2	0	0	0	0	0	0
<i>refused</i>	-97	52	0	0	52	0	0	0	0	0	0

pa10043 ELFRA2: syntax item 43

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1422	0	0	1422	0	0	0	0	0	0
specified	1	793	0	0	793	0	0	0	0	0	0
<i>missing by design</i>	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848
<i>not reached</i>	-94	116	0	0	116	0	0	0	0	0	0

pa10044 ELFRA2: syntax item 44

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1833	0	0	1833	0	0	0	0	0	0
specified	1	382	0	0	382	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848
not reached	-94	116	0	0	116	0	0	0	0	0	0

pa10045 ELFRA2: syntax item 45

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1532	0	0	1532	0	0	0	0	0	0
specified	1	683	0	0	683	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848
not reached	-94	116	0	0	116	0	0	0	0	0	0

pa10046 ELFRA2: syntax item 46

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1823	0	0	1823	0	0	0	0	0	0
specified	1	392	0	0	392	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848
not reached	-94	116	0	0	116	0	0	0	0	0	0

pa10047 ELFRA2: syntax item 47

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1008	0	0	1008	0	0	0	0	0	0
specified	1	1065	0	0	1065	0	0	0	0	0	0
<i>missing by design</i>	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848
<i>not reached</i>	-94	116	0	0	116	0	0	0	0	0	0
<i>refused</i>	-97	142	0	0	142	0	0	0	0	0	0

pa10048_O ELFRA2: syntax item 48

no question text

no table generated

pa10049 ELFRA2: syntax item 49

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
none	0	58	0	0	58	0	0	0	0	0	0
one question word	1	459	0	0	459	0	0	0	0	0	0
two question words	2	308	0	0	308	0	0	0	0	0	0
three or more question words	3	271	0	0	271	0	0	0	0	0	0
<i>missing by design</i>	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848
<i>not reached</i>	-94	116	0	0	116	0	0	0	0	0	0
<i>implausible value</i>	-95	14	0	0	14	0	0	0	0	0	0
<i>refused</i>	-97	1105	0	0	1105	0	0	0	0	0	0

pa10050 ELFRA2: syntax item 50

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1084	0	0	1084	0	0	0	0	0	0
specified	1	1014	0	0	1014	0	0	0	0	0	0
<i>missing by design</i>	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848
<i>not reached</i>	-94	116	0	0	116	0	0	0	0	0	0
<i>implausible value</i>	-95	2	0	0	2	0	0	0	0	0	0
<i>refused</i>	-97	115	0	0	115	0	0	0	0	0	0

pa10051 ELFRA2: syntax item 51

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Response option 1	1	939	0	0	939	0	0	0	0	0	0
Response option 2	2	501	0	0	501	0	0	0	0	0	0
Response option 3	3	584	0	0	584	0	0	0	0	0	0
Response option 4	4	99	0	0	99	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848
not reached	-94	116	0	0	116	0	0	0	0	0	0
implausible value	-95	33	0	0	33	0	0	0	0	0	0
refused	-97	59	0	0	59	0	0	0	0	0	0

pa10052 ELFRA2: syntax item 52

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Response option 1	1	632	0	0	632	0	0	0	0	0	0
Response option 2	2	572	0	0	572	0	0	0	0	0	0
Response option 3	3	523	0	0	523	0	0	0	0	0	0
Response option 4	4	385	0	0	385	0	0	0	0	0	0
<i>missing by design</i>	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848
<i>not reached</i>	-94	116	0	0	116	0	0	0	0	0	0
<i>implausible value</i>	-95	24	0	0	24	0	0	0	0	0	0
<i>refused</i>	-97	79	0	0	79	0	0	0	0	0	0

pa10053 ELFRA2: syntax item 53

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Response option 1	1	1017	0	0	1017	0	0	0	0	0	0
Response option 2	2	286	0	0	286	0	0	0	0	0	0
Response option 3	3	181	0	0	181	0	0	0	0	0	0
Response option 4	4	611	0	0	611	0	0	0	0	0	0
<i>missing by design</i>	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848
<i>not reached</i>	-94	116	0	0	116	0	0	0	0	0	0
<i>implausible value</i>	-95	13	0	0	13	0	0	0	0	0	0
<i>refused</i>	-97	107	0	0	107	0	0	0	0	0	0

pa10054 ELFRA2: syntax item 54

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Response option 1	1	578	0	0	578	0	0	0	0	0	0
Response option 2	2	135	0	0	135	0	0	0	0	0	0
Response option 3	3	499	0	0	499	0	0	0	0	0	0
Response option 4	4	307	0	0	307	0	0	0	0	0	0
Response option 5	5	568	0	0	568	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848
not reached	-94	116	0	0	116	0	0	0	0	0	0
implausible value	-95	47	0	0	47	0	0	0	0	0	0
refused	-97	81	0	0	81	0	0	0	0	0	0

pa10055 ELFRA2: syntax item 55

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Response option 1	1	1029	0	0	1029	0	0	0	0	0	0
Response option 2	2	442	0	0	442	0	0	0	0	0	0
Response option 3	3	258	0	0	258	0	0	0	0	0	0
Response option 4	4	372	0	0	372	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848
not reached	-94	116	0	0	116	0	0	0	0	0	0
implausible value	-95	41	0	0	41	0	0	0	0	0	0
refused	-97	73	0	0	73	0	0	0	0	0	0

pa10056 ELFRA2: syntax item 56

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Response option 1	1	544	0	0	544	0	0	0	0	0	0
Response option 2	2	203	0	0	203	0	0	0	0	0	0
Response option 3	3	634	0	0	634	0	0	0	0	0	0
Response option 4	4	267	0	0	267	0	0	0	0	0	0
Response option 5	5	432	0	0	432	0	0	0	0	0	0
<i>missing by design</i>	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848
<i>not reached</i>	-94	116	0	0	116	0	0	0	0	0	0
<i>implausible value</i>	-95	47	0	0	47	0	0	0	0	0	0
<i>refused</i>	-97	88	0	0	88	0	0	0	0	0	0

pa10057 ELFRA2: syntax item 57

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Response option 1	1	998	0	0	998	0	0	0	0	0	0
Response option 2	2	571	0	0	571	0	0	0	0	0	0
Response option 3	3	526	0	0	526	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848
not reached	-94	116	0	0	116	0	0	0	0	0	0
implausible value	-95	7	0	0	7	0	0	0	0	0	0
refused	-97	113	0	0	113	0	0	0	0	0	0

pa10058 ELFRA2: syntax item 58

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Response option 1	1	619	0	0	619	0	0	0	0	0	0
Response option 2	2	343	0	0	343	0	0	0	0	0	0
Response option 3	3	789	0	0	789	0	0	0	0	0	0
Response option 4	4	305	0	0	305	0	0	0	0	0	0
<i>missing by design</i>	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848
<i>not reached</i>	-94	116	0	0	116	0	0	0	0	0	0
<i>implausible value</i>	-95	74	0	0	74	0	0	0	0	0	0
<i>refused</i>	-97	85	0	0	85	0	0	0	0	0	0

pa10059 ELFRA2: syntax item 59

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Response option 1	1	801	0	0	801	0	0	0	0	0	0
Response option 2	2	116	0	0	116	0	0	0	0	0	0
Response option 3	3	538	0	0	538	0	0	0	0	0	0
Response option 4	4	296	0	0	296	0	0	0	0	0	0
Response option 5	5	227	0	0	227	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848
not reached	-94	116	0	0	116	0	0	0	0	0	0
implausible value	-95	156	0	0	156	0	0	0	0	0	0
refused	-97	81	0	0	81	0	0	0	0	0	0

pa10060 ELFRA2: syntax item 60

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Response option 1	1	1107	0	0	1107	0	0	0	0	0	0
Response option 2	2	324	0	0	324	0	0	0	0	0	0
Response option 3	3	154	0	0	154	0	0	0	0	0	0
Response option 4	4	513	0	0	513	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848
not reached	-94	116	0	0	116	0	0	0	0	0	0
implausible value	-95	22	0	0	22	0	0	0	0	0	0
refused	-97	95	0	0	95	0	0	0	0	0	0

pa10061 ELFRA2: syntax item 61

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Response option 1	1	713	0	0	713	0	0	0	0	0	0
Response option 2	2	253	0	0	253	0	0	0	0	0	0
Response option 3	3	786	0	0	786	0	0	0	0	0	0
Response option 4	4	241	0	0	241	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848
not reached	-94	116	0	0	116	0	0	0	0	0	0
implausible value	-95	145	0	0	145	0	0	0	0	0	0
refused	-97	77	0	0	77	0	0	0	0	0	0

pa10062 ELFRA2: syntax item 62

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Response option 1	1	1235	0	0	1235	0	0	0	0	0	0
Response option 2	2	156	0	0	156	0	0	0	0	0	0
Response option 3	3	238	0	0	238	0	0	0	0	0	0
Response option 4	4	475	0	0	475	0	0	0	0	0	0
<i>missing by design</i>	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848
<i>not reached</i>	-94	116	0	0	116	0	0	0	0	0	0
<i>implausible value</i>	-95	18	0	0	18	0	0	0	0	0	0
<i>refused</i>	-97	93	0	0	93	0	0	0	0	0	0

pa10063 ELFRA2: syntax item 63

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Response option 1	1	1045	0	0	1045	0	0	0	0	0	0
Response option 2	2	280	0	0	280	0	0	0	0	0	0
Response option 3	3	172	0	0	172	0	0	0	0	0	0
Response option 4	4	600	0	0	600	0	0	0	0	0	0
<i>missing by design</i>	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848
<i>not reached</i>	-94	116	0	0	116	0	0	0	0	0	0
<i>implausible value</i>	-95	18	0	0	18	0	0	0	0	0	0
<i>refused</i>	-97	100	0	0	100	0	0	0	0	0	0

pa10064 ELFRA2: syntax item 64

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Response option 1	1	680	0	0	680	0	0	0	0	0	0
Response option 2	2	207	0	0	207	0	0	0	0	0	0
Response option 3	3	947	0	0	947	0	0	0	0	0	0
Response option 4	4	184	0	0	184	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848
not reached	-94	116	0	0	116	0	0	0	0	0	0
implausible value	-95	119	0	0	119	0	0	0	0	0	0
refused	-97	78	0	0	78	0	0	0	0	0	0

pa10065 ELFRA2: syntax sum score

no question text

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	0	53	0	0	53	0	0	0	0	0	0
	1	11	0	0	11	0	0	0	0	0	0
	2	10	0	0	10	0	0	0	0	0	0
	3	8	0	0	8	0	0	0	0	0	0
	4	15	0	0	15	0	0	0	0	0	0
	5	13	0	0	13	0	0	0	0	0	0
	6	18	0	0	18	0	0	0	0	0	0
	7	15	0	0	15	0	0	0	0	0	0
	8	21	0	0	21	0	0	0	0	0	0
	9	14	0	0	14	0	0	0	0	0	0
	10	27	0	0	27	0	0	0	0	0	0
	11	32	0	0	32	0	0	0	0	0	0
... 25 values omitted ...											
	38	33	0	0	33	0	0	0	0	0	0
	39	29	0	0	29	0	0	0	0	0	0
	40	26	0	0	26	0	0	0	0	0	0
	41	27	0	0	27	0	0	0	0	0	0
	42	25	0	0	25	0	0	0	0	0	0
	43	29	0	0	29	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	44	29	0	0	29	0	0	0	0	0	0
	45	40	0	0	40	0	0	0	0	0	0
	46	29	0	0	29	0	0	0	0	0	0
	47	59	0	0	59	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848
not reached	-94	116	0	0	116	0	0	0	0	0	0

pa10066 ELFRA2: syntax sum score (edited)

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	0	6	0	0	6	0	0	0	0	0	0
	1	4	0	0	4	0	0	0	0	0	0
	2	3	0	0	3	0	0	0	0	0	0
	3	5	0	0	5	0	0	0	0	0	0
	4	13	0	0	13	0	0	0	0	0	0
	5	8	0	0	8	0	0	0	0	0	0
	6	16	0	0	16	0	0	0	0	0	0
	7	13	0	0	13	0	0	0	0	0	0
	8	20	0	0	20	0	0	0	0	0	0
	9	13	0	0	13	0	0	0	0	0	0
	10	26	0	0	26	0	0	0	0	0	0
	11	30	0	0	30	0	0	0	0	0	0
... 27 values omitted ...											
	40	24	0	0	24	0	0	0	0	0	0
	41	27	0	0	27	0	0	0	0	0	0
	42	25	0	0	25	0	0	0	0	0	0
	43	29	0	0	29	0	0	0	0	0	0
	44	29	0	0	29	0	0	0	0	0	0
	45	40	0	0	40	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	46	29	0	0	29	0	0	0	0	0	0
	47	59	0	0	59	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848
not reached	-94	172	0	0	172	0	0	0	0	0	0
implausible value	-95	1	0	0	1	0	0	0	0	0	0
refused	-97	73	0	0	73	0	0	0	0	0	0

pa11001 ELFRA2: morphology item 1

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	864	0	0	864	0	0	0	0	0	0
specified	1	1289	0	0	1289	0	0	0	0	0	0
<i>missing by design</i>	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848
<i>not reached</i>	-94	116	0	0	116	0	0	0	0	0	0
<i>implausible value</i>	-95	2	0	0	2	0	0	0	0	0	0
<i>refused</i>	-97	60	0	0	60	0	0	0	0	0	0

pa11002 ELFRA2: morphology item 2

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	762	0	0	762	0	0	0	0	0	0
specified	1	1397	0	0	1397	0	0	0	0	0	0
<i>missing by design</i>	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848
<i>not reached</i>	-94	116	0	0	116	0	0	0	0	0	0
<i>implausible value</i>	-95	1	0	0	1	0	0	0	0	0	0
<i>refused</i>	-97	55	0	0	55	0	0	0	0	0	0

pa11003 ELFRA2: morphology item 3

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1007	0	0	1007	0	0	0	0	0	0
specified	1	1148	0	0	1148	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848
not reached	-94	116	0	0	116	0	0	0	0	0	0
implausible value	-95	4	0	0	4	0	0	0	0	0	0
refused	-97	56	0	0	56	0	0	0	0	0	0

pa11004 ELFRA2: morphology item 4

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	702	0	0	702	0	0	0	0	0	0
specified	1	1353	0	0	1353	0	0	0	0	0	0
<i>missing by design</i>	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848
<i>not reached</i>	-94	116	0	0	116	0	0	0	0	0	0
<i>implausible value</i>	-95	2	0	0	2	0	0	0	0	0	0
<i>refused</i>	-97	158	0	0	158	0	0	0	0	0	0

pa11005 ELFRA2: morphology item 5

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1495	0	0	1495	0	0	0	0	0	0
specified	1	599	0	0	599	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848
not reached	-94	116	0	0	116	0	0	0	0	0	0
implausible value	-95	4	0	0	4	0	0	0	0	0	0
refused	-97	117	0	0	117	0	0	0	0	0	0

pa11006 ELFRA2: morphology item 6

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1174	0	0	1174	0	0	0	0	0	0
specified	1	930	0	0	930	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848
not reached	-94	116	0	0	116	0	0	0	0	0	0
implausible value	-95	1	0	0	1	0	0	0	0	0	0
refused	-97	110	0	0	110	0	0	0	0	0	0

pa11007 ELFRA2: morphology item 7

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	125	0	0	125	0	0	0	0	0	0
Response option 1	1	809	0	0	809	0	0	0	0	0	0
Response option 2	2	678	0	0	678	0	0	0	0	0	0
Response option 3	3	603	0	0	603	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848
not reached	-94	116	0	0	116	0	0	0	0	0	0

pa11008 ELFRA2: morphology item 8

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	157	0	0	157	0	0	0	0	0	0
Response option 1	1	939	0	0	939	0	0	0	0	0	0
Response option 2	2	742	0	0	742	0	0	0	0	0	0
Response option 3	3	141	0	0	141	0	0	0	0	0	0
Response option 4	4	236	0	0	236	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848
not reached	-94	116	0	0	116	0	0	0	0	0	0

pa11009 ELFRA2: morphology item 9

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	139	0	0	139	0	0	0	0	0	0
Response option 1	1	126	0	0	126	0	0	0	0	0	0
Response option 2	2	530	0	0	530	0	0	0	0	0	0
Response option 3	3	1420	0	0	1420	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848
not reached	-94	116	0	0	116	0	0	0	0	0	0

pa11010 ELFRA2: morphology item 10

no question text

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
not specified	0	139	0	0	139	0	0	0	0	0	0
Response option 1	1	1082	0	0	1082	0	0	0	0	0	0
Response option 2	2	112	0	0	112	0	0	0	0	0	0
Response option 3	3	882	0	0	882	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848
not reached	-94	116	0	0	116	0	0	0	0	0	0

pa11011 ELFRA2: morphology item 11

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	173	0	0	173	0	0	0	0	0	0
Response option 1	1	361	0	0	361	0	0	0	0	0	0
Response option 2	2	680	0	0	680	0	0	0	0	0	0
Response option 3	3	237	0	0	237	0	0	0	0	0	0
Response option 4	4	764	0	0	764	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848
not reached	-94	116	0	0	116	0	0	0	0	0	0

pa11012 ELFRA2: morphology sum score

no question text

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	0	159	0	0	159	0	0	0	0	0	0
	1	93	0	0	93	0	0	0	0	0	0
	2	124	0	0	124	0	0	0	0	0	0
	3	123	0	0	123	0	0	0	0	0	0
	4	124	0	0	124	0	0	0	0	0	0
	5	118	0	0	118	0	0	0	0	0	0
	6	134	0	0	134	0	0	0	0	0	0
	7	144	0	0	144	0	0	0	0	0	0
	8	155	0	0	155	0	0	0	0	0	0
	9	140	0	0	140	0	0	0	0	0	0
	10	126	0	0	126	0	0	0	0	0	0
	11	162	0	0	162	0	0	0	0	0	0
	12	141	0	0	141	0	0	0	0	0	0
	13	129	0	0	129	0	0	0	0	0	0
	14	129	0	0	129	0	0	0	0	0	0
	15	103	0	0	103	0	0	0	0	0	0
	16	111	0	0	111	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848
not reached	-94	116	0	0	116	0	0	0	0	0	0

pa11013 ELFRA2: morphology sum score (edited)

no question text

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	0	99	0	0	99	0	0	0	0	0	0
	1	78	0	0	78	0	0	0	0	0	0
	2	117	0	0	117	0	0	0	0	0	0
	3	119	0	0	119	0	0	0	0	0	0
	4	117	0	0	117	0	0	0	0	0	0
	5	115	0	0	115	0	0	0	0	0	0
	6	126	0	0	126	0	0	0	0	0	0
	7	141	0	0	141	0	0	0	0	0	0
	8	153	0	0	153	0	0	0	0	0	0
	9	133	0	0	133	0	0	0	0	0	0
	10	123	0	0	123	0	0	0	0	0	0
	11	159	0	0	159	0	0	0	0	0	0
	12	139	0	0	139	0	0	0	0	0	0
	13	127	0	0	127	0	0	0	0	0	0
	14	127	0	0	127	0	0	0	0	0	0
	15	102	0	0	102	0	0	0	0	0	0
	16	110	0	0	110	0	0	0	0	0	0
missing by design	-54	19710	3481	2849	278	2478	2381	2209	2116	2070	1848
not reached	-94	172	0	0	172	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
<i>implausible value</i>	-95	1	0	0	1	0	0	0	0	0	0
<i>refused</i>	-97	73	0	0	73	0	0	0	0	0	0

pa04020 Respondent: Parental leave so far (yes/no)

359 : 440101

Parental leave refers to the period following the birth of the child in which mothers and fathers can choose to look after their child themselves and still maintain contact with their work. Only those mothers and fathers that were in an employment relationship at the time the child was born are entitled to take parental leave. Have you taken parental leave for <name of the target child> since <0190P10/0190P8>? «If there are any questions about the employment relationship: 'Parental leave can be taken in any employment relationship, including fixed-term contracts, part-time contracts and marginal part-time employment. Apprentices, people retraining for different professions, employed people taking further professional training and people that work from home can also apply for parental leave.' The maternity protection period is not part of parental leave, but will be taken into account for the possible total duration of the parental leave. The father's parental leave can already start during the maternal protection period from the moment the child is born. During the parental leave, mothers and fathers can either be completely released from work or work a maximum of 30 hours per week. Self-employed and unemployed persons are not entitled to parental leave.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
yes	1	2541	0	2226	0	315	0	0	0	0	0
no	2	1783	0	615	0	1168	0	0	0	0	0
missing by design	-54	16714	3481	0	2609	0	2381	2209	2116	2070	1848
refused	-97	2	0	2	0	0	0	0	0	0	0
don't know	-98	8	0	6	0	2	0	0	0	0	0
system missing value	.	993	0	0	0	993	0	0	0	0	0

pa05020 Partner: parental leave so far (yes/no)

359 : 450101

Has your partner taken parental leave for <name of the target child> since <0190P10/0190P8>? «If there are any questions about parental leave, read out the following: 'Parental leave refers to the period following the birth of the child in which mothers and fathers can choose to look after their child themselves and still maintain contact with their work. Only those mothers and fathers that were in an employment relationship at the time the child was born are entitled to take parental leave.' If there are any questions about the employment relationship: 'Parental leave can be taken in any employment relationship, including fixed-term contracts, part-time contracts and marginal part-time employment. Apprentices, people retraining for different professions, employed people taking further professional training and people that work from home can also apply for parental leave.' The maternity protection period is not part of parental leave, but will be taken into account for the possible total duration of the parental leave. The father's parental leave can already start during the maternal protection period from the moment the child is born. The partner can either be completely released from work during parental leave or work a maximum of 30 hours per week. Self-employed and unemployed persons are not entitled to parental leave.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
yes	1	1274	0	1074	0	200	0	0	0	0	0
no	2	3400	0	1586	0	1814	0	0	0	0	0
<i>missing by design</i>	-54	16714	3481	0	2609	0	2381	2209	2116	2070	1848
<i>refused</i>	-97	1	0	1	0	0	0	0	0	0	0
<i>don't know</i>	-98	10	0	5	0	5	0	0	0	0	0
<i>system missing value</i>	.	642	0	183	0	459	0	0	0	0	0

p731501 Employment respondent 12 months prior to birth

359 : 460001

Now let's talk about your employment 12 months before <target child's name> was born. Were you employed in <70103P42 (S3TG2MPRE) (70103P43 (S3TG2JPRE) – 1)>? «This also refers to part-time jobs. not included are vocational training programs, holiday jobs and student internships.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
yes	1	2299	0	2129	0	170	0	0	0	0	0
no	2	787	0	716	0	71	0	0	0	0	0
<i>missing by design</i>	-54	16714	3481	0	2609	0	2381	2209	2116	2070	1848
<i>refused</i>	-97	1	0	1	0	0	0	0	0	0	0
<i>don't know</i>	-98	3	0	3	0	0	0	0	0	0	0
<i>system missing value</i>	.	2237	0	0	0	2237	0	0	0	0	0

p731502 Employment respondent since 12 months prior to birth

359 : 460010

Have you been employed !!since!! <70103P42 (S3TG2MPRE) (70103P43 (S3TG2JPRE) – 1)>? «This also refers to part-time jobs. not included are vocational training programs, holiday jobs and student internships.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	166	0	149	0	17	0	0	0	0	0
no	2	622	0	568	0	54	0	0	0	0	0
<i>missing by design</i>	-54	16714	3481	0	2609	0	2381	2209	2116	2070	1848
<i>refused</i>	-97	1	0	1	0	0	0	0	0	0	0
<i>don't know</i>	-98	2	0	2	0	0	0	0	0	0	0
<i>system missing value</i>	.	4536	0	2129	0	2407	0	0	0	0	0

p731601 Employment partner 12 months prior to birth

359 : 470001

Now let's talk about your partner's employment 12 months before <target child's name> was born. Was she employed in <70103P42 (S3TG2MPRE) (70103P43 (S3TG2JPRE) – 1)>? «This also refers to part-time jobs. not included are vocational training programs, holiday jobs and student internships.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
yes	1	2700	0	2451	0	249	0	0	0	0	0
no	2	249	0	209	0	40	0	0	0	0	0
<i>missing by design</i>	-54	16714	3481	0	2609	0	2381	2209	2116	2070	1848
<i>refused</i>	-97	3	0	2	0	1	0	0	0	0	0
<i>don't know</i>	-98	7	0	4	0	3	0	0	0	0	0
<i>system missing value</i>	.	2368	0	183	0	2185	0	0	0	0	0

p731602 Employment partner since 12 months prior to birth

359 : 470010

Has your partner been employed !!since!! <70103P42 (S3TG2MPRE) (70103P43 (S3TG2JPRE) – 1)>? «This also refers to part-time jobs. not included are vocational training programs, holiday jobs and student internships.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
yes	1	111	0	93	0	18	0	0	0	0	0
no	2	141	0	117	0	24	0	0	0	0	0
<i>missing by design</i>	-54	16714	3481	0	2609	0	2381	2209	2116	2070	1848
<i>refused</i>	-97	2	0	2	0	0	0	0	0	0	0
<i>don't know</i>	-98	5	0	3	0	2	0	0	0	0	0
<i>system missing value</i>	.	5068	0	2634	0	2434	0	0	0	0	0

p281328 Natural sciences activities 1

359 : 080008

Looking at picture books about nature with <name of the target child>, e.g. about animals, experiments, plants or technology. «Read the options aloud only if necessary. If a spontaneous answer is given that can be clearly assigned to the answer categories (e.g. three times a day = category 1 multiple times daily), please assign these and don't ask again or read out all of the categories. Only ask if something is unclear. 'Someone else' means all people that live in the household or visit the household regularly such as acquaintances, relatives or au pairs.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
several times a day	1	328	0	0	0	328	0	0	0	0	0
once a day	2	478	0	0	0	478	0	0	0	0	0
several times a week	3	955	0	0	0	955	0	0	0	0	0
once a week	4	314	0	0	0	314	0	0	0	0	0
several times a month	5	190	0	0	0	190	0	0	0	0	0
once a month	6	49	0	0	0	49	0	0	0	0	0
less frequently	7	91	0	0	0	91	0	0	0	0	0
never	8	68	0	0	0	68	0	0	0	0	0
<i>missing by design</i>	-54	19563	3481	2849	2609	0	2381	2209	2116	2070	1848
<i>refused</i>	-97	1	0	0	0	1	0	0	0	0	0
<i>don't know</i>	-98	4	0	0	0	4	0	0	0	0	0

p281329 Natural sciences activities 2

359 : 080009

Talking with <name of the target child> about nature or answering her questions about nature. «Read the options aloud only if necessary. If a spontaneous answer is given that can be clearly assigned to the answer categories (e.g. three times a day = category 1 multiple times daily), please assign these and don't ask again or read out all of the categories. Only ask if something is unclear. 'Someone else' means all people that live in the household or visit the household regularly such as acquaintances, relatives or au pairs.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
several times a day	1	857	0	0	0	857	0	0	0	0	0
once a day	2	369	0	0	0	369	0	0	0	0	0
several times a week	3	797	0	0	0	797	0	0	0	0	0
once a week	4	138	0	0	0	138	0	0	0	0	0
several times a month	5	134	0	0	0	134	0	0	0	0	0
once a month	6	32	0	0	0	32	0	0	0	0	0
less frequently	7	91	0	0	0	91	0	0	0	0	0
never	8	52	0	0	0	52	0	0	0	0	0
<i>missing by design</i>	-54	19563	3481	2849	2609	0	2381	2209	2116	2070	1848
<i>refused</i>	-97	3	0	0	0	3	0	0	0	0	0
<i>don't know</i>	-98	5	0	0	0	5	0	0	0	0	0

p31300d Generalized attitude towards education - school as waste of time

359 : 79103

The following questions refer to how important education is for you personally. Some people hold a higher education for absolutely indispensable, others are less convinced of it. How much do you agree with the following statements? Going to school for a long time is a waste of time. «Read the answer categories aloud.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
completely disagree	1	1716	0	0	0	1716	0	0	0	0	0
rather disagree	2	413	0	0	0	413	0	0	0	0	0
partly agree	3	284	0	0	0	284	0	0	0	0	0
rather agree	4	40	0	0	0	40	0	0	0	0	0
completely agree	5	17	0	0	0	17	0	0	0	0	0
missing by design	-54	19563	3481	2849	2609	0	2381	2209	2116	2070	1848
don't know	-98	8	0	0	0	8	0	0	0	0	0

p31300k Generalized attitude towards education - shame without Abitur

359 : 79105

Without Abitur you have to be a little ashamed of yourself. «Read the answer categories aloud.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
completely disagree	1	1615	0	0	0	1615	0	0	0	0	0
rather disagree	2	515	0	0	0	515	0	0	0	0	0
partly agree	3	213	0	0	0	213	0	0	0	0	0
rather agree	4	78	0	0	0	78	0	0	0	0	0
completely agree	5	49	0	0	0	49	0	0	0	0	0
<i>missing by design</i>	-54	19563	3481	2849	2609	0	2381	2209	2116	2070	1848
<i>don't know</i>	-98	8	0	0	0	8	0	0	0	0	0

p31300h Generalized attitude towards education - snobbish

359 : 79106

If people go to school for a long time they become snobbish. «Read the answer options aloud only if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
completely disagree	1	1906	0	0	0	1906	0	0	0	0	0
rather disagree	2	345	0	0	0	345	0	0	0	0	0
partly agree	3	164	0	0	0	164	0	0	0	0	0
rather agree	4	44	0	0	0	44	0	0	0	0	0
completely agree	5	9	0	0	0	9	0	0	0	0	0
missing by design	-54	19563	3481	2849	2609	0	2381	2209	2116	2070	1848
don't know	-98	10	0	0	0	10	0	0	0	0	0

p31300e Generalized attitude towards education - intellectual horizon

359 : 79108

A high level of education expands a person's horizons. «Read the answer options aloud only if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
completely disagree	1	64	0	0	0	64	0	0	0	0	0
rather disagree	2	135	0	0	0	135	0	0	0	0	0
partly agree	3	440	0	0	0	440	0	0	0	0	0
rather agree	4	782	0	0	0	782	0	0	0	0	0
completely agree	5	1041	0	0	0	1041	0	0	0	0	0
<i>missing by design</i>	-54	19563	3481	2849	2609	0	2381	2209	2116	2070	1848
<i>refused</i>	-97	1	0	0	0	1	0	0	0	0	0
<i>don't know</i>	-98	15	0	0	0	15	0	0	0	0	0

p31300f Generalized attitude towards education - cultural life

359 : 79109

A high level of education is indispensable to the cultural life of our country. «Read the answer options aloud only if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
completely disagree	1	99	0	0	0	99	0	0	0	0	0
rather disagree	2	271	0	0	0	271	0	0	0	0	0
partly agree	3	719	0	0	0	719	0	0	0	0	0
rather agree	4	809	0	0	0	809	0	0	0	0	0
completely agree	5	564	0	0	0	564	0	0	0	0	0
<i>missing by design</i>	-54	19563	3481	2849	2609	0	2381	2209	2116	2070	1848
<i>don't know</i>	-98	16	0	0	0	16	0	0	0	0	0

p31300l Generalized attitude towards education - Abitur at any price

359 : 79112

Students should take the Abitur no matter what the cost. «Read the answer options aloud only if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
completely disagree	1	1053	0	0	0	1053	0	0	0	0	0
rather disagree	2	768	0	0	0	768	0	0	0	0	0
partly agree	3	380	0	0	0	380	0	0	0	0	0
rather agree	4	174	0	0	0	174	0	0	0	0	0
completely agree	5	99	0	0	0	99	0	0	0	0	0
missing by design	-54	19563	3481	2849	2609	0	2381	2209	2116	2070	1848
don't know	-98	4	0	0	0	4	0	0	0	0	0

p529026 Date of U7a check-up: month

359 : 050005

When was the medical check-up U7a? Please tell me the month and the year. ► month «If the respondent did not participate in the U7a, please specify 'does not apply'.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
January	1	136	0	0	0	136	0	0	0	0	0
February	2	321	0	0	0	321	0	0	0	0	0
March	3	482	0	0	0	482	0	0	0	0	0
April	4	456	0	0	0	456	0	0	0	0	0
May	5	377	0	0	0	377	0	0	0	0	0
June	6	352	0	0	0	352	0	0	0	0	0
July	7	90	0	0	0	90	0	0	0	0	0
August	8	18	0	0	0	18	0	0	0	0	0
September	9	14	0	0	0	14	0	0	0	0	0
October	10	3	0	0	0	3	0	0	0	0	0
November	11	6	0	0	0	6	0	0	0	0	0
December	12	14	0	0	0	14	0	0	0	0	0
<i>missing by design</i>	-54	19563	3481	2849	2609	0	2381	2209	2116	2070	1848
<i>does not apply</i>	-93	96	0	0	0	96	0	0	0	0	0
<i>don't know</i>	-98	15	0	0	0	15	0	0	0	0	0
<i>system missing value</i>	.	98	0	0	0	98	0	0	0	0	0

p529027 Date of U7a check-up: year

359 : 050005

When was the medical check-up U7a? Please tell me the month and the year. > year «If the respondent did not participate in the U7a, please specify 'does not apply'.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	2014	25	0	0	0	25	0	0	0	0	0
	2015	2251	0	0	0	2251	0	0	0	0	0
missing by design	-54	19563	3481	2849	2609	0	2381	2209	2116	2070	1848
does not apply	-93	96	0	0	0	96	0	0	0	0	0
don't know	-98	8	0	0	0	8	0	0	0	0	0
system missing value	.	98	0	0	0	98	0	0	0	0	0

p529024 Weight of the child in grams at the U7a

359 : 050003

What was <name of the target child>'s weight at the medical check-up U7a? «If the respondent did not participate in the U7a, please specify 'does not apply'.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	9000	1	0	0	0	1	0	0	0	0	0
	10000	1	0	0	0	1	0	0	0	0	0
	10008	1	0	0	0	1	0	0	0	0	0
	10400	1	0	0	0	1	0	0	0	0	0
	10600	5	0	0	0	5	0	0	0	0	0
	10800	1	0	0	0	1	0	0	0	0	0
	10880	1	0	0	0	1	0	0	0	0	0
	11000	13	0	0	0	13	0	0	0	0	0
	11003	1	0	0	0	1	0	0	0	0	0
	11080	1	0	0	0	1	0	0	0	0	0
	11100	3	0	0	0	3	0	0	0	0	0
	11130	1	0	0	0	1	0	0	0	0	0
... 145 values omitted ...											
	21900	1	0	0	0	1	0	0	0	0	0
	22000	2	0	0	0	2	0	0	0	0	0
	22300	1	0	0	0	1	0	0	0	0	0
	23000	1	0	0	0	1	0	0	0	0	0
	23200	1	0	0	0	1	0	0	0	0	0
	26000	1	0	0	0	1	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	35000	1	0	0	0	1	0	0	0	0	0
	41000	1	0	0	0	1	0	0	0	0	0
missing by design	-54	19563	3481	2849	2609	0	2381	2209	2116	2070	1848
not in list	-96	2	0	0	0	2	0	0	0	0	0
don't know	-98	20	0	0	0	20	0	0	0	0	0
system missing value	.	194	0	0	0	194	0	0	0	0	0

p529025 Size of the child in centimeters at the U7a check-up

359 : 050004

What size was <name of the target child> at the medical check-up U7a? «If the respondent did not participate in the U7a, please specify 'does not apply'.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	76	1	0	0	0	1	0	0	0	0	0
	79	1	0	0	0	1	0	0	0	0	0
	80	1	0	0	0	1	0	0	0	0	0
	82	1	0	0	0	1	0	0	0	0	0
	84	3	0	0	0	3	0	0	0	0	0
	85	3	0	0	0	3	0	0	0	0	0
	86	13	0	0	0	13	0	0	0	0	0
	87	17	0	0	0	17	0	0	0	0	0
	88	22	0	0	0	22	0	0	0	0	0
	89	45	0	0	0	45	0	0	0	0	0
	90	64	0	0	0	64	0	0	0	0	0
	91	73	0	0	0	73	0	0	0	0	0
... 11 values omitted ...											
	104	36	0	0	0	36	0	0	0	0	0
	105	25	0	0	0	25	0	0	0	0	0
	106	5	0	0	0	5	0	0	0	0	0
	107	8	0	0	0	8	0	0	0	0	0
	108	5	0	0	0	5	0	0	0	0	0
	109	1	0	0	0	1	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	110	5	0	0	0	5	0	0	0	0	0
	111	1	0	0	0	1	0	0	0	0	0
	120	1	0	0	0	1	0	0	0	0	0
missing by design	-54	19563	3481	2849	2609	0	2381	2209	2116	2070	1848
don't know	-98	26	0	0	0	26	0	0	0	0	0
system missing value	.	196	0	0	0	196	0	0	0	0	0

p73157m Start vocational training program: month

359 : 64107

When have you started this vocational training program? > month «If the respondent is unsure about the month: 'Please tell me approximately which month that was.'»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
January	1	0	0	0	0	0	0	0	0	0	0
February	2	1	0	1	0	0	0	0	0	0	0
March	3	1	0	0	0	1	0	0	0	0	0
April	4	2	0	0	0	2	0	0	0	0	0
May	5	1	0	1	0	0	0	0	0	0	0
June	6	1	0	0	0	1	0	0	0	0	0
July	7	2	0	0	0	2	0	0	0	0	0
August	8	7	0	4	0	3	0	0	0	0	0
September	9	11	0	3	0	8	0	0	0	0	0
October	10	2	0	1	0	1	0	0	0	0	0
November	11	0	0	0	0	0	0	0	0	0	0
December	12	0	0	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	16714	3481	0	2609	0	2381	2209	2116	2070	1848
<i>system missing value</i>	.	5299	0	2839	0	2460	0	0	0	0	0

p73157y Start vocational training program: year

359 : 64107

When have you started this vocational training program? » year «If the respondent is unsure about the month: 'Please tell me approximately which month that was.'»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	2009	2	0	2	0	0	0	0	0	0	0
	2010	5	0	3	0	2	0	0	0	0	0
	2012	1	0	0	0	1	0	0	0	0	0
	2013	10	0	5	0	5	0	0	0	0	0
	2014	8	0	0	0	8	0	0	0	0	0
	2015	2	0	0	0	2	0	0	0	0	0
<i>missing by design</i>	-54	16714	3481	0	2609	0	2381	2209	2116	2070	1848
<i>system missing value</i>	.	5299	0	2839	0	2460	0	0	0	0	0

p73167m Start vocational training program partner: month

359 : 67107

When did your partner start this vocational training program? » month «If the respondent is unsure about the month: 'Please tell me approximately which month that was.'»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
January	1	1	0	0	0	1	0	0	0	0	0
February	2	0	0	0	0	0	0	0	0	0	0
March	3	0	0	0	0	0	0	0	0	0	0
April	4	3	0	1	0	2	0	0	0	0	0
May	5	1	0	1	0	0	0	0	0	0	0
June	6	0	0	0	0	0	0	0	0	0	0
July	7	0	0	0	0	0	0	0	0	0	0
August	8	9	0	6	0	3	0	0	0	0	0
September	9	9	0	8	0	1	0	0	0	0	0
October	10	1	0	1	0	0	0	0	0	0	0
November	11	0	0	0	0	0	0	0	0	0	0
December	12	0	0	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	16714	3481	0	2609	0	2381	2209	2116	2070	1848
<i>system missing value</i>	.	5303	0	2832	0	2471	0	0	0	0	0

When did your partner start this vocational training program? > year «If the respondent is unsure about the month: 'Please tell me approximately which month that was.'»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	2009	1	0	1	0	0	0	0	0	0	0
	2010	3	0	3	0	0	0	0	0	0	0
	2011	5	0	5	0	0	0	0	0	0	0
	2012	5	0	4	0	1	0	0	0	0	0
	2013	5	0	4	0	1	0	0	0	0	0
	2014	2	0	0	0	2	0	0	0	0	0
	2015	3	0	0	0	3	0	0	0	0	0
missing by design	-54	16714	3481	0	2609	0	2381	2209	2116	2070	1848
system missing value	.	5303	0	2832	0	2471	0	0	0	0	0

p70012m Date of birth target child (month)

409 : 02101

First of all, can you tell me again when <name of the target child> was born? Please state the day, month and year. ««If the respondent is unsure about the day and/or the month: 'Please give me a rough idea of the day and/or month.'»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
January	1	1	0	0	0	0	1	0	0	0	0
February	2	3026	767	623	574	548	514	0	0	0	0
March	3	3073	788	623	588	557	517	0	0	0	0
April	4	2428	598	492	462	443	433	0	0	0	0
May	5	2768	698	578	518	495	479	0	0	0	0
June	6	2442	599	508	467	434	434	0	0	0	0
July	7	57	31	25	0	1	0	0	0	0	0
August	8	1	0	0	0	0	1	0	0	0	0
September	9	0	0	0	0	0	0	0	0	0	0
October	10	0	0	0	0	0	0	0	0	0	0
November	11	0	0	0	0	0	0	0	0	0	0
December	12	0	0	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	8243	0	0	0	0	0	2209	2116	2070	1848
<i>refused</i>	-97	1	0	0	0	0	1	0	0	0	0
<i>don't know</i>	-98	1	0	0	0	0	1	0	0	0	0

p70012y Date of birth target child (year)

409 : 02101

First of all, can you tell me again when <name of the target child> was born? Please state the day, month and year. ««If the respondent is unsure about the day and/or the month: 'Please give me a rough idea of the day and/or month.'»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	2012	13796	3481	2849	2609	2478	2379	0	0	0	0
missing by design	-54	8243	0	0	0	0	0	2209	2116	2070	1848
system missing value	.	2	0	0	0	0	2	0	0	0	0

p66820a Big Five self-assessment: cautious / reserved

409 : 550001

To what extent do the following statements apply to you? Please tell me for each statement whether it does not apply to you at all, rather not apply, partly apply, rather apply or apply completely. I am quite cautious, reserved. ««Read the options aloud again only if necessary: does not apply at all, rather not apply, partly apply, rather apply, apply completely»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply at all	1	354	0	0	0	0	354	0	0	0	0
does rather not apply	2	611	0	0	0	0	611	0	0	0	0
does partly apply	3	797	0	0	0	0	797	0	0	0	0
does rather apply	4	327	0	0	0	0	327	0	0	0	0
does completely apply	5	63	0	0	0	0	63	0	0	0	0
<i>missing by design</i>	-54	19660	3481	2849	2609	2478	0	2209	2116	2070	1848
<i>unspecific missing</i>	-90	17	0	0	0	0	17	0	0	0	0
<i>implausible value</i>	-95	1	0	0	0	0	1	0	0	0	0
<i>don't know</i>	-98	2	0	0	0	0	2	0	0	0	0
<i>system missing value</i>	.	209	0	0	0	0	209	0	0	0	0

p66820b Big Five self-assessment: trusting

409 : 550002

[NCS] I trust other people easily, I believe in the good in people. ««Read the options aloud again only if necessary: does not apply at all, rather not apply, partly apply, rather apply, apply completely»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply at all	1	54	0	0	0	0	54	0	0	0	0
does rather not apply	2	265	0	0	0	0	265	0	0	0	0
does partly apply	3	720	0	0	0	0	720	0	0	0	0
does rather apply	4	860	0	0	0	0	860	0	0	0	0
does completely apply	5	256	0	0	0	0	256	0	0	0	0
<i>missing by design</i>	-54	19660	3481	2849	2609	2478	0	2209	2116	2070	1848
<i>unspecific missing</i>	-90	12	0	0	0	0	12	0	0	0	0
<i>implausible value</i>	-95	4	0	0	0	0	4	0	0	0	0
<i>don't know</i>	-98	1	0	0	0	0	1	0	0	0	0
<i>system missing value</i>	.	209	0	0	0	0	209	0	0	0	0

p66820c Big Five self-assessment: easy-going / lazy

409 : 550003

[NCS] I am easy-going and tend to be a bit lazy. ««Read the options aloud again only if necessary: does not apply at all, rather not apply, partly apply, rather apply, apply completely»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply at all	1	708	0	0	0	0	708	0	0	0	0
does rather not apply	2	846	0	0	0	0	846	0	0	0	0
does partly apply	3	455	0	0	0	0	455	0	0	0	0
does rather apply	4	120	0	0	0	0	120	0	0	0	0
does completely apply	5	23	0	0	0	0	23	0	0	0	0
<i>missing by design</i>	-54	19660	3481	2849	2609	2478	0	2209	2116	2070	1848
<i>unspecific missing</i>	-90	18	0	0	0	0	18	0	0	0	0
<i>implausible value</i>	-95	1	0	0	0	0	1	0	0	0	0
<i>don't know</i>	-98	1	0	0	0	0	1	0	0	0	0
<i>system missing value</i>	.	209	0	0	0	0	209	0	0	0	0

p66820d Big Five self-assessment: relaxed

409 : 550004

[NCS] I am relaxed and don't get stressed easily. ««Read the options aloud again only if necessary: does not apply at all, rather not apply, partly apply, rather apply, apply completely»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply at all	1	126	0	0	0	0	126	0	0	0	0
does rather not apply	2	561	0	0	0	0	561	0	0	0	0
does partly apply	3	901	0	0	0	0	901	0	0	0	0
does rather apply	4	451	0	0	0	0	451	0	0	0	0
does completely apply	5	116	0	0	0	0	116	0	0	0	0
<i>missing by design</i>	-54	19660	3481	2849	2609	2478	0	2209	2116	2070	1848
<i>unspecific missing</i>	-90	15	0	0	0	0	15	0	0	0	0
<i>implausible value</i>	-95	1	0	0	0	0	1	0	0	0	0
<i>don't know</i>	-98	1	0	0	0	0	1	0	0	0	0
<i>system missing value</i>	.	209	0	0	0	0	209	0	0	0	0

p66820e Big Five self-assessment: artistic

409 : 550005

[NCS] I have little interest in artistic things. ««Read the options aloud again only if necessary: does not apply at all, rather not apply, partly apply, rather apply, apply completely»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply at all	1	643	0	0	0	0	643	0	0	0	0
does rather not apply	2	623	0	0	0	0	623	0	0	0	0
does partly apply	3	434	0	0	0	0	434	0	0	0	0
does rather apply	4	358	0	0	0	0	358	0	0	0	0
does completely apply	5	96	0	0	0	0	96	0	0	0	0
<i>missing by design</i>	-54	19660	3481	2849	2609	2478	0	2209	2116	2070	1848
<i>unspecific missing</i>	-90	17	0	0	0	0	17	0	0	0	0
<i>implausible value</i>	-95	1	0	0	0	0	1	0	0	0	0
<i>system missing value</i>	.	209	0	0	0	0	209	0	0	0	0

p66820f Big Five self-assessment: sociable

409 : 550006

[NCS] I am out-going and sociable. ««Read the options aloud again only if necessary: does not apply at all, rather not apply, partly apply, rather apply, apply completely»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply at all	1	33	0	0	0	0	33	0	0	0	0
does rather not apply	2	177	0	0	0	0	177	0	0	0	0
does partly apply	3	661	0	0	0	0	661	0	0	0	0
does rather apply	4	806	0	0	0	0	806	0	0	0	0
does completely apply	5	470	0	0	0	0	470	0	0	0	0
<i>missing by design</i>	-54	19660	3481	2849	2609	2478	0	2209	2116	2070	1848
<i>unspecific missing</i>	-90	23	0	0	0	0	23	0	0	0	0
<i>don't know</i>	-98	2	0	0	0	0	2	0	0	0	0
<i>system missing value</i>	.	209	0	0	0	0	209	0	0	0	0

p66820g Big Five self-assessment: criticize

409 : 550007

[NCS] I tend to be critical of other people. ««Read the options aloud again only if necessary: does not apply at all, rather not apply, partly apply, rather apply, apply completely»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply at all	1	170	0	0	0	0	170	0	0	0	0
does rather not apply	2	743	0	0	0	0	743	0	0	0	0
does partly apply	3	834	0	0	0	0	834	0	0	0	0
does rather apply	4	356	0	0	0	0	356	0	0	0	0
does completely apply	5	45	0	0	0	0	45	0	0	0	0
<i>missing by design</i>	-54	19660	3481	2849	2609	2478	0	2209	2116	2070	1848
<i>unspecific missing</i>	-90	23	0	0	0	0	23	0	0	0	0
<i>implausible value</i>	-95	1	0	0	0	0	1	0	0	0	0
<i>system missing value</i>	.	209	0	0	0	0	209	0	0	0	0

p66820h Big Five self-assessment: thorough

409 : 550008

[NCS] I am thorough when completing my tasks. ««Read the options aloud again only if necessary: does not apply at all, rather not apply, partly apply, rather apply, apply completely»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply at all	1	13	0	0	0	0	13	0	0	0	0
does rather not apply	2	46	0	0	0	0	46	0	0	0	0
does partly apply	3	310	0	0	0	0	310	0	0	0	0
does rather apply	4	932	0	0	0	0	932	0	0	0	0
does completely apply	5	855	0	0	0	0	855	0	0	0	0
<i>missing by design</i>	-54	19660	3481	2849	2609	2478	0	2209	2116	2070	1848
<i>unspecific missing</i>	-90	16	0	0	0	0	16	0	0	0	0
<i>system missing value</i>	.	209	0	0	0	0	209	0	0	0	0

p66820i Big Five self-assessment: nervous / self-conscious

409 : 550009

[NCS] I easily become nervous and unsure of myself. ««Read the options aloud again only if necessary: does not apply at all, rather not apply, partly apply, rather apply, apply completely»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply at all	1	295	0	0	0	0	295	0	0	0	0
does rather not apply	2	835	0	0	0	0	835	0	0	0	0
does partly apply	3	660	0	0	0	0	660	0	0	0	0
does rather apply	4	295	0	0	0	0	295	0	0	0	0
does completely apply	5	73	0	0	0	0	73	0	0	0	0
<i>missing by design</i>	-54	19660	3481	2849	2609	2478	0	2209	2116	2070	1848
<i>unspecific missing</i>	-90	14	0	0	0	0	14	0	0	0	0
<i>system missing value</i>	.	209	0	0	0	0	209	0	0	0	0

p66820j Big Five self-assessment: imaginative

409 : 550010

[NCS] I have a vivid imagination, I am an imaginative person. ««Read the options aloud again only if necessary: does not apply at all, rather not apply, partly apply, rather apply, apply completely»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply at all	1	29	0	0	0	0	29	0	0	0	0
does rather not apply	2	192	0	0	0	0	192	0	0	0	0
does partly apply	3	493	0	0	0	0	493	0	0	0	0
does rather apply	4	846	0	0	0	0	846	0	0	0	0
does completely apply	5	597	0	0	0	0	597	0	0	0	0
<i>missing by design</i>	-54	19660	3481	2849	2609	2478	0	2209	2116	2070	1848
<i>unspecific missing</i>	-90	15	0	0	0	0	15	0	0	0	0
<i>system missing value</i>	.	209	0	0	0	0	209	0	0	0	0

p66820k Big Five self-assessment: sensitive

409 : 550011

[NCS] I am considerate towards others, sensitive. ««Read the options aloud again only if necessary: does not apply at all, rather not apply, partly apply, rather apply, apply completely»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply at all	1	15	0	0	0	0	15	0	0	0	0
does rather not apply	2	43	0	0	0	0	43	0	0	0	0
does partly apply	3	289	0	0	0	0	289	0	0	0	0
does rather apply	4	1012	0	0	0	0	1012	0	0	0	0
does completely apply	5	796	0	0	0	0	796	0	0	0	0
<i>missing by design</i>	-54	19660	3481	2849	2609	2478	0	2209	2116	2070	1848
<i>unspecific missing</i>	-90	16	0	0	0	0	16	0	0	0	0
<i>don't know</i>	-98	1	0	0	0	0	1	0	0	0	0
<i>system missing value</i>	.	209	0	0	0	0	209	0	0	0	0

p529030 Date of U8 check-up: month

409 : 050003

When was the medical check-up U8? Please tell me the month and the year. > month ««If the respondent did not participate in the U8, please specify 'does not apply'.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
January	1	106	0	0	0	0	106	0	0	0	0
February	2	311	0	0	0	0	311	0	0	0	0
March	3	334	0	0	0	0	334	0	0	0	0
April	4	494	0	0	0	0	494	0	0	0	0
May	5	320	0	0	0	0	320	0	0	0	0
June	6	263	0	0	0	0	263	0	0	0	0
July	7	51	0	0	0	0	51	0	0	0	0
August	8	13	0	0	0	0	13	0	0	0	0
September	9	0	0	0	0	0	0	0	0	0	0
October	10	2	0	0	0	0	2	0	0	0	0
November	11	7	0	0	0	0	7	0	0	0	0
December	12	19	0	0	0	0	19	0	0	0	0
Beginning of the year/Winter	21	0	0	0	0	0	0	0	0	0	0
Spring/Easter	24	0	0	0	0	0	0	0	0	0	0
Mid-year/Summer	27	0	0	0	0	0	0	0	0	0	0
Fall	30	0	0	0	0	0	0	0	0	0	0
End of the year	32	0	0	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	19660	3481	2849	2609	2478	0	2209	2116	2070	1848
<i>does not apply</i>	-93	299	0	0	0	0	299	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
don't know	-98	10	0	0	0	0	10	0	0	0	0
system missing value	.	152	0	0	0	0	152	0	0	0	0

p529031 Date of U8 check-up: year

409 : 050003

When was the medical check-up U8? Please tell me the month and the year. ▶ Year ««If the respondent did not participate in the U8, please specify 'does not apply'.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	2015	38	0	0	0	0	38	0	0	0	0
	2016	1886	0	0	0	0	1886	0	0	0	0
<i>missing by design</i>	-54	19660	3481	2849	2609	2478	0	2209	2116	2070	1848
<i>does not apply</i>	-93	299	0	0	0	0	299	0	0	0	0
<i>don't know</i>	-98	6	0	0	0	0	6	0	0	0	0
<i>system missing value</i>	.	152	0	0	0	0	152	0	0	0	0

p529028 Weight of the child in grams at the U8

409 : 050004

What was <name of the target child>'s weight at the medical check-up U8? ««If the respondent did not participate in the U8, please specify 'does not apply'.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	10400	1	0	0	0	0	1	0	0	0	0
	11000	2	0	0	0	0	2	0	0	0	0
	11500	1	0	0	0	0	1	0	0	0	0
	11800	2	0	0	0	0	2	0	0	0	0
	12000	4	0	0	0	0	4	0	0	0	0
	12100	2	0	0	0	0	2	0	0	0	0
	12150	1	0	0	0	0	1	0	0	0	0
	12200	1	0	0	0	0	1	0	0	0	0
	12300	3	0	0	0	0	3	0	0	0	0
	12500	5	0	0	0	0	5	0	0	0	0
	12700	5	0	0	0	0	5	0	0	0	0
	12800	2	0	0	0	0	2	0	0	0	0
... 136 values omitted ...											
	23900	1	0	0	0	0	1	0	0	0	0
	24000	1	0	0	0	0	1	0	0	0	0
	24100	1	0	0	0	0	1	0	0	0	0
	25800	1	0	0	0	0	1	0	0	0	0
	26000	1	0	0	0	0	1	0	0	0	0
	26400	1	0	0	0	0	1	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	45400	1	0	0	0	0	1	0	0	0	0
missing by design	-54	19660	3481	2849	2609	2478	0	2209	2116	2070	1848
does not apply	-93	13	0	0	0	0	13	0	0	0	0
refused	-97	1	0	0	0	0	1	0	0	0	0
don't know	-98	18	0	0	0	0	18	0	0	0	0
system missing value	.	451	0	0	0	0	451	0	0	0	0

p529029 Size of the child in centimeters at the U8 check-up

409 : 050005

What size was <name of the target child> at the medical check-up U8? ««If the respondent did not participate in the U8, please specify 'does not apply'.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	89	1	0	0	0	0	1	0	0	0	0
	92	3	0	0	0	0	3	0	0	0	0
	94	14	0	0	0	0	14	0	0	0	0
	95	19	0	0	0	0	19	0	0	0	0
	96	27	0	0	0	0	27	0	0	0	0
	99	90	0	0	0	0	90	0	0	0	0
	100	117	0	0	0	0	117	0	0	0	0
	101	115	0	0	0	0	115	0	0	0	0
	102	143	0	0	0	0	143	0	0	0	0
	103	177	0	0	0	0	177	0	0	0	0
	104	198	0	0	0	0	198	0	0	0	0
	105	185	0	0	0	0	185	0	0	0	0
... 8 values omitted ...											
	115	6	0	0	0	0	6	0	0	0	0
	116	17	0	0	0	0	17	0	0	0	0
	117	2	0	0	0	0	2	0	0	0	0
	118	1	0	0	0	0	1	0	0	0	0
	119	1	0	0	0	0	1	0	0	0	0
	120	2	0	0	0	0	2	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	122	2	0	0	0	0	2	0	0	0	0
missing by design	-54	19660	3481	2849	2609	2478	0	2209	2116	2070	1848
does not apply	-93	8	0	0	0	0	8	0	0	0	0
refused	-97	36	0	0	0	0	36	0	0	0	0
don't know	-98	87	0	0	0	0	87	0	0	0	0
system missing value	.	464	0	0	0	0	464	0	0	0	0

p524800 Developmental delays, developmental disorders or behavioral disorders

409 : 050006

Children progress very differently. Some children in this age have delays or disorders in their development and behavior. Has <name of the target child> been !!diag-nosed!! with any developmental delay, developmental disorder or behavioral disorder by a doctor or a therapist? «if (050002 =1) «If there are any questions: 'There is often information contained in the medical check-up booklet.'»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	276	0	0	0	0	276	0	0	0	0
no	2	2101	0	0	0	0	2101	0	0	0	0
missing by design	-54	19660	3481	2849	2609	2478	0	2209	2116	2070	1848
refused	-97	2	0	0	0	0	2	0	0	0	0
don't know	-98	2	0	0	0	0	2	0	0	0	0

p524801_O Type of developmental and behavioral disorder (open)

409 : 050007

What kind of developmental delay, developmental disorder or behavioral disorder was <name of the target child> !!diagnosed!! with by a doctor or a therapist? «if (050002 =1) « « Enter details. If several answers are given, please enter all details. If there are any questions: 'There is often information contained in the medical check-up booklet.' » if (050002 =2) «Enter details. If several answers are given, please enter all details.»»

no table generated

p524801_g1 Type of developmental & behavioral disorder: other (response 1, ICD-10, level 1)

409 : 050007

What kind of developmental delay, developmental disorder or behavioral disorder was <name of the target child> !!diagnosed!! with by a doctor or a therapist? «if (050002 =1) « « Enter details. If several answers are given, please enter all details. If there are any questions: 'There is often information contained in the medical check-up booklet.' » if (050002 =2) «Enter details. If several answers are given, please enter all details.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
[A00-B99] Certain infectious and parasitic diseases	1	0	0	0	0	0	0	0	0	0	0
[C00-D48] Neoplasms	2	0	0	0	0	0	0	0	0	0	0
[D50-D90] Diseases of the blood and blood-forming organs and certain disorders involving the immune mechanism	3	0	0	0	0	0	0	0	0	0	0
[E00-E90] Endocrine, nutritional and metabolic diseases	4	0	0	0	0	0	0	0	0	0	0
[F00-F99] Mental and behavioural disorders	5	222	0	0	0	0	222	0	0	0	0
[G00-G99] Diseases of the nervous system	6	6	0	0	0	0	6	0	0	0	0
[H00-H59] Diseases of the eye and adnexa	7	5	0	0	0	0	5	0	0	0	0
[H60-H95] Diseases of the ear and mastoid process	8	5	0	0	0	0	5	0	0	0	0
[I00-I99] Diseases of the circulatory system	9	0	0	0	0	0	0	0	0	0	0
[J00-J99] Diseases of the respiratory system	10	0	0	0	0	0	0	0	0	0	0
[K00-K93] Diseases of the digestive system	11	0	0	0	0	0	0	0	0	0	0
[L00-L99] Diseases of the skin and subcutaneous tissue	12	2	0	0	0	0	2	0	0	0	0
... 1 values omitted ...											
[O00-O99] Pregnancy, childbirth and the puerperium	15	0	0	0	0	0	0	0	0	0	0
[P00-P96] Certain conditions originating in the perinatal period	16	1	0	0	0	0	1	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
[Q00-Q99] Congenital malformations, deformations and chromosomal abnormalities	17	6	0	0	0	0	6	0	0	0	0
[R00-R94] Symptoms, signs and abnormal clinical and laboratory findings, not elsewhere classified	18	12	0	0	0	0	12	0	0	0	0
[S00-T98] Injury, poisoning and certain other consequences of external causes	19	0	0	0	0	0	0	0	0	0	0
[V01-Y84] External causes of morbidity and mortality	20	0	0	0	0	0	0	0	0	0	0
[Z00-Z99] Factors influencing health status and contact with health services	21	0	0	0	0	0	0	0	0	0	0
[U00-U85] Bacterial agents resistant to antibiotics and provisional assignment of new diseases	22	0	0	0	0	0	0	0	0	0	0
<i>no developmental delay, type of developmental and behavioral disorder</i>	-20	4	0	0	0	0	4	0	0	0	0
<i>missing by design</i>	-54	19660	3481	2849	2609	2478	0	2209	2116	2070	1848
<i>not determinable</i>	-55	13	0	0	0	0	13	0	0	0	0
<i>system missing value</i>	.	2105	0	0	0	0	2105	0	0	0	0

p524801_g2 Type of developmental & behavioral disorder: other (response 1, ICD-10, level 2)

409 : 050007

What kind of developmental delay, developmental disorder or behavioral disorder was <name of the target child> !!diagnosed!! with by a doctor or a therapist? «if (050002 =1) « « Enter details. If several answers are given, please enter all details. If there are any questions: 'There is often information contained in the medical check-up booklet.'» if (050002 =2) «Enter details. If several answers are given, please enter all details.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
[A00-A09] Intestinal infectious diseases	1	0	0	0	0	0	0	0	0	0	0
[A15-A19] Tuberculosis	2	0	0	0	0	0	0	0	0	0	0
[A20-A28] Certain zoonotic bacterial diseases	3	0	0	0	0	0	0	0	0	0	0
[A30-A49] Other bacterial diseases	4	0	0	0	0	0	0	0	0	0	0
[A50-A64] Infections with a predominantly sexual mode of transmission	5	0	0	0	0	0	0	0	0	0	0
[A65-A69] Other spirochaetal diseases	6	0	0	0	0	0	0	0	0	0	0
[A70-A74] Other diseases caused by chlamydiae	7	0	0	0	0	0	0	0	0	0	0
[A75-A79] Rickettsioses	8	0	0	0	0	0	0	0	0	0	0
[A80-A89] Viral infections of the central nervous system	9	0	0	0	0	0	0	0	0	0	0
[A90-A99] Arthropod-borne viral fevers and viral haemorrhagic fevers	10	0	0	0	0	0	0	0	0	0	0
[B00-B09] Viral infections characterized by skin and mucous membrane lesions	11	0	0	0	0	0	0	0	0	0	0
[B15-B19] Viral hepatitis	12	0	0	0	0	0	0	0	0	0	0
... 214 values omitted ...											
[Z20-Z29] Persons with potential health hazards related to communicable diseases	228	0	0	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
[Z30-Z39] Persons encountering health services in circumstances related to reproduction	229	0	0	0	0	0	0	0	0	0	0
[Z40-Z54] Persons encountering health services for specific procedures and health care	230	0	0	0	0	0	0	0	0	0	0
[Z55-Z65] Persons with potential health hazards related to socioeconomic and psychosocial circumstances	231	0	0	0	0	0	0	0	0	0	0
[Z70-Z76] Persons encountering health services in other circumstances	232	0	0	0	0	0	0	0	0	0	0
[Z80-Z99] Persons with potential health hazards related to family and personal history and certain conditions influencing health status	233	0	0	0	0	0	0	0	0	0	0
[U00-U49] Provisional assignment of new diseases of uncertain etiology	234	0	0	0	0	0	0	0	0	0	0
[U80-U85] Bacterial agents resistant to antibiotics (English ICD 10: U80-U89)	235	0	0	0	0	0	0	0	0	0	0
<i>no developmental delay, type of developmental and behavioral disorder</i>	-20	4	0	0	0	0	4	0	0	0	0
<i>missing by design</i>	-54	19660	3481	2849	2609	2478	0	2209	2116	2070	1848
<i>not determinable</i>	-55	13	0	0	0	0	13	0	0	0	0
<i>system missing value</i>	.	2105	0	0	0	0	2105	0	0	0	0

p524801_g3 Type of developmental & behavioral disorder: other (response 2, ICD-10, level 1)

409 : 050007

What kind of developmental delay, developmental disorder or behavioral disorder was <name of the target child> !!diagnosed!! with by a doctor or a therapist? «if (050002 =1) « « Enter details. If several answers are given, please enter all details. If there are any questions: 'There is often information contained in the medical check-up booklet.' » if (050002 =2) «Enter details. If several answers are given, please enter all details.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
[A00-B99] Certain infectious and parasitic diseases	1	0	0	0	0	0	0	0	0	0	0
[C00-D48] Neoplasms	2	0	0	0	0	0	0	0	0	0	0
[D50-D90] Diseases of the blood and blood-forming organs and certain disorders involving the immune mechanism	3	0	0	0	0	0	0	0	0	0	0
[E00-E90] Endocrine, nutritional and metabolic diseases	4	0	0	0	0	0	0	0	0	0	0
[F00-F99] Mental and behavioural disorders	5	42	0	0	0	0	42	0	0	0	0
[G00-G99] Diseases of the nervous system	6	0	0	0	0	0	0	0	0	0	0
[H00-H59] Diseases of the eye and adnexa	7	1	0	0	0	0	1	0	0	0	0
[H60-H95] Diseases of the ear and mastoid process	8	8	0	0	0	0	8	0	0	0	0
[I00-I99] Diseases of the circulatory system	9	0	0	0	0	0	0	0	0	0	0
[J00-J99] Diseases of the respiratory system	10	0	0	0	0	0	0	0	0	0	0
[K00-K93] Diseases of the digestive system	11	0	0	0	0	0	0	0	0	0	0
[L00-L99] Diseases of the skin and subcutaneous tissue	12	0	0	0	0	0	0	0	0	0	0
[M00-M99] Diseases of the musculoskeletal system and connective tissue	13	1	0	0	0	0	1	0	0	0	0
[N00-N99] Diseases of the genitourinary system	14	0	0	0	0	0	0	0	0	0	0
[O00-O99] Pregnancy, childbirth and the puerperium	15	0	0	0	0	0	0	0	0	0	0
[P00-P96] Certain conditions originating in the perinatal period	16	1	0	0	0	0	1	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
[Q00-Q99] Congenital malformations, deformations and chromosomal abnormalities	17	3	0	0	0	0	3	0	0	0	0
[R00-R94] Symptoms, signs and abnormal clinical and laboratory findings, not elsewhere classified	18	4	0	0	0	0	4	0	0	0	0
[S00-T98] Injury, poisoning and certain other consequences of external causes	19	0	0	0	0	0	0	0	0	0	0
[V01-Y84] External causes of morbidity and mortality	20	0	0	0	0	0	0	0	0	0	0
[Z00-Z99] Factors influencing health status and contact with health services	21	0	0	0	0	0	0	0	0	0	0
[U00-U85] Bacterial agents resistant to antibiotics and provisional assignment of new diseases	22	0	0	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	19660	3481	2849	2609	2478	0	2209	2116	2070	1848
<i>not determinable</i>	-55	216	0	0	0	0	216	0	0	0	0
<i>system missing value</i>	.	2105	0	0	0	0	2105	0	0	0	0

p524801_g4 Type of developmental & behavioral disorder: other (response 2, ICD-10, level 2)

409 : 050007

What kind of developmental delay, developmental disorder or behavioral disorder was <name of the target child> !!diagnosed!! with by a doctor or a therapist? «if (050002 =1) « « Enter details. If several answers are given, please enter all details. If there are any questions: 'There is often information contained in the medical check-up booklet.'» if (050002 =2) «Enter details. If several answers are given, please enter all details.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
[A00-A09] Intestinal infectious diseases	1	0	0	0	0	0	0	0	0	0	0
[A15-A19] Tuberculosis	2	0	0	0	0	0	0	0	0	0	0
[A20-A28] Certain zoonotic bacterial diseases	3	0	0	0	0	0	0	0	0	0	0
[A30-A49] Other bacterial diseases	4	0	0	0	0	0	0	0	0	0	0
[A50-A64] Infections with a predominantly sexual mode of transmission	5	0	0	0	0	0	0	0	0	0	0
[A65-A69] Other spirochaetal diseases	6	0	0	0	0	0	0	0	0	0	0
[A70-A74] Other diseases caused by chlamydiae	7	0	0	0	0	0	0	0	0	0	0
[A75-A79] Rickettsioses	8	0	0	0	0	0	0	0	0	0	0
[A80-A89] Viral infections of the central nervous system	9	0	0	0	0	0	0	0	0	0	0
[A90-A99] Arthropod-borne viral fevers and viral haemorrhagic fevers	10	0	0	0	0	0	0	0	0	0	0
[B00-B09] Viral infections characterized by skin and mucous membrane lesions	11	0	0	0	0	0	0	0	0	0	0
[B15-B19] Viral hepatitis	12	0	0	0	0	0	0	0	0	0	0
... 213 values omitted ...											
[Z00-Z13] Persons encountering health services for examination and investigation	227	0	0	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
[Z20-Z29] Persons with potential health hazards related to communicable diseases	228	0	0	0	0	0	0	0	0	0	0
[Z30-Z39] Persons encountering health services in circumstances related to reproduction	229	0	0	0	0	0	0	0	0	0	0
[Z40-Z54] Persons encountering health services for specific procedures and health care	230	0	0	0	0	0	0	0	0	0	0
[Z55-Z65] Persons with potential health hazards related to socioeconomic and psychosocial circumstances	231	0	0	0	0	0	0	0	0	0	0
[Z70-Z76] Persons encountering health services in other circumstances	232	0	0	0	0	0	0	0	0	0	0
[Z80-Z99] Persons with potential health hazards related to family and personal history and certain conditions influencing health status	233	0	0	0	0	0	0	0	0	0	0
[U00-U49] Provisional assignment of new diseases of uncertain etiology	234	0	0	0	0	0	0	0	0	0	0
[U80-U85] Bacterial agents resistant to antibiotics (English ICD 10: U80-U89)	235	0	0	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	19660	3481	2849	2609	2478	0	2209	2116	2070	1848
<i>not determinable</i>	-55	217	0	0	0	0	217	0	0	0	0
<i>system missing value</i>	.	2105	0	0	0	0	2105	0	0	0	0

p524801_g5 Type of developmental & behavioral disorder: other (response 3, ICD-10, level 1)

409 : 050007

What kind of developmental delay, developmental disorder or behavioral disorder was <name of the target child> !!diagnosed!! with by a doctor or a therapist? «if (050002 =1) « « Enter details. If several answers are given, please enter all details. If there are any questions: 'There is often information contained in the medical check-up booklet.' » if (050002 =2) «Enter details. If several answers are given, please enter all details.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
[A00-B99] Certain infectious and parasitic diseases	1	0	0	0	0	0	0	0	0	0	0
[C00-D48] Neoplasms	2	0	0	0	0	0	0	0	0	0	0
[D50-D90] Diseases of the blood and blood-forming organs and certain disorders involving the immune mechanism	3	0	0	0	0	0	0	0	0	0	0
[E00-E90] Endocrine, nutritional and metabolic diseases	4	0	0	0	0	0	0	0	0	0	0
[F00-F99] Mental and behavioural disorders	5	8	0	0	0	0	8	0	0	0	0
[G00-G99] Diseases of the nervous system	6	2	0	0	0	0	2	0	0	0	0
[H00-H59] Diseases of the eye and adnexa	7	0	0	0	0	0	0	0	0	0	0
[H60-H95] Diseases of the ear and mastoid process	8	0	0	0	0	0	0	0	0	0	0
[I00-I99] Diseases of the circulatory system	9	1	0	0	0	0	1	0	0	0	0
[J00-J99] Diseases of the respiratory system	10	0	0	0	0	0	0	0	0	0	0
[K00-K93] Diseases of the digestive system	11	0	0	0	0	0	0	0	0	0	0
[L00-L99] Diseases of the skin and subcutaneous tissue	12	0	0	0	0	0	0	0	0	0	0
[M00-M99] Diseases of the musculoskeletal system and connective tissue	13	0	0	0	0	0	0	0	0	0	0
[N00-N99] Diseases of the genitourinary system	14	0	0	0	0	0	0	0	0	0	0
[O00-O99] Pregnancy, childbirth and the puerperium	15	0	0	0	0	0	0	0	0	0	0
[P00-P96] Certain conditions originating in the perinatal period	16	0	0	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
[Q00-Q99] Congenital malformations, deformations and chromosomal abnormalities	17	1	0	0	0	0	1	0	0	0	0
[R00-R94] Symptoms, signs and abnormal clinical and laboratory findings, not elsewhere classified	18	1	0	0	0	0	1	0	0	0	0
[S00-T98] Injury, poisoning and certain other consequences of external causes	19	0	0	0	0	0	0	0	0	0	0
[V01-Y84] External causes of morbidity and mortality	20	0	0	0	0	0	0	0	0	0	0
[Z00-Z99] Factors influencing health status and contact with health services	21	0	0	0	0	0	0	0	0	0	0
[U00-U85] Bacterial agents resistant to antibiotics and provisional assignment of new diseases	22	0	0	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	19660	3481	2849	2609	2478	0	2209	2116	2070	1848
<i>not determinable</i>	-55	263	0	0	0	0	263	0	0	0	0
<i>system missing value</i>	.	2105	0	0	0	0	2105	0	0	0	0

p524801_g6 Type of developmental & behavioral disorder: other (response 3, ICD-10, level 2)

409 : 050007

What kind of developmental delay, developmental disorder or behavioral disorder was <name of the target child> !!diagnosed!! with by a doctor or a therapist? «if (050002 =1) « « Enter details. If several answers are given, please enter all details. If there are any questions: 'There is often information contained in the medical check-up booklet.'» if (050002 =2) «Enter details. If several answers are given, please enter all details.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
[A00-A09] Intestinal infectious diseases	1	0	0	0	0	0	0	0	0	0	0
[A15-A19] Tuberculosis	2	0	0	0	0	0	0	0	0	0	0
[A20-A28] Certain zoonotic bacterial diseases	3	0	0	0	0	0	0	0	0	0	0
[A30-A49] Other bacterial diseases	4	0	0	0	0	0	0	0	0	0	0
[A50-A64] Infections with a predominantly sexual mode of transmission	5	0	0	0	0	0	0	0	0	0	0
[A65-A69] Other spirochaetal diseases	6	0	0	0	0	0	0	0	0	0	0
[A70-A74] Other diseases caused by chlamydiae	7	0	0	0	0	0	0	0	0	0	0
[A75-A79] Rickettsioses	8	0	0	0	0	0	0	0	0	0	0
[A80-A89] Viral infections of the central nervous system	9	0	0	0	0	0	0	0	0	0	0
[A90-A99] Arthropod-borne viral fevers and viral haemorrhagic fevers	10	0	0	0	0	0	0	0	0	0	0
[B00-B09] Viral infections characterized by skin and mucous membrane lesions	11	0	0	0	0	0	0	0	0	0	0
[B15-B19] Viral hepatitis	12	0	0	0	0	0	0	0	0	0	0
... 213 values omitted ...											
[Z00-Z13] Persons encountering health services for examination and investigation	227	0	0	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
[Z20-Z29] Persons with potential health hazards related to communicable diseases	228	0	0	0	0	0	0	0	0	0	0
[Z30-Z39] Persons encountering health services in circumstances related to reproduction	229	0	0	0	0	0	0	0	0	0	0
[Z40-Z54] Persons encountering health services for specific procedures and health care	230	0	0	0	0	0	0	0	0	0	0
[Z55-Z65] Persons with potential health hazards related to socioeconomic and psychosocial circumstances	231	0	0	0	0	0	0	0	0	0	0
[Z70-Z76] Persons encountering health services in other circumstances	232	0	0	0	0	0	0	0	0	0	0
[Z80-Z99] Persons with potential health hazards related to family and personal history and certain conditions influencing health status	233	0	0	0	0	0	0	0	0	0	0
[U00-U49] Provisional assignment of new diseases of uncertain etiology	234	0	0	0	0	0	0	0	0	0	0
[U80-U85] Bacterial agents resistant to antibiotics (English ICD 10: U80-U89)	235	0	0	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	19660	3481	2849	2609	2478	0	2209	2116	2070	1848
<i>not determinable</i>	-55	263	0	0	0	0	263	0	0	0	0
<i>system missing value</i>	.	2105	0	0	0	0	2105	0	0	0	0

p524802 Treatment due to developmental or behavioral disorder

409 : 050008

Does <name of the target child> !!currently!! receive any treatment due to this developmental delay, developmental disorder or behavioral disorder by a doctor or a therapist? ««If there are any questions: 'By this we mean both, treatments using medications as well as treatments such as behavioral therapies or speech therapies.'»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	149	0	0	0	0	149	0	0	0	0
no	2	127	0	0	0	0	127	0	0	0	0
missing by design	-54	19660	3481	2849	2609	2478	0	2209	2116	2070	1848
system missing value	.	2105	0	0	0	0	2105	0	0	0	0

p524500 Chronic illness

409 : 050009

Have one or more chronic illnesses been diagnosed in <name of the target child> by a !!doctor!!? By chronic illnesses, we mean long-lasting illnesses that require constant treatment and monitoring, such as asthma, neurodermatitis or cardiac illnesses.

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
yes	1	280	0	0	0	260	20	0	0	0	0
no	2	2392	0	0	0	2216	176	0	0	0	0
missing by design	-54	17182	3481	2849	2609	0	0	2209	2116	2070	1848
refused	-97	1	0	0	0	1	0	0	0	0	0
don't know	-98	1	0	0	0	1	0	0	0	0	0
system missing value	.	2185	0	0	0	0	2185	0	0	0	0

p524501_O Chronic illness - open

409 : 050010

What is/are the illness/illnesses exactly?

no table generated

p524600 Taking medications

409 : 050011

Does the child continually need or take medications prescribed by a doctor, apart from vitamins?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
yes	1	118	0	0	0	111	7	0	0	0	0
no	2	2556	0	0	0	2367	189	0	0	0	0
missing by design	-54	17182	3481	2849	2609	0	0	2209	2116	2070	1848
system missing value	.	2185	0	0	0	0	2185	0	0	0	0

p524601_O Medications - open

409 : 050012

What medications are they exactly?

no table generated

p524700 Anesthesia

409 : 050013

Has <name of the target child> ever had an operation or another procedure under !!general anesthesia!!? Please do not include local anesthesia. ««General anesthetic is a type of anesthesia where the patient is drugged into a state of deep sleep or unconsciousness which requires artificial respiration.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	370	0	0	0	327	43	0	0	0	0
no	2	2303	0	0	0	2151	152	0	0	0	0
missing by design	-54	17182	3481	2849	2609	0	0	2209	2116	2070	1848
don't know	-98	1	0	0	0	0	1	0	0	0	0
system missing value	.	2185	0	0	0	0	2185	0	0	0	0

p524701 Anesthesia - quantity

409 : 050014

How many procedures with general anesthetic have already performed on <name of the target child>?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	1	295	0	0	0	260	35	0	0	0	0
	2	49	0	0	0	42	7	0	0	0	0
	3	12	0	0	0	11	1	0	0	0	0
	4	4	0	0	0	4	0	0	0	0	0
	5	7	0	0	0	7	0	0	0	0	0
	6	1	0	0	0	1	0	0	0	0	0
	10	1	0	0	0	1	0	0	0	0	0
	15	1	0	0	0	1	0	0	0	0	0
missing by design	-54	17182	3481	2849	2609	0	0	2209	2116	2070	1848
system missing value	.	4489	0	0	0	2151	2338	0	0	0	0

p524702_O Anesthesia - type procedure

409 : 050015

What kind of procedure was that? «« If there were several medical procedures, please record all.»»

no table generated

p524703 Anesthesia - Age

409 : 050016

How old was <Target child's name> during this procedure? ««Please enter the age in months.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	0	1	0	0	0	0	1	0	0	0	0
	1	1	0	0	0	0	1	0	0	0	0
	2	4	0	0	0	0	4	0	0	0	0
	3	10	0	0	0	0	10	0	0	0	0
	4	5	0	0	0	0	5	0	0	0	0
	6	3	0	0	0	0	3	0	0	0	0
	7	2	0	0	0	0	2	0	0	0	0
	12	1	0	0	0	0	1	0	0	0	0
	13	1	0	0	0	0	1	0	0	0	0
	15	1	0	0	0	0	1	0	0	0	0
	18	3	0	0	0	0	3	0	0	0	0
	21	1	0	0	0	0	1	0	0	0	0
	30	3	0	0	0	0	3	0	0	0	0
	32	1	0	0	0	0	1	0	0	0	0
	33	1	0	0	0	0	1	0	0	0	0
	34	1	0	0	0	0	1	0	0	0	0
	39	1	0	0	0	0	1	0	0	0	0
	42	1	0	0	0	0	1	0	0	0	0
	48	1	0	0	0	0	1	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	52	1	0	0	0	0	1	0	0	0	0
missing by design	-54	19660	3481	2849	2609	2478	0	2209	2116	2070	1848
system missing value	.	2338	0	0	0	0	2338	0	0	0	0

Has <name of the target child> received a **!!general anesthetic!!** during an operation or another procedure **!!since our last interview!!** in <0190P3> <0190P1>? Please, **ignore the local anesthetics.** ««General anesthetic is a type of anesthesia where the patient is drugged into a state of deep sleep or unconsciousness which requires artificial respiration.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	198	0	0	0	0	198	0	0	0	0
no	2	1986	0	0	0	0	1986	0	0	0	0
missing by design	-54	19660	3481	2849	2609	2478	0	2209	2116	2070	1848
refused	-97	1	0	0	0	0	1	0	0	0	0
system missing value	.	196	0	0	0	0	196	0	0	0	0

p34009m Participation in high culture: museum, exhibition for children

409 : 370001

now, we would like to ask you some questions about how you or somebody else spend(s) time with <name of the target child>. We do !!not!! mean activities in a daycare center or a kindergarten. In the last 12 months, how often did you or somebody else have(has) done the following things with <name of the target child> ...
 ... went to a museum or an exhibition for children? ««Read the answer categories aloud. If anything is unclear: 'By ,somebody else' we mean you partner or someone from your acquaintances, friends or relatives.'»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
never	1	811	0	0	0	0	811	0	0	0	0
once	2	434	0	0	0	0	434	0	0	0	0
2 to 3 times	3	669	0	0	0	0	669	0	0	0	0
4 to 5 times	4	229	0	0	0	0	229	0	0	0	0
more than 5 times	5	235	0	0	0	0	235	0	0	0	0
<i>missing by design</i>	-54	19660	3481	2849	2609	2478	0	2209	2116	2070	1848
<i>don't know</i>	-98	3	0	0	0	0	3	0	0	0	0

p34009n Participation in high culture: (petting) zoo, wildlife park

409 : 370002

[NCS] now, we would like to ask you some questions about how you or somebody else spend(s) time with <name of the target child>. We do !!not!! mean activities in a daycare center or a kindergarten. In the last 12 months, how often did you or somebody else have(has) done the following things with <name of the target child> went to a zoo, a wildlife park or a petting zoo? ««Read the answer categories aloud. If anything is unclear: 'By ,somebody else' we mean you partner or someone from your acquaintances, friends or relatives.'»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
never	1	70	0	0	0	0	70	0	0	0	0
once	2	209	0	0	0	0	209	0	0	0	0
2 to 3 times	3	658	0	0	0	0	658	0	0	0	0
4 to 5 times	4	484	0	0	0	0	484	0	0	0	0
more than 5 times	5	960	0	0	0	0	960	0	0	0	0
missing by design	-54	19660	3481	2849	2609	2478	0	2209	2116	2070	1848

p34009o Participation in high culture: concert for children

409 : 370003

[NCS] now, we would like to ask you some questions about how you or somebody else spend(s) time with <name of the target child>. We do !!not!! mean activities in a daycare center or a kindergarten. In the last 12 months, how often did you or somebody else have(has) done the following things with <name of the target child> went to a concert for children? ««Read the answer categories aloud. If anything is unclear: 'By ,somebody else' we mean you partner or someone from your acquaintances, friends or relatives.'»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
never	1	1586	0	0	0	0	1586	0	0	0	0
once	2	437	0	0	0	0	437	0	0	0	0
2 to 3 times	3	278	0	0	0	0	278	0	0	0	0
4 to 5 times	4	45	0	0	0	0	45	0	0	0	0
more than 5 times	5	35	0	0	0	0	35	0	0	0	0
missing by design	-54	19660	3481	2849	2609	2478	0	2209	2116	2070	1848

p34009p Participation in high culture: theater for children

409 : 370004

[NCS] now, we would like to ask you some questions about how you or somebody else spend(s) time with <name of the target child>. We do !!not!! mean activities in a daycare center or a kindergarten. In the last 12 months, how often did you or somebody else have(has) done the following things with <name of the target child> watched a theater play for children? It also includes a puppet theater or a punch-and-judy-show. ««Read the answer categories aloud. If anything is unclear: 'By ,somebody else' we mean you partner or someone from your acquaintances, friends or relatives.'»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
never	1	671	0	0	0	0	671	0	0	0	0
once	2	550	0	0	0	0	550	0	0	0	0
2 to 3 times	3	767	0	0	0	0	767	0	0	0	0
4 to 5 times	4	260	0	0	0	0	260	0	0	0	0
more than 5 times	5	133	0	0	0	0	133	0	0	0	0
missing by design	-54	19660	3481	2849	2609	2478	0	2209	2116	2070	1848

p34009q Participation in high culture: bike trip

409 : 370005

[NCS] now, we would like to ask you some questions about how you or somebody else spend(s) time with <name of the target child>. We do !!not!! mean activities in a daycare center or a kindergarten. In the last 12 months, how often did you or somebody else have(has) done the following things with <name of the target child> ... **... made a bike trip?** ««Read the answer categories aloud. If anything is unclear: 'By ,somebody else' we mean you partner or someone from your acquaintances, friends or relatives.'»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
never	1	452	0	0	0	0	452	0	0	0	0
once	2	93	0	0	0	0	93	0	0	0	0
2 to 3 times	3	257	0	0	0	0	257	0	0	0	0
4 to 5 times	4	202	0	0	0	0	202	0	0	0	0
more than 5 times	5	1375	0	0	0	0	1375	0	0	0	0
<i>missing by design</i>	-54	19660	3481	2849	2609	2478	0	2209	2116	2070	1848
<i>refused</i>	-97	1	0	0	0	0	1	0	0	0	0
<i>don't know</i>	-98	1	0	0	0	0	1	0	0	0	0

p31501a Knowledge of school-leaving qualification_salesperson

409 : 76117

Besides information on concrete transitions such as school enrollment, we also interested in general topics such as the question, which school-leaving or professional qualification are nowadays necessary to pursue certain professions in Germany. I will now name you different professions. Please tell me, which school-leaving qualifications most people have who pursue this profession nowadays in Germany. If you don't know, you can also say so. What !!school-leaving!! qualification do !!most people!! have nowadays who pursue the profession of a salesperson in Germany? «« Read the options aloud. If there are any questions: It's not about how it used to be, but how it is nowadays. If there are any questions: This question is not about formally required qualifications, but about the school-leaving qualifications that most people have. If the respondent's answer is 'the second' or 'the third', read out the option indicated again and ask if this is what he/she means. If the respondent's answer is 'Hochschulreife', allocate this to the answer option Abitur. If the respondent is not familiar with the term 'Hauptschulabschluss': Other related terms are Mittelschulabschluss or Berufsbildungsreife. If the respondent is not familiar with the terms 'Realschulabschluss' or 'Mittlere Reife': Other related terms are Mittlerer Abschluss or Fachoberschulreife. »»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
no school-leaving qualification	1	20	0	0	0	0	20	0	0	0	0
school-leaving qualification of a Hauptschule	2	1032	0	0	0	0	1032	0	0	0	0
school-leaving qualification of a Realschule/Mittlere Reife (intermediate school-leaving qualification)	3	1184	0	0	0	0	1184	0	0	0	0
Abitur	4	15	0	0	0	0	15	0	0	0	0
don't know	5	130	0	0	0	0	130	0	0	0	0
missing by design	-54	19660	3481	2849	2609	2478	0	2209	2116	2070	1848

p31501b Knowledge of school-leaving qualification_pharmacist

409 : 76118

And can you tell me what !!school-leaving!! qualification !!most people!! have nowadays who pursue the profession of pharmacist in Germany? «« Read the options aloud. In case of questions: We're not interested in how it used to be, but how the situation is today. In case of questions: This question is not about formally required qualifications, but about the school-leaving qualifications that most people have. If the respondent's answer is 'the second' or 'the third', read out the option indicated again and ask if this is what he/she means. If the respondent's answer is 'higher education entrance qualification', allocate this to the Abitur category. If the respondent is not familiar with the term 'Hauptschulabschluss': Other related terms are 'Mittelschulabschluss' or 'Berufsbildungsreife'. If the respondent is not familiar with the terms 'Realschulabschluss' or 'intermediate school-leaving qualification': Other related terms are Mittlerer Abschluss or Fachoberschulreife. »»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
no school-leaving qualification	1	0	0	0	0	0	0	0	0	0	0
school-leaving qualification of a Hauptschule	2	10	0	0	0	0	10	0	0	0	0
school-leaving qualification of a Realschule/Mittlere Reife (intermediate school-leaving qualification)	3	352	0	0	0	0	352	0	0	0	0
Abitur	4	1922	0	0	0	0	1922	0	0	0	0
don't know	5	97	0	0	0	0	97	0	0	0	0
<i>missing by design</i>	-54	19660	3481	2849	2609	2478	0	2209	2116	2070	1848

p31501c Knowledge of school-leaving qualification_banker

409 : 76120

And how about the profession of a banker? «« Read the options aloud if necessary. In case of questions: We're not interested in how it used to be, but how the situation is today. In case of questions: This question is not about formally required qualifications, but about the school-leaving qualifications that most people have. If the respondent's answer is 'the second' or 'the third', read out the option indicated again and ask if this is what he/she means. If the respondent's answer is 'higher education entrance qualification', allocate this to the Abitur category. If the respondent is not familiar with the term 'Hauptschulabschluss': Other related terms are 'Mittelschulabschluss' or 'Berufsbildungsreife'. If the respondent is not familiar with the terms 'Realschulabschluss' or 'intermediate school-leaving qualification': Other related terms are Mittlerer Abschluss or Fachoberschulreife. »»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
no school-leaving qualification	1	0	0	0	0	0	0	0	0	0	0
school-leaving qualification of a Hauptschule	2	13	0	0	0	0	13	0	0	0	0
school-leaving qualification of a Realschule/Mittlere Reife (intermediate school-leaving qualification)	3	828	0	0	0	0	828	0	0	0	0
Abitur	4	1454	0	0	0	0	1454	0	0	0	0
don't know	5	86	0	0	0	0	86	0	0	0	0
missing by design	-54	19660	3481	2849	2609	2478	0	2209	2116	2070	1848

p31501d Knowledge of school-leaving qualification_optician

409 : 76121

And what about the profession of an optician? «« Read the options aloud if necessary. In case of questions: We're not interested in how it used to be, but how the situation is today. In case of questions: This question is not about formally required qualifications, but about the school-leaving qualifications that most people have. If the respondent's answer is 'the second' or 'the third', read out the option indicated again and ask if this is what he/she means. If the respondent's answer is 'higher education entrance qualification', allocate this to the Abitur category. If the respondent is not familiar with the term 'Hauptschulabschluss': Other related terms are 'Mittelschulabschluss' or 'Berufsbildungsreife'. If the respondent is not familiar with the terms 'Realschulabschluss' or 'intermediate school-leaving qualification': Other related terms are Mittlerer Abschluss or Fachoberschulreife. »»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
no school-leaving qualification	1	0	0	0	0	0	0	0	0	0	0
school-leaving qualification of a Hauptschule	2	40	0	0	0	0	40	0	0	0	0
school-leaving qualification of a Realschule/Mittlere Reife (intermediate school-leaving qualification)	3	1170	0	0	0	0	1170	0	0	0	0
Abitur	4	839	0	0	0	0	839	0	0	0	0
don't know	5	332	0	0	0	0	332	0	0	0	0
<i>missing by design</i>	-54	19660	3481	2849	2609	2478	0	2209	2116	2070	1848

p31501e Knowledge of school-leaving qualification_tax consultant

409 : 76122

And what about a tax consultant? «« Read the options aloud if necessary. In case of questions: We're not interested in how it used to be, but how the situation is today. In case of questions: This question is not about formally required qualifications, but about the school-leaving qualifications that most people have. If the respondent's answer is 'the second' or 'the third', read out the option indicated again and ask if this is what he/she means. If the respondent's answer is 'higher education entrance qualification', allocate this to the Abitur category. If the respondent is not familiar with the term 'Hauptschulabschluss': Other related terms are 'Mittelschulabschluss' or 'Berufsbildungsreife'. If the respondent is not familiar with the terms 'Realschulabschluss' or 'intermediate school-leaving qualification': Other related terms are Mittlerer Abschluss or Fachoberschulreife. »»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
no school-leaving qualification	1	2	0	0	0	0	2	0	0	0	0
school-leaving qualification of a Hauptschule	2	20	0	0	0	0	20	0	0	0	0
school-leaving qualification of a Realschule/Mittlere Reife (intermediate school-leaving qualification)	3	1356	0	0	0	0	1356	0	0	0	0
Abitur	4	816	0	0	0	0	816	0	0	0	0
don't know	5	187	0	0	0	0	187	0	0	0	0
missing by design	-54	19660	3481	2849	2609	2478	0	2209	2116	2070	1848

We've finished talking about **!!school-leaving qualifications!!**. now let's talk about **!!professional!! qualifications**. What **!!professional!! qualification do !!most of the people!! who pursue the profession of sales assistant in Germany have today?** «« Read the options aloud. If there are any questions: We're not interested in how it used to be, but how the situation is today. If there are any questions: This question is not about formally required qualifications, but about the professional qualifications that most people have. If the respondent's answer is 'the second' or 'the third', read out the option indicated again and ask if this is what he/she means. »»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
no qualification	1	311	0	0	0	0	311	0	0	0	0
completed vocational training	2	1935	0	0	0	0	1935	0	0	0	0
course of study	3	3	0	0	0	0	3	0	0	0	0
don't know	4	132	0	0	0	0	132	0	0	0	0
<i>missing by design</i>	-54	19660	3481	2849	2609	2478	0	2209	2116	2070	1848

p31502b Knowledge of vocational qualifications_pharmacist

409 : 76124

And which !!vocational!!! qualification do !!most people!! have nowadays who pursue the profession of a pharmacist in Germany? «« Read the options aloud. In case of questions: We're not interested in how it used to be, but how the situation is today. In case of questions: This question is not about formally required qualifications, but about the professional qualifications that most people have. If the respondent's answer is 'the second' or 'the third', read out the option indicated again and ask if this is what he/she means. »»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
no qualification	1	1	0	0	0	0	1	0	0	0	0
completed vocational training	2	728	0	0	0	0	728	0	0	0	0
course of study	3	1560	0	0	0	0	1560	0	0	0	0
don't know	4	92	0	0	0	0	92	0	0	0	0
<i>missing by design</i>	-54	19660	3481	2849	2609	2478	0	2209	2116	2070	1848

And how about the profession of a banker? «« Read the options aloud if necessary. In case of questions: We're not interested in how it used to be, but how the situation is today. In case of questions: This question is not about formally required qualifications, but about the professional qualifications that most people have. If the respondent's answer is 'the second' or 'the third', read out the option indicated again and ask if this is what he/she means. »»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
no qualification	1	2	0	0	0	0	2	0	0	0	0
completed vocational training	2	2090	0	0	0	0	2090	0	0	0	0
course of study	3	216	0	0	0	0	216	0	0	0	0
don't know	4	73	0	0	0	0	73	0	0	0	0
<i>missing by design</i>	-54	19660	3481	2849	2609	2478	0	2209	2116	2070	1848

p31502d Knowledge of vocational qualifications_optician

409 : 76127

And what about the profession of an optician? «« Read the options aloud if necessary. In case of questions: We're not interested in how it used to be, but how the situation is today. In case of questions: This question is not about formally required qualifications, but about the professional qualifications that most people have. If the respondent's answer is 'the second' or 'the third', read out the option indicated again and ask if this is what he/she means. »»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
no qualification	1	7	0	0	0	0	7	0	0	0	0
completed vocational training	2	1924	0	0	0	0	1924	0	0	0	0
course of study	3	258	0	0	0	0	258	0	0	0	0
don't know	4	192	0	0	0	0	192	0	0	0	0
<i>missing by design</i>	-54	19660	3481	2849	2609	2478	0	2209	2116	2070	1848

p31502e Knowledge of vocational qualifications_tax consultant

409 : 76128

And what about a tax consultant? «« Read the options aloud if necessary. In case of questions: We're not interested in how it used to be, but how the situation is today. In case of questions: This question is not about formally required qualifications, but about the professional qualifications that most people have. If the respondent's answer is 'the second' or 'the third', read out the option indicated again and ask if this is what he/she means. »»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
no qualification	1	5	0	0	0	0	5	0	0	0	0
completed vocational training	2	2035	0	0	0	0	2035	0	0	0	0
course of study	3	212	0	0	0	0	212	0	0	0	0
don't know	4	129	0	0	0	0	129	0	0	0	0
<i>missing by design</i>	-54	19660	3481	2849	2609	2478	0	2209	2116	2070	1848

p281321 Collective activities: read out

409 : 080001

Now we are going to talk about things that you or someone else do together with <name of the target child> at home. I am interested here in how often you or someone else do such things together. Reading to <name of the target child> or looking at picture books with <name of the target child>. ««Read the options aloud. If a spontaneous answer is given, which can be clearly assigned to an answer category (e.g. three times a day = category 1 several times a day), please assign and do not ask again or read out all the categories. Only ask again if something is unclear.» «‘someone else’ means anyone who lives in the household or who regularly comes into the household, such as acquaintances, relatives or au pairs. »»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
several times a day	1	3610	0	0	1587	1160	863	0	0	0	0
once a day	2	2506	0	0	666	843	997	0	0	0	0
several times a week	3	1057	0	0	281	377	399	0	0	0	0
once a week	4	129	0	0	35	43	51	0	0	0	0
several times a month	5	70	0	0	15	21	34	0	0	0	0
once a month	6	18	0	0	2	6	10	0	0	0	0
less frequently	7	58	0	0	16	21	21	0	0	0	0
never	8	13	0	0	6	4	3	0	0	0	0
missing by design	-54	14573	3481	2849	0	0	0	2209	2116	2070	1848
refused	-97	7	0	0	1	3	3	0	0	0	0

p281322 Collective activities: dealing with letters

409 : 080002

Show letters to <name of the target child> when looking at picture books or something similar. ««Read the options aloud. If a spontaneous answer is given, which can be clearly assigned to an answer category (e.g. three times a day = category 1 several times a day), please assign and do not ask again or read out all the categories. Only ask again if something is unclear.» «'someone else' means anyone who lives in the household or who regularly comes into the household, such as acquaintances, relatives or au pairs. »»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
several times a day	1	787	0	0	301	272	214	0	0	0	0
once a day	2	856	0	0	200	293	363	0	0	0	0
several times a week	3	1311	0	0	255	471	585	0	0	0	0
once a week	4	596	0	0	114	240	242	0	0	0	0
several times a month	5	312	0	0	55	107	150	0	0	0	0
once a month	6	177	0	0	27	52	98	0	0	0	0
less frequently	7	868	0	0	219	256	393	0	0	0	0
never	8	2547	0	0	1434	782	331	0	0	0	0
<i>missing by design</i>	-54	14573	3481	2849	0	0	0	2209	2116	2070	1848
<i>refused</i>	-97	7	0	0	2	2	3	0	0	0	0
<i>don't know</i>	-98	7	0	0	2	3	2	0	0	0	0

p281323 Collective activities: dealing with numbers

409 : 080003

Practicing individual numbers or counting with <name of the target child>, e.g. with counting fingers or dice. ««Read the options aloud only if necessary. If a spontaneous answer is given, which can be clearly assigned to an answer category (e.g. three times a day = category 1 several times a day), please enter this and do not ask again or read out all the categories. Only ask again if something is unclear.» «'someone else' means anyone who lives in the household or who regularly comes into the household, such as acquaintances, relatives or au pairs. »»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
several times a day	1	2174	0	0	864	756	554	0	0	0	0
once a day	2	1568	0	0	521	530	517	0	0	0	0
several times a week	3	2415	0	0	713	840	862	0	0	0	0
once a week	4	501	0	0	163	151	187	0	0	0	0
several times a month	5	270	0	0	83	81	106	0	0	0	0
once a month	6	59	0	0	17	13	29	0	0	0	0
less frequently	7	223	0	0	81	49	93	0	0	0	0
never	8	251	0	0	166	56	29	0	0	0	0
<i>missing by design</i>	-54	14573	3481	2849	0	0	0	2209	2116	2070	1848
<i>refused</i>	-97	4	0	0	1	1	2	0	0	0	0
<i>don't know</i>	-98	3	0	0	0	1	2	0	0	0	0

p281324 Collective activities: learning poems, rhymes and songs by heart

409 : 080004

Teaching <name of the target child> short poems, children's rhymes or songs. ««Read the options aloud only if necessary. If a spontaneous answer is given, which can be clearly assigned to an answer category (e.g. three times a day = category 1 several times a day), please enter this and do not ask again or read out all the categories. Only ask again if something is unclear.» «'someone else' means anyone who lives in the household or who regularly comes into the household, such as acquaintances, relatives or au pairs. » «in this context, 'to teach' means that poems, rhymes, song are spoken or sung together with the child. not meant is incidental singing or narrating.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
several times a day	1	1509	0	0	845	453	211	0	0	0	0
once a day	2	1316	0	0	596	450	270	0	0	0	0
several times a week	3	2015	0	0	629	732	654	0	0	0	0
once a week	4	755	0	0	184	262	309	0	0	0	0
several times a month	5	621	0	0	90	222	309	0	0	0	0
once a month	6	281	0	0	19	81	181	0	0	0	0
less frequently	7	522	0	0	88	149	285	0	0	0	0
never	8	439	0	0	157	123	159	0	0	0	0
<i>missing by design</i>	-54	14573	3481	2849	0	0	0	2209	2116	2070	1848
<i>refused</i>	-97	4	0	0	1	1	2	0	0	0	0
<i>don't know</i>	-98	6	0	0	0	5	1	0	0	0	0

p281325 Collective activities: painting, drawing, crafting

409 : 080005

Painting, drawing or crafting with <name of the target child>. ««Read the options aloud only if necessary. If a spontaneous answer is given, which can be clearly assigned to an answer category (e.g. three times a day = category 1 several times a day), please enter this and do not ask again or read out all the categories. Only ask again if something is unclear.» «'someone else' means anyone who lives in the household or who regularly comes into the household, such as acquaintances, relatives or au pairs. »»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
several times a day	1	1064	0	0	498	302	264	0	0	0	0
once a day	2	1535	0	0	571	499	465	0	0	0	0
several times a week	3	3125	0	0	1087	1064	974	0	0	0	0
once a week	4	901	0	0	262	326	313	0	0	0	0
several times a month	5	498	0	0	87	191	220	0	0	0	0
once a month	6	100	0	0	24	28	48	0	0	0	0
less frequently	7	156	0	0	37	47	72	0	0	0	0
never	8	85	0	0	42	20	23	0	0	0	0
<i>missing by design</i>	-54	14573	3481	2849	0	0	0	2209	2116	2070	1848
<i>refused</i>	-97	4	0	0	1	1	2	0	0	0	0

p281327 Collective activities: book store visit

409 : 080007

Go to a book shop together with <name of the target child>. ««Read the options aloud only if necessary. If a spontaneous answer is given, which can be clearly assigned to an answer category (e.g. three times a day = category 1 several times a day), please enter this and do not ask again or read out all the categories. Only ask again if something is unclear.» «'someone else' means anyone who lives in the household or who regularly comes into the household, such as acquaintances, relatives or au pairs. Library visits where the child is merely present should also not be included here. »»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
several times a day	1	6	0	0	4	1	1	0	0	0	0
once a day	2	8	0	0	2	2	4	0	0	0	0
several times a week	3	67	0	0	26	13	28	0	0	0	0
once a week	4	515	0	0	177	169	169	0	0	0	0
several times a month	5	988	0	0	289	333	366	0	0	0	0
once a month	6	1898	0	0	501	658	739	0	0	0	0
less frequently	7	1530	0	0	483	531	516	0	0	0	0
never	8	2450	0	0	1124	770	556	0	0	0	0
<i>missing by design</i>	-54	14573	3481	2849	0	0	0	2209	2116	2070	1848
<i>refused</i>	-97	6	0	0	3	1	2	0	0	0	0

p34009r Participation in high culture: classical music for children

409 : 370006

Listen to classical music for children such as 'Peter and the Wolf' or 'The Magic Flute' of Mozart with <name of the target child> ««Read the options aloud. If a spontaneous answer is given, which can be clearly assigned to an answer category (e.g. three times a day = category 1 several times a day), please assign and do not ask again or read out all the categories. Only ask again if something is unclear.» «'someone else' means anyone who lives in the household or who regularly comes into the household, such as acquaintances, relatives or au pairs. »»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
several times a day	1	30	0	0	0	0	30	0	0	0	0
once a day	2	38	0	0	0	0	38	0	0	0	0
several times a week	3	129	0	0	0	0	129	0	0	0	0
once a week	4	105	0	0	0	0	105	0	0	0	0
several times a month	5	160	0	0	0	0	160	0	0	0	0
once a month	6	205	0	0	0	0	205	0	0	0	0
less frequently	7	532	0	0	0	0	532	0	0	0	0
never	8	1179	0	0	0	0	1179	0	0	0	0
<i>missing by design</i>	-54	19660	3481	2849	2609	2478	0	2209	2116	2070	1848
<i>refused</i>	-97	2	0	0	0	0	2	0	0	0	0
<i>don't know</i>	-98	1	0	0	0	0	1	0	0	0	0

How often do you (or someone else in the household) do the following things with your child at home? > a) watch a picture book together «Please check one box in each line.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
several times a day	1	534	0	0	0	0	534	0	0	0	0
once a day	2	806	0	0	0	0	806	0	0	0	0
several times a week	3	467	0	0	0	0	467	0	0	0	0
once a week	4	64	0	0	0	0	64	0	0	0	0
several times a month	5	49	0	0	0	0	49	0	0	0	0
once a month	6	15	0	0	0	0	15	0	0	0	0
less frequently	7	40	0	0	0	0	40	0	0	0	0
never	8	10	0	0	0	0	10	0	0	0	0
<i>missing by design</i>	-54	20045	3481	2849	2609	2478	385	2209	2116	2070	1848
<i>unspecific missing</i>	-90	10	0	0	0	0	10	0	0	0	0
<i>implausible value</i>	-95	1	0	0	0	0	1	0	0	0	0

p281412 Household: HLE informal - read together

408 : 3

How often do you (or someone else in the household) do the following things with your child at home? > b) read a story from a children's book together «Please check one box in each line.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
several times a day	1	421	0	0	0	0	421	0	0	0	0
once a day	2	1034	0	0	0	0	1034	0	0	0	0
several times a week	3	369	0	0	0	0	369	0	0	0	0
once a week	4	74	0	0	0	0	74	0	0	0	0
several times a month	5	44	0	0	0	0	44	0	0	0	0
once a month	6	14	0	0	0	0	14	0	0	0	0
less frequently	7	24	0	0	0	0	24	0	0	0	0
never	8	6	0	0	0	0	6	0	0	0	0
missing by design	-54	20045	3481	2849	2609	2478	385	2209	2116	2070	1848
unspecific missing	-90	8	0	0	0	0	8	0	0	0	0
implausible value	-95	2	0	0	0	0	2	0	0	0	0

p66813a Parenting styles, powerful enforcement: exercise authority

479 : 3

How often do the following things occur between you and your child? > a) When your child starts to negotiate with you, you exercise your authority. «Please check one box in each line.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
never	1	26	0	0	0	0	0	26	0	0	0
rarely	2	246	0	0	0	0	0	246	0	0	0
sometimes	3	1052	0	0	0	0	0	1052	0	0	0
often	4	679	0	0	0	0	0	679	0	0	0
very often	5	78	0	0	0	0	0	78	0	0	0
<i>missing by design</i>	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
<i>unspecific missing</i>	-90	15	0	0	0	0	0	15	0	0	0
<i>implausible value</i>	-95	2	0	0	0	0	0	2	0	0	0
<i>don't know</i>	-98	1	0	0	0	0	0	1	0	0	0
<i>system missing value</i>	.	110	0	0	0	0	0	110	0	0	0

p66813b Parenting styles, powerful enforcement: clear limits

479 : 3

How often do the following things occur between you and your child? > b) You set clear limits for your child so that it does not exploit your goodwill. «Please check one box in each line.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
never	1	11	0	0	0	0	0	11	0	0	0
rarely	2	82	0	0	0	0	0	82	0	0	0
sometimes	3	504	0	0	0	0	0	504	0	0	0
often	4	1236	0	0	0	0	0	1236	0	0	0
very often	5	245	0	0	0	0	0	245	0	0	0
<i>missing by design</i>	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
<i>unspecific missing</i>	-90	21	0	0	0	0	0	21	0	0	0
<i>system missing value</i>	.	110	0	0	0	0	0	110	0	0	0

p66813c Parenting styles, powerful enforcement: clear command

479 : 3

How often do the following things occur between you and your child? > c) If you want your child to do something, you give a clear command and don't tolerate any great detours. «Please check one box in each line.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
never	1	28	0	0	0	0	0	28	0	0	0
rarely	2	245	0	0	0	0	0	245	0	0	0
sometimes	3	733	0	0	0	0	0	733	0	0	0
often	4	958	0	0	0	0	0	958	0	0	0
very often	5	112	0	0	0	0	0	112	0	0	0
<i>missing by design</i>	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
<i>unspecific missing</i>	-90	22	0	0	0	0	0	22	0	0	0
<i>refused</i>	-97	1	0	0	0	0	0	1	0	0	0
<i>system missing value</i>	.	110	0	0	0	0	0	110	0	0	0

p66813d Parenting styles, powerful enforcement: insist on rules

479 : 3

How often do the following things occur between you and your child? ► d) If your child wants you to make an exception, you insist on your rules so that it is clear who is in charge in the family. «Please check one box in each line.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
never	1	100	0	0	0	0	0	100	0	0	0
rarely	2	472	0	0	0	0	0	472	0	0	0
sometimes	3	1038	0	0	0	0	0	1038	0	0	0
often	4	416	0	0	0	0	0	416	0	0	0
very often	5	44	0	0	0	0	0	44	0	0	0
<i>missing by design</i>	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
<i>unspecific missing</i>	-90	27	0	0	0	0	0	27	0	0	0
<i>implausible value</i>	-95	2	0	0	0	0	0	2	0	0	0
<i>system missing value</i>	.	110	0	0	0	0	0	110	0	0	0

pa0100b Attendance childcare institutions: childminder

478 : 090001

[MF] In our last questionnaire it was extensively reported who cared for <name of the target child>. Was <name of the target child> cared for in one of the following institutions or by one of the following people since our last questionnaire in <0190P3> <0190P1>? Please state only !!regular care!! with a scope of at least six hours a week. ► Childminder This only includes paid childminders who look after one or more children outside their parents' household. The childcare must take place either in the private household of the childminder or in a facility purchased or rented by the childminder. ««Read the answer options aloud. Wait for an answer from the respondent after each alternative.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	10424	879	1076	1729	2251	2299	2190	0	0	0
specified	1	857	36	179	343	227	59	13	0	0	0
<i>none of it</i>	-20	4700	2565	1592	537	0	0	6	0	0	0
<i>missing by design</i>	-54	6034	0	0	0	0	0	0	2116	2070	1848
<i>refused</i>	-97	24	1	0	0	0	23	0	0	0	0
<i>don't know</i>	-98	2	0	2	0	0	0	0	0	0	0

pa0100c Attendance childcare institutions: nanny

478 : 090001

[MF] In our last questionnaire it was extensively reported who cared for <name of the target child>. Was <name of the target child> cared for in one of the following institutions or by one of the following people since our last questionnaire in <0190P3> <0190P1>? Please state only **!!regular care!!** with a scope of at least six hours a week. ► Nanny This includes paid nannies who look after one or more children within the parental household. ««Read the answer options aloud. Wait for an answer from the respondent after each alternative.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	11025	867	1191	2020	2446	2330	2171	0	0	0
specified	1	256	48	64	52	32	28	32	0	0	0
<i>none of it</i>	-20	4700	2565	1592	537	0	0	6	0	0	0
<i>missing by design</i>	-54	6034	0	0	0	0	0	0	2116	2070	1848
<i>refused</i>	-97	24	1	0	0	0	23	0	0	0	0
<i>don't know</i>	-98	2	0	2	0	0	0	0	0	0	0

pa0100d Attendance childcare institutions: au pair

478 : 090001

[MF] In our last questionnaire it was extensively reported who cared for <name of the target child>. Was <name of the target child> cared for in one of the following institutions or by one of the following people since our last questionnaire in <0190P3> <0190P1>? Please state only !!regular care!! with a scope of at least six hours a week. > **Au pair** ««Read the answer options aloud. Wait for an answer from the respondent after each alternative.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	11233	909	1249	2063	2471	2348	2193	0	0	0
specified	1	48	6	6	9	7	10	10	0	0	0
<i>none of it</i>	-20	4700	2565	1592	537	0	0	6	0	0	0
<i>missing by design</i>	-54	6034	0	0	0	0	0	0	2116	2070	1848
<i>refused</i>	-97	24	1	0	0	0	23	0	0	0	0
<i>don't know</i>	-98	2	0	2	0	0	0	0	0	0	0

pa0100f Attendance childcare institutions: other relatives, acquaintances or neighbors

478 : 090001

[MF] In our last questionnaire it was extensively reported who cared for <name of the target child>. Was <name of the target child> cared for in one of the following institutions or by one of the following people since our last questionnaire in <0190P3> <0190P1>? Please state only !!regular care!! with a scope of at least six hours a week. > Other relatives, acquaintances or neighbors ««Read the answer options aloud. Wait for an answer from the respondent after each alternative.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	10734	660	1161	2004	2431	2312	2166	0	0	0
specified	1	547	255	94	68	47	46	37	0	0	0
<i>none of it</i>	-20	4700	2565	1592	537	0	0	6	0	0	0
<i>missing by design</i>	-54	6034	0	0	0	0	0	0	2116	2070	1848
<i>refused</i>	-97	24	1	0	0	0	23	0	0	0	0
<i>don't know</i>	-98	2	0	2	0	0	0	0	0	0	0

pa01200 Duration childcare childminder per week: hours

478 : 090406

How many hours a week is <name of the target child> currently being cared for on average by a childminder? ««If the target child has several childminders: Add up their weekly care times. If the total time fluctuates over the weeks: Enter the average.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	1	1	1	0	0	0	0	0	0	0	0
	2	1	1	0	0	0	0	0	0	0	0
	3	1	0	1	0	0	0	0	0	0	0
	4	3	3	0	0	0	0	0	0	0	0
	5	2	0	0	1	1	0	0	0	0	0
	6	26	3	7	4	5	5	2	0	0	0
	7	11	0	6	4	0	1	0	0	0	0
	8	10	1	2	5	0	0	2	0	0	0
	9	7	0	3	4	0	0	0	0	0	0
	10	19	1	7	6	4	0	1	0	0	0
	11	3	0	2	1	0	0	0	0	0	0
	12	20	4	3	10	3	0	0	0	0	0
... 26 values omitted ...											
	40	49	2	9	31	6	1	0	0	0	0
	41	1	0	0	1	0	0	0	0	0	0
	42	1	0	0	1	0	0	0	0	0	0
	44	1	0	0	1	0	0	0	0	0	0
	45	12	2	2	7	1	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	46	1	0	0	1	0	0	0	0	0	0
	47	1	0	0	1	0	0	0	0	0	0
	48	1	0	1	0	0	0	0	0	0	0
	50	5	0	1	0	2	2	0	0	0	0
	55	3	0	1	1	1	0	0	0	0	0
missing by design	-54	6034	0	0	0	0	0	0	2116	2070	1848
system missing value	.	15405	3445	2687	2336	2371	2365	2201	0	0	0

pa01201 Duration childcare childminder per week: minutes

478 : 090406

How many hours a week is <name of the target child> currently being cared for on average by a childminder? ««If the target child has several childminders: Add up their weekly care times. If the total time fluctuates over the weeks: Enter the average.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	0	551	0	158	265	106	15	7	0	0	0
	3	1	0	0	1	0	0	0	0	0	0
	5	5	0	1	1	1	1	1	0	0	0
	30	9	0	3	6	0	0	0	0	0	0
missing by design	-54	9515	3481	0	0	0	0	0	2116	2070	1848
system missing value	.	11960	0	2687	2336	2371	2365	2201	0	0	0

p412450 Interaction language Childminder - child

478 : 090407

Which language does <name of the target child>'s childminder(s) speak with him?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
only German	1	523	0	148	254	100	13	8	0	0	0
mostly German, but sometimes also another language	2	25	0	9	10	4	2	0	0	0	0
mostly another language, but sometimes also German	3	10	0	2	4	3	1	0	0	0	0
only another language	4	6	0	2	4	0	0	0	0	0	0
<i>missing by design</i>	-54	9515	3481	0	0	0	0	0	2116	2070	1848
<i>refused</i>	-97	1	0	0	1	0	0	0	0	0	0
<i>don't know</i>	-98	1	0	1	0	0	0	0	0	0	0
<i>system missing value</i>	.	11960	0	2687	2336	2371	2365	2201	0	0	0

pa01250_R Childminder fees: euro

478 : 090408

And how much do you pay the childminder per month? ««If the target child is currently being cared for by several childminders: If the total amount fluctuates over the months: Enter the average.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	0	54	0	11	20	19	2	2	0	0	0
	8	1	0	0	1	0	0	0	0	0	0
	15	1	0	0	0	1	0	0	0	0	0
	16	1	0	1	0	0	0	0	0	0	0
	18	1	0	0	0	0	1	0	0	0	0
	19	1	0	0	0	0	0	1	0	0	0
	20	4	0	1	2	1	0	0	0	0	0
	23	1	0	0	1	0	0	0	0	0	0
	30	3	0	1	1	1	0	0	0	0	0
	33	3	0	1	1	1	0	0	0	0	0
	35	4	0	0	3	1	0	0	0	0	0
	36	2	0	0	1	1	0	0	0	0	0
... 141 values omitted ...											
	700	2	0	1	1	0	0	0	0	0	0
	720	1	0	1	0	0	0	0	0	0	0
	750	1	0	0	1	0	0	0	0	0	0
	780	1	0	0	1	0	0	0	0	0	0
	1100	1	0	1	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	1200	1	0	0	0	0	0	1	0	0	0
	2300	1	0	0	0	1	0	0	0	0	0
no fees	-21	1	0	1	0	0	0	0	0	0	0
missing by design	-54	9515	3481	0	0	0	0	0	2116	2070	1848
refused	-97	1	0	0	1	0	0	0	0	0	0
don't know	-98	31	0	17	9	3	2	0	0	0	0
system missing value	.	11960	0	2687	2336	2371	2365	2201	0	0	0

pa01250_D Childminder fees: euros (aggregated)

478 : 090408

And how much do you pay the childminder per month? ««If the target child is currently being cared for by several childminders: If the total amount fluctuates over the months: Enter the average.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
under 100 euros	1	154	0	33	66	43	7	5	0	0	0
100 to less than 200 euros	2	156	0	36	84	29	6	1	0	0	0
200 to less than 300 euros	3	112	0	33	55	22	1	1	0	0	0
300 to under 400 euros	4	51	0	13	35	3	0	0	0	0	0
400 to less than 500 euros	5	27	0	15	10	2	0	0	0	0	0
500 euros and more	6	33	0	14	13	5	0	1	0	0	0
<i>no fees</i>	-21	1	0	1	0	0	0	0	0	0	0
<i>missing by design</i>	-54	9515	3481	0	0	0	0	0	2116	2070	1848
<i>refused</i>	-97	1	0	0	1	0	0	0	0	0	0
<i>don't know</i>	-98	31	0	17	9	3	2	0	0	0	0
<i>system missing value</i>	.	11960	0	2687	2336	2371	2365	2201	0	0	0

pa01251_R Childminder fees: cents

478 : 090408

And how much do you pay the childminder per month? ««If the target child is currently being cared for by several childminders: If the total amount fluctuates over the months: Enter the average.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	0	512	0	144	259	88	13	8	0	0	0
	20	1	0	0	0	1	0	0	0	0	0
	26	1	0	0	1	0	0	0	0	0	0
	45	1	0	1	0	0	0	0	0	0	0
	50	4	0	0	2	2	0	0	0	0	0
	54	1	0	0	1	0	0	0	0	0	0
	60	2	0	0	0	2	0	0	0	0	0
	97	1	0	0	1	0	0	0	0	0	0
	98	9	0	0	9	0	0	0	0	0	0
<i>missing by design</i>	-54	9515	3481	0	0	0	0	0	2116	2070	1848
<i>don't know</i>	-98	17	0	17	0	0	0	0	0	0	0
<i>system missing value</i>	.	11977	0	2687	2336	2385	2368	2201	0	0	0

pa01300 Duration childcare nanny per week: hours

478 : 090505

How many hours a week is <name of the target child> currently being cared for on average by a nanny? ««If the target child is currently being cared for by several nannies: Add up their weekly care times. If the total amount fluctuates over the weeks: Enter the average.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	1	6	5	1	0	0	0	0	0	0	0
	2	4	4	0	0	0	0	0	0	0	0
	3	5	3	0	1	0	0	1	0	0	0
	4	6	4	0	2	0	0	0	0	0	0
	5	7	4	1	0	0	1	1	0	0	0
	6	57	7	13	12	9	6	10	0	0	0
	7	13	0	2	3	5	2	1	0	0	0
	8	20	2	6	2	3	5	2	0	0	0
	9	11	2	3	1	2	1	2	0	0	0
	10	15	6	2	2	2	2	1	0	0	0
	11	2	0	1	0	0	0	1	0	0	0
	12	11	0	3	4	0	2	2	0	0	0
... 6 values omitted ...											
	24	2	0	2	0	0	0	0	0	0	0
	25	5	1	1	1	1	0	1	0	0	0
	28	1	0	0	0	0	0	1	0	0	0
	30	17	1	6	6	3	1	0	0	0	0
	32	1	0	1	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	35	5	1	3	0	0	0	1	0	0	0
	36	2	1	1	0	0	0	0	0	0	0
	40	6	1	2	3	0	0	0	0	0	0
	42	1	0	1	0	0	0	0	0	0	0
	45	3	1	0	2	0	0	0	0	0	0
missing by design	-54	6034	0	0	0	0	0	0	2116	2070	1848
system missing value	.	15773	3433	2792	2565	2448	2357	2178	0	0	0

pa01301 Duration childcare nanny per week: minutes

478 : 090505

How many hours a week is <name of the target child> currently being cared for on average by a nanny? ««If the target child is currently being cared for by several nannies: Add up their weekly care times. If the total amount fluctuates over the weeks: Enter the average.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	0	181	0	57	43	29	24	28	0	0	0
	30	5	0	0	1	1	0	3	0	0	0
missing by design	-54	9515	3481	0	0	0	0	0	2116	2070	1848
system missing value	.	12340	0	2792	2565	2448	2357	2178	0	0	0

p412500 Interaction language Nanny - child

478 : 090506

Which language does <name of the target child>'s nanny/nannies speak with him?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
only German	1	165	0	45	39	30	22	29	0	0	0
mostly German, but sometimes also another language	2	8	0	6	2	0	0	0	0	0	0
mostly another language, but sometimes also German	3	0	0	0	0	0	0	0	0	0	0
only another language	4	13	0	6	3	0	2	2	0	0	0
missing by design	-54	9515	3481	0	0	0	0	0	2116	2070	1848
system missing value	.	12340	0	2792	2565	2448	2357	2178	0	0	0

pa01350 Nanny fees: euros

478 : 090507

And how much do you pay the nanny/nannies per month? ««If the target child is currently being cared for by several nannies: Add up single monthly amounts. If the total amount fluctuates over the months: Enter the average.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	0	4	0	2	2	0	0	0	0	0	0
	40	1	0	1	0	0	0	0	0	0	0
	42	1	0	0	0	0	1	0	0	0	0
	50	1	0	1	0	0	0	0	0	0	0
	55	1	0	0	1	0	0	0	0	0	0
	60	5	0	3	1	0	1	0	0	0	0
	70	1	0	0	0	1	0	0	0	0	0
	72	1	0	0	0	1	0	0	0	0	0
	100	3	0	0	0	0	2	1	0	0	0
	120	2	0	0	1	0	0	1	0	0	0
	140	2	0	0	1	0	1	0	0	0	0
	144	1	0	0	0	0	0	1	0	0	0
... 38 values omitted ...											
	1500	2	0	0	1	0	0	1	0	0	0
	1600	2	0	0	0	1	0	1	0	0	0
	1700	4	0	2	1	1	0	0	0	0	0
	1800	1	0	1	0	0	0	0	0	0	0
	2000	8	0	4	3	0	1	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	2100	1	0	0	0	0	1	0	0	0	0
	2200	2	0	0	0	0	0	2	0	0	0
	3000	2	0	1	0	1	0	0	0	0	0
missing by design	-54	9515	3481	0	0	0	0	0	2116	2070	1848
refused	-97	7	0	2	1	4	0	0	0	0	0
don't know	-98	4	0	1	1	0	1	1	0	0	0
system missing value	.	12340	0	2792	2565	2448	2357	2178	0	0	0

pa01351 Nanny fees: cents

478 : 090507

And how much do you pay the nanny/nannies per month? ««If the target child is currently being cared for by several nannies: Add up single monthly amounts. If the total amount fluctuates over the months: Enter the average.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	0	175	0	54	42	26	23	30	0	0	0
	97	1	0	0	1	0	0	0	0	0	0
	98	1	0	0	1	0	0	0	0	0	0
<i>missing by design</i>	-54	9515	3481	0	0	0	0	0	2116	2070	1848
<i>refused</i>	-97	2	0	2	0	0	0	0	0	0	0
<i>don't know</i>	-98	1	0	1	0	0	0	0	0	0	0
<i>system missing value</i>	.	12346	0	2792	2565	2452	2358	2179	0	0	0

pa01400 Duration childcare au pair care per week: hours

478 : 090605

How many hours a week is <name of the target child> currently being cared for on average by an au pair? ««If the target child is currently being cared for by several au pairs: Add up their weekly care times. If the total amount fluctuates over the weeks: Enter the average »»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	3	1	1	0	0	0	0	0	0	0	0
	4	1	1	0	0	0	0	0	0	0	0
	5	1	0	0	0	0	0	1	0	0	0
	6	5	0	0	0	0	4	1	0	0	0
	8	2	0	0	0	2	0	0	0	0	0
	10	3	0	1	1	0	1	0	0	0	0
	12	5	1	1	1	1	0	1	0	0	0
	15	6	2	1	0	2	1	0	0	0	0
	20	6	1	0	1	0	1	3	0	0	0
	25	3	0	0	1	1	1	0	0	0	0
	30	4	0	1	2	0	0	1	0	0	0
	35	1	0	1	0	0	0	0	0	0	0
<i>missing by design</i>	-54	6034	0	0	0	0	0	0	2116	2070	1848
<i>don't know</i>	-98	1	0	0	0	0	1	0	0	0	0
<i>system missing value</i>	.	15968	3475	2844	2603	2472	2372	2202	0	0	0

pa01401 Duration childcare au pair care per week: minutes

478 : 090605

How many hours a week is <name of the target child> currently being cared for on average by an au pair? ««If the target child is currently being cared for by several au pairs: Add up their weekly care times. If the total amount fluctuates over the weeks: Enter the average »»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	0	32	0	5	6	6	8	7	0	0	0
missing by design	-54	9515	3481	0	0	0	0	0	2116	2070	1848
system missing value	.	12494	0	2844	2603	2472	2373	2202	0	0	0

p412550 Interaction language Au pair - child

478 : 090606

Which language does <name of the target child>'s au pair(s) speak with him?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
only German	1	22	0	2	3	4	7	6	0	0	0
mostly German, but sometimes also another language	2	5	0	1	1	1	1	1	0	0	0
mostly another language, but sometimes also German	3	4	0	1	2	1	0	0	0	0	0
only another language	4	2	0	1	0	0	1	0	0	0	0
missing by design	-54	9515	3481	0	0	0	0	0	2116	2070	1848
system missing value	.	12493	0	2844	2603	2472	2372	2202	0	0	0

pa01450 Au pair fees: euro

478 : 090607

And how much do you pay the au pair(s) per month? ««If the target child is currently being cared for by several au pairs: Add up single monthly amounts. If the total amount fluctuates over the months: Enter the average.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	240	1	0	0	0	0	1	0	0	0	0
	260	8	0	2	2	2	1	1	0	0	0
	300	1	0	1	0	0	0	0	0	0	0
	386	1	0	0	0	0	1	0	0	0	0
	400	8	0	2	2	0	2	2	0	0	0
	420	1	0	0	0	0	0	1	0	0	0
	439	1	0	0	0	1	0	0	0	0	0
	450	4	0	0	1	2	1	0	0	0	0
	500	4	0	0	0	1	2	1	0	0	0
	600	2	0	0	1	0	1	0	0	0	0
	700	1	0	0	0	0	0	1	0	0	0
<i>missing by design</i>	-54	9515	3481	0	0	0	0	0	2116	2070	1848
<i>refused</i>	-97	1	0	0	0	0	0	1	0	0	0
<i>system missing value</i>	.	12493	0	2844	2603	2472	2372	2202	0	0	0

pa01451 Au pair fees: cents

478 : 090607

And how much do you pay the au pair(s) per month? ««If the target child is currently being cared for by several au pairs: Add up single monthly amounts. If the total amount fluctuates over the months: Enter the average.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	0	32	0	5	6	6	9	6	0	0	0
missing by design	-54	9515	3481	0	0	0	0	0	2116	2070	1848
system missing value	.	12494	0	2844	2603	2472	2372	2203	0	0	0

pa01600 Duration childcare relatives per week: hours

478 : 090805

How many hours a week is <name of the target child> currently being cared for on average by relatives other than grandparents, acquaintances or neighbors? ««If the target child is currently being cared for by several persons at different times: Add up their weekly care times. If the total amount fluctuates over the weeks: Enter the average.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	0	28	19	5	3	1	0	0	0	0	0
	1	75	70	2	2	1	0	0	0	0	0
	2	71	57	8	1	2	2	1	0	0	0
	3	26	24	2	0	0	0	0	0	0	0
	4	27	22	1	0	1	1	2	0	0	0
	5	23	16	4	2	1	0	0	0	0	0
	6	89	6	16	21	17	17	12	0	0	0
	7	18	3	5	4	2	1	3	0	0	0
	8	30	3	10	6	4	5	2	0	0	0
	9	2	0	1	1	0	0	0	0	0	0
	10	24	4	5	4	3	3	5	0	0	0
	11	1	1	0	0	0	0	0	0	0	0
... 10 values omitted ...											
	35	2	1	0	1	0	0	0	0	0	0
	45	1	0	0	1	0	0	0	0	0	0
	48	1	0	0	0	0	1	0	0	0	0
	50	1	1	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	55	1	0	0	0	0	0	1	0	0	0
	60	1	0	0	1	0	0	0	0	0	0
	72	1	0	0	1	0	0	0	0	0	0
	140	1	1	0	0	0	0	0	0	0	0
missing by design	-54	6034	0	0	0	0	0	0	2116	2070	1848
refused	-97	1	0	0	0	1	0	0	0	0	0
don't know	-98	9	5	2	0	1	0	1	0	0	0
system missing value	.	15499	3226	2768	2553	2438	2340	2174	0	0	0

pa01601 Duration childcare relatives per week: minutes

478 : 090805

How many hours a week is <name of the target child> currently being cared for on average by relatives other than grandparents, acquaintances or neighbors? ««If the target child is currently being cared for by several persons at different times: Add up their weekly care times. If the total amount fluctuates over the weeks: Enter the average.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	0	244	0	79	54	36	41	34	0	0	0
	5	1	0	0	0	1	0	0	0	0	0
	30	3	0	0	2	1	0	0	0	0	0
missing by design	-54	9515	3481	0	0	0	0	0	2116	2070	1848
don't know	-98	2	0	2	0	0	0	0	0	0	0
system missing value	.	12276	0	2768	2553	2440	2340	2175	0	0	0

p412650 Interaction language Relatives, acquaintances or neighbors - child

478 : 090806

Which language do the relatives, acquaintances or neighbors that care for <name of the target child> most often speak with him?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
only German	1	162	0	53	40	25	22	22	0	0	0
mostly German, but sometimes also another language	2	44	0	15	9	6	7	7	0	0	0
mostly another language, but sometimes also German	3	25	0	8	3	4	7	3	0	0	0
only another language	4	21	0	5	4	4	5	3	0	0	0
<i>missing by design</i>	-54	9515	3481	0	0	0	0	0	2116	2070	1848
<i>refused</i>	-97	1	0	0	0	1	0	0	0	0	0
<i>system missing value</i>	.	12273	0	2768	2553	2438	2340	2174	0	0	0

pa01650 Relatives fees: euros

478 : 090807

And how much do you pay for this childcare per month? ««If the target child is currently being cared for by several of these persons at different times: Add up single monthly amounts. If the total amount fluctuates over the months: Enter the average.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	0	227	0	72	50	34	38	33	0	0	0
	40	1	0	0	0	0	0	1	0	0	0
	48	1	0	0	0	1	0	0	0	0	0
	50	2	0	2	0	0	0	0	0	0	0
	56	1	0	1	0	0	0	0	0	0	0
	60	1	0	1	0	0	0	0	0	0	0
	90	1	0	0	1	0	0	0	0	0	0
	100	3	0	0	1	2	0	0	0	0	0
	120	3	0	1	0	1	1	0	0	0	0
	150	2	0	1	0	1	0	0	0	0	0
	190	1	0	0	1	0	0	0	0	0	0
	200	4	0	1	2	0	1	0	0	0	0
	250	1	0	0	1	0	0	0	0	0	0
	300	2	0	2	0	0	0	0	0	0	0
	384	1	0	0	0	0	1	0	0	0	0
	450	1	0	0	0	0	0	1	0	0	0
<i>missing by design</i>	-54	9515	3481	0	0	0	0	0	2116	2070	1848
<i>refused</i>	-97	1	0	0	0	1	0	0	0	0	0

		by wave									
Label	Code	#	1	2	3	4	5	6	7	8	9
<i>system missing value</i>	.	12273	0	2768	2553	2438	2340	2174	0	0	0

pa01651 Relatives fees: cents

478 : 090807

And how much do you pay for this childcare per month? ««If the target child is currently being cared for by several of these persons at different times: Add up single monthly amounts. If the total amount fluctuates over the months: Enter the average.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	0	183	0	81	56	17	11	18	0	0	0
missing by design	-54	9515	3481	0	0	0	0	0	2116	2070	1848
system missing value	.	12343	0	2768	2553	2461	2370	2191	0	0	0

p510801 Reason for non-utilization: too young

478 : 090006

There are different reasons why parents do not leave their child in a childcare institution or let their child be cared for by a childminder. I will not read out some possible reasons for why <name of the target child> is neither cared for in a childcare institution nor by a childminder. Please tell me which of the following reasons are applicable. ► Because <name of the target child> is still too young. «Read the options aloud.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply	0	711	0	0	407	253	36	15	0	0	0
does apply	1	491	0	0	413	73	5	0	0	0	0
<i>none of it</i>	-20	114	0	0	69	0	38	7	0	0	0
<i>missing by design</i>	-54	12364	3481	2849	0	0	0	0	2116	2070	1848
<i>refused</i>	-97	1	0	0	1	0	0	0	0	0	0
<i>don't know</i>	-98	2	0	0	2	0	0	0	0	0	0
<i>system missing value</i>	.	8358	0	0	1717	2152	2302	2187	0	0	0

p510802 Reason for non-utilization: costs too high

478 : 090006

There are different reasons why parents do not leave their child in a childcare institution or let their child be cared for by a childminder. I will not read out some possible reasons for why <name of the target child> is neither cared for in a childcare institution nor by a childminder. Please tell me which of the following reasons are applicable. ► Because the costs are too high. «Read the options aloud.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply	0	992	0	0	651	287	39	15	0	0	0
does apply	1	210	0	0	169	39	2	0	0	0	0
none of it	-20	114	0	0	69	0	38	7	0	0	0
missing by design	-54	12364	3481	2849	0	0	0	0	2116	2070	1848
refused	-97	1	0	0	1	0	0	0	0	0	0
don't know	-98	2	0	0	2	0	0	0	0	0	0
system missing value	.	8358	0	0	1717	2152	2302	2187	0	0	0

p510803 Reason for non-utilization: no place

478 : 090006

There are different reasons why parents do not leave their child in a childcare institution or let their child be cared for by a childminder. I will not read out some possible reasons for why <name of the target child> is neither cared for in a childcare institution nor by a childminder. Please tell me which of the following reasons are applicable. > Because you did not manage to find an available care facility or childminder for <name of the target child>. «Read the options aloud.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply	0	944	0	0	656	251	27	10	0	0	0
does apply	1	258	0	0	164	75	14	5	0	0	0
none of it	-20	114	0	0	69	0	38	7	0	0	0
missing by design	-54	12364	3481	2849	0	0	0	0	2116	2070	1848
refused	-97	1	0	0	1	0	0	0	0	0	0
don't know	-98	2	0	0	2	0	0	0	0	0	0
system missing value	.	8358	0	0	1717	2152	2302	2187	0	0	0

p510804 Reason for non-utilization: prefer home care

478 : 090006

There are different reasons why parents do not leave their child in a childcare institution or let their child be cared for by a childminder. I will not read out some possible reasons for why <name of the target child> is neither cared for in a childcare institution nor by a childminder. Please tell me which of the following reasons are applicable. ► Because you would rather care for <name of the target child> at home. «Read the options aloud.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply	0	519	0	0	303	191	18	7	0	0	0
does apply	1	683	0	0	517	135	23	8	0	0	0
none of it	-20	114	0	0	69	0	38	7	0	0	0
missing by design	-54	12364	3481	2849	0	0	0	0	2116	2070	1848
refused	-97	1	0	0	1	0	0	0	0	0	0
don't know	-98	2	0	0	2	0	0	0	0	0	0
system missing value	.	8358	0	0	1717	2152	2302	2187	0	0	0

p510805 Reason for non-utilization: didn't fit

478 : 090006

There are different reasons why parents do not leave their child in a childcare institution or let their child be cared for by a childminder. I will not read out some possible reasons for why <name of the target child> is neither cared for in a childcare institution nor by a childminder. Please tell me which of the following reasons are applicable. ► Because you could not find available care that corresponded to your expectations. «Read the options aloud.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
does not apply	0	1082	0	0	732	306	33	11	0	0	0
does apply	1	120	0	0	88	20	8	4	0	0	0
<i>none of it</i>	-20	114	0	0	69	0	38	7	0	0	0
<i>missing by design</i>	-54	12364	3481	2849	0	0	0	0	2116	2070	1848
<i>refused</i>	-97	1	0	0	1	0	0	0	0	0	0
<i>don't know</i>	-98	2	0	0	2	0	0	0	0	0	0
<i>system missing value</i>	.	8358	0	0	1717	2152	2302	2187	0	0	0

p510806 Reason for non-utilization: at home anyway

478 : 090006

There are different reasons why parents do not leave their child in a childcare institution or let their child be cared for by a childminder. I will not read out some possible reasons for why <name of the target child> is neither cared for in a childcare institution nor by a childminder. Please tell me which of the following reasons are applicable. ► Because a parent is at home anyway. «Read the options aloud.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply	0	573	0	0	360	186	21	6	0	0	0
does apply	1	629	0	0	460	140	20	9	0	0	0
<i>none of it</i>	-20	114	0	0	69	0	38	7	0	0	0
<i>missing by design</i>	-54	12364	3481	2849	0	0	0	0	2116	2070	1848
<i>refused</i>	-97	1	0	0	1	0	0	0	0	0	0
<i>don't know</i>	-98	2	0	0	2	0	0	0	0	0	0
<i>system missing value</i>	.	8358	0	0	1717	2152	2302	2187	0	0	0

p510807 Reason for non-utilization: prefer relatives

478 : 090006

There are different reasons why parents do not leave their child in a childcare institution or let their child be cared for by a childminder. I will not read out some possible reasons for why <name of the target child> is neither cared for in a childcare institution nor by a childminder. Please tell me which of the following reasons are applicable. ► Because it's better if <name of the target child> is cared for by relatives. «Read the options aloud.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply	0	995	0	0	658	287	38	12	0	0	0
does apply	1	207	0	0	162	39	3	3	0	0	0
<i>none of it</i>	-20	114	0	0	69	0	38	7	0	0	0
<i>missing by design</i>	-54	12364	3481	2849	0	0	0	0	2116	2070	1848
<i>refused</i>	-97	1	0	0	1	0	0	0	0	0	0
<i>don't know</i>	-98	2	0	0	2	0	0	0	0	0	0
<i>system missing value</i>	.	8358	0	0	1717	2152	2302	2187	0	0	0

p32902a Contact with institution: conversations with educators

478 : 420001

You have stated that your child is attending a nursery, daycare centre, kindergarten or pre-kindergarten. In the following we will refer to all these facilities as kindergarten. now it is about your contact to the kindergarten of <name of the target child>. How often do you talk to the educators about the behavior, development or problems of <name of the target child>? «Read the options aloud.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
never	1	14	0	0	0	0	0	14	0	0	0
rarely	2	461	0	0	0	0	0	461	0	0	0
sometimes	3	834	0	0	0	0	0	834	0	0	0
often	4	632	0	0	0	0	0	632	0	0	0
very often	5	243	0	0	0	0	0	243	0	0	0
<i>missing by design</i>	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
<i>does not apply</i>	-93	1	0	0	0	0	0	1	0	0	0
<i>don't know</i>	-98	2	0	0	0	0	0	2	0	0	0
<i>system missing value</i>	.	22	0	0	0	0	0	22	0	0	0

p32902d Contact with institution: conversations with educators – partner

478 : 420010

How often does your partner talk to the educators about the behavior, development or problems of <name of the target child>? «Read the options aloud.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
never	1	423	0	0	0	0	0	423	0	0	0
rarely	2	877	0	0	0	0	0	877	0	0	0
sometimes	3	469	0	0	0	0	0	469	0	0	0
often	4	176	0	0	0	0	0	176	0	0	0
very often	5	48	0	0	0	0	0	48	0	0	0
<i>missing by design</i>	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
<i>does not apply</i>	-93	1	0	0	0	0	0	1	0	0	0
<i>system missing value</i>	.	215	0	0	0	0	0	215	0	0	0

p32902c Contact with institution: help with events

478 : 420002

How often do you or someone else from your household help organize parties or other events in the kindergarten? «Read the options aloud.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
never	1	224	0	0	0	0	0	224	0	0	0
rarely	2	514	0	0	0	0	0	514	0	0	0
sometimes	3	543	0	0	0	0	0	543	0	0	0
often	4	525	0	0	0	0	0	525	0	0	0
very often	5	368	0	0	0	0	0	368	0	0	0
<i>missing by design</i>	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
<i>does not apply</i>	-93	12	0	0	0	0	0	12	0	0	0
<i>don't know</i>	-98	1	0	0	0	0	0	1	0	0	0
<i>system missing value</i>	.	22	0	0	0	0	0	22	0	0	0

p32820e Size of the kindergarten group

478 : 420003

How many children are in the kindergarten group from <name of the target child>? Please include <name of the target child>! «If the kindergarten has only one group, count all children in the kindergarten.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	4	1	0	0	0	0	0	1	0	0	0
	5	1	0	0	0	0	0	1	0	0	0
	6	2	0	0	0	0	0	2	0	0	0
	7	5	0	0	0	0	0	5	0	0	0
	8	15	0	0	0	0	0	15	0	0	0
	9	4	0	0	0	0	0	4	0	0	0
	10	27	0	0	0	0	0	27	0	0	0
	11	12	0	0	0	0	0	12	0	0	0
	12	52	0	0	0	0	0	52	0	0	0
	13	38	0	0	0	0	0	38	0	0	0
	14	52	0	0	0	0	0	52	0	0	0
	15	173	0	0	0	0	0	173	0	0	0
... 18 values omitted ...											
	38	1	0	0	0	0	0	1	0	0	0
	40	16	0	0	0	0	0	16	0	0	0
	42	2	0	0	0	0	0	2	0	0	0
	43	1	0	0	0	0	0	1	0	0	0
	44	1	0	0	0	0	0	1	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	45	5	0	0	0	0	0	5	0	0	0
	46	1	0	0	0	0	0	1	0	0	0
	50	8	0	0	0	0	0	8	0	0	0
there are no fixed groups	-20	82	0	0	0	0	0	82	0	0	0
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
don't know	-98	22	0	0	0	0	0	22	0	0	0
system missing value	.	22	0	0	0	0	0	22	0	0	0

p32820c Intergenerational closure: number of known parents of children in group

478 : 420004

And from how many children in the kindergarten group of <name of the target child> do you know at least one parent personally? «Enter 0 for 'none'. 'Personally' means only those persons with whom you have already had a conversation.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	0	26	0	0	0	0	0	26	0	0	0
	1	39	0	0	0	0	0	39	0	0	0
	2	93	0	0	0	0	0	93	0	0	0
	3	112	0	0	0	0	0	112	0	0	0
	4	133	0	0	0	0	0	133	0	0	0
	5	216	0	0	0	0	0	216	0	0	0
	6	121	0	0	0	0	0	121	0	0	0
	7	106	0	0	0	0	0	106	0	0	0
	8	113	0	0	0	0	0	113	0	0	0
	9	42	0	0	0	0	0	42	0	0	0
	10	295	0	0	0	0	0	295	0	0	0
	11	22	0	0	0	0	0	22	0	0	0
... 10 values omitted ...											
	23	10	0	0	0	0	0	10	0	0	0
	24	21	0	0	0	0	0	21	0	0	0
	25	30	0	0	0	0	0	30	0	0	0
	27	1	0	0	0	0	0	1	0	0	0
	28	1	0	0	0	0	0	1	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	30	4	0	0	0	0	0	4	0	0	0
	35	1	0	0	0	0	0	1	0	0	0
	42	1	0	0	0	0	0	1	0	0	0
	44	1	0	0	0	0	0	1	0	0	0
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
don't know	-98	1	0	0	0	0	0	1	0	0	0
system missing value	.	126	0	0	0	0	0	126	0	0	0

p73170m Date of birth respondent: month

478 : 24001

I would now like to ask you for some personal information. When were you born? Please state the day, month, and year for me. ► month

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	1	261	0	0	231	19	9	2	0	0	0
	2	229	0	0	204	19	5	1	0	0	0
	3	272	0	0	236	24	7	5	0	0	0
	4	211	0	0	190	17	4	0	0	0	0
	5	272	0	0	243	19	5	5	0	0	0
	6	255	0	0	224	21	10	0	0	0	0
	7	244	0	0	218	21	2	3	0	0	0
	8	255	0	0	230	15	7	3	0	0	0
	9	252	0	0	231	17	4	0	0	0	0
	10	233	0	0	207	19	5	2	0	0	0
	11	219	0	0	194	18	4	3	0	0	0
	12	218	0	0	200	13	3	2	0	0	0
missing by design	-54	12364	3481	2849	0	0	0	0	2116	2070	1848
refused	-97	1	0	0	1	0	0	0	0	0	0
system missing value	.	6755	0	0	0	2256	2316	2183	0	0	0

now we come to your family’s language. In a previous conversation, we noted that you learned <2101P3> in your family.

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
target person does not disagree	1	6878	0	0	0	2395	2306	2177	0	0	0
target person disagrees	2	28	0	0	0	14	8	6	0	0	0
missing by design	-54	14973	3481	2849	2609	0	0	0	2116	2070	1848
system missing value	.	162	0	0	0	69	67	26	0	0	0

p327031 Family climate - cohesion 1: cohesion

478 : 43001

Now I will read you various statements about living together at your home in the family. Please tell me whether these statements do not apply to your family at all, rather not apply, partly apply, rather apply or completely apply. In our family there is a strong cohesion. «Read the options aloud again only if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply at all	1	2	0	0	0	0	0	2	0	0	0
does rather not apply	2	14	0	0	0	0	0	14	0	0	0
partly applies	3	84	0	0	0	0	0	84	0	0	0
does rather apply	4	567	0	0	0	0	0	567	0	0	0
applies completely	5	1541	0	0	0	0	0	1541	0	0	0
<i>missing by design</i>	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
<i>don't know</i>	-98	1	0	0	0	0	0	1	0	0	0

We rarely talk about personal matters in our family. «Read the options aloud again only if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply at all	1	1411	0	0	0	0	0	1411	0	0	0
does rather not apply	2	592	0	0	0	0	0	592	0	0	0
does partly apply	3	99	0	0	0	0	0	99	0	0	0
does rather apply	4	78	0	0	0	0	0	78	0	0	0
does completely apply	5	25	0	0	0	0	0	25	0	0	0
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
don't know	-98	4	0	0	0	0	0	4	0	0	0

We address what bothers us among each other in our family. «Read the options aloud again only if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply at all	1	3	0	0	0	0	0	3	0	0	0
does rather not apply	2	50	0	0	0	0	0	50	0	0	0
does partly apply	3	238	0	0	0	0	0	238	0	0	0
does rather apply	4	871	0	0	0	0	0	871	0	0	0
does completely apply	5	1047	0	0	0	0	0	1047	0	0	0
<i>missing by design</i>	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848

The members of our family have a close emotional bond in our family. «Read the options aloud again only if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply at all	1	1	0	0	0	0	0	1	0	0	0
does rather not apply	2	12	0	0	0	0	0	12	0	0	0
does partly apply	3	72	0	0	0	0	0	72	0	0	0
does rather apply	4	435	0	0	0	0	0	435	0	0	0
does completely apply	5	1688	0	0	0	0	0	1688	0	0	0
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
don't know	-98	1	0	0	0	0	0	1	0	0	0

We openly speak about everything at home. «Read the options aloud again only if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply at all	1	2	0	0	0	0	0	2	0	0	0
does rather not apply	2	30	0	0	0	0	0	30	0	0	0
does partly apply	3	219	0	0	0	0	0	219	0	0	0
does rather apply	4	769	0	0	0	0	0	769	0	0	0
does completely apply	5	1187	0	0	0	0	0	1187	0	0	0
<i>missing by design</i>	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
<i>refused</i>	-97	1	0	0	0	0	0	1	0	0	0
<i>don't know</i>	-98	1	0	0	0	0	0	1	0	0	0

p526007 Value of food: family comes together

478 : 050002

I would now like to ask you a few questions about mealtimes. How important is it to you that the family comes together at mealtimes? Is this very unimportant, rather unimportant, partly important, rather important or very important to you? ««Read the options aloud one more time, if necessary.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
very unimportant	1	15	0	0	0	0	0	15	0	0	0
rather unimportant	2	9	0	0	0	0	0	9	0	0	0
partly important	3	79	0	0	0	0	0	79	0	0	0
rather important	4	529	0	0	0	0	0	529	0	0	0
very important	5	1577	0	0	0	0	0	1577	0	0	0
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848

p526008 Value of food: take time to eat

478 : 050003

How important is it to you that people take time to eat? ««Read the options aloud one more time, if necessary.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
very unimportant	1	8	0	0	0	0	0	8	0	0	0
rather unimportant	2	37	0	0	0	0	0	37	0	0	0
partly important	3	175	0	0	0	0	0	175	0	0	0
rather important	4	798	0	0	0	0	0	798	0	0	0
very important	5	1190	0	0	0	0	0	1190	0	0	0
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
don't know	-98	1	0	0	0	0	0	1	0	0	0

In our study we are also interested in speech support and speech therapy. Has there ever been a need!!! for speech support or speech therapy for <name of the target child>? «By language support we mean exercises to improve the language skills of children. The aim of these measures is, for example, the age-appropriate pronunciation and use of speech. By speech therapy we mean logopedics. The aim here is to treat linguistic abnormalities. The determination of the need can be done for example by a doctor or therapist.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	451	0	0	0	0	0	451	0	0	0
no	2	1757	0	0	0	0	0	1757	0	0	0
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
don't know	-98	1	0	0	0	0	0	1	0	0	0

How many hours per week does <name of the target child> receive this speech therapy?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	1	274	0	0	0	0	0	274	0	0	0
	2	25	0	0	0	0	0	25	0	0	0
	3	3	0	0	0	0	0	3	0	0	0
	4	1	0	0	0	0	0	1	0	0	0
	20	1	0	0	0	0	0	1	0	0	0
	25	1	0	0	0	0	0	1	0	0	0
	45	2	0	0	0	0	0	2	0	0	0
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
don't know	-98	1	0	0	0	0	0	1	0	0	0
system missing value	.	1901	0	0	0	0	0	1901	0	0	0

How many hours per week does <name of the target child> receive this speech therapy?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	1	13	0	0	0	0	0	13	0	0	0
	2	1	0	0	0	0	0	1	0	0	0
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
system missing value	.	2195	0	0	0	0	0	2195	0	0	0

pb11474_w3 Speech therapy - hours per week

478 : 10117

How many hours per week does <name of the target child> receive this speech therapy?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	1	1	0	0	0	0	0	1	0	0	0
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
system missing value	.	2208	0	0	0	0	0	2208	0	0	0

[Auto] Language support number in childcare institution

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	1	170	0	0	0	0	0	170	0	0	0
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
system missing value	.	2039	0	0	0	0	0	2039	0	0	0

[Auto] Language support number in childcare institution

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	2	2	0	0	0	0	0	2	0	0	0
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
system missing value	.	2207	0	0	0	0	0	2207	0	0	0

[Auto] Language support number in childcare institution

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
system missing value	.	2209	0	0	0	0	0	2209	0	0	0

[Auto] Language support number in childcare institution

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
system missing value	.	2209	0	0	0	0	0	2209	0	0	0

[Auto] Language support number in childcare institution

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
system missing value	.	2209	0	0	0	0	0	2209	0	0	0

p41609m_w1 Start language support in childcare institution: month

478 : 10105

From when to when did <name of the target child> receive this language support. Please tell me the month and the year. If <name of the target child> has received more than one language support since then, please first refer to the language support which <name of the target child> received first. > month «If respondent answers with age, please ask for date (month/year). If the respondent is unsure about the month: 'Please tell me approximately what month it was'.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
January	1	13	0	0	0	0	0	13	0	0	0
February	2	10	0	0	0	0	0	10	0	0	0
March	3	5	0	0	0	0	0	5	0	0	0
April	4	5	0	0	0	0	0	5	0	0	0
May	5	6	0	0	0	0	0	6	0	0	0
June	6	8	0	0	0	0	0	8	0	0	0
July	7	8	0	0	0	0	0	8	0	0	0
August	8	43	0	0	0	0	0	43	0	0	0
September	9	44	0	0	0	0	0	44	0	0	0
October	10	9	0	0	0	0	0	9	0	0	0
November	11	10	0	0	0	0	0	10	0	0	0
December	12	2	0	0	0	0	0	2	0	0	0
<i>no language support in childcare institution received</i>	-21	1	0	0	0	0	0	1	0	0	0
<i>missing by design</i>	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
<i>don't know</i>	-98	6	0	0	0	0	0	6	0	0	0
<i>system missing value</i>	.	2039	0	0	0	0	0	2039	0	0	0

p41609m_w2 Start language support in childcare institution: month

478 : 10105

From when to when did <name of the target child> receive this language support. Please tell me the month and the year. If <name of the target child> has received more than one language support since then, please first refer to the language support which <name of the target child> received first. » month «If respondent answers with age, please ask for date (month/year). If the respondent is unsure about the month: 'Please tell me approximately what month it was'.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
January	1	1	0	0	0	0	0	1	0	0	0
February	2	0	0	0	0	0	0	0	0	0	0
March	3	0	0	0	0	0	0	0	0	0	0
April	4	0	0	0	0	0	0	0	0	0	0
May	5	0	0	0	0	0	0	0	0	0	0
June	6	0	0	0	0	0	0	0	0	0	0
July	7	0	0	0	0	0	0	0	0	0	0
August	8	0	0	0	0	0	0	0	0	0	0
September	9	0	0	0	0	0	0	0	0	0	0
October	10	0	0	0	0	0	0	0	0	0	0
November	11	1	0	0	0	0	0	1	0	0	0
December	12	0	0	0	0	0	0	0	0	0	0
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
system missing value	.	2207	0	0	0	0	0	2207	0	0	0

p41609m_w3 Start language support in childcare institution: month

478 : 10105

From when to when did <name of the target child> receive this language support. Please tell me the month and the year. If <name of the target child> has received more than one language support since then, please first refer to the language support which <name of the target child> received first. » month «If respondent answers with age, please ask for date (month/year). If the respondent is unsure about the month: 'Please tell me approximately what month it was'.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
January	1	0	0	0	0	0	0	0	0	0	0
February	2	0	0	0	0	0	0	0	0	0	0
March	3	0	0	0	0	0	0	0	0	0	0
April	4	0	0	0	0	0	0	0	0	0	0
May	5	0	0	0	0	0	0	0	0	0	0
June	6	0	0	0	0	0	0	0	0	0	0
July	7	0	0	0	0	0	0	0	0	0	0
August	8	0	0	0	0	0	0	0	0	0	0
September	9	0	0	0	0	0	0	0	0	0	0
October	10	0	0	0	0	0	0	0	0	0	0
November	11	0	0	0	0	0	0	0	0	0	0
December	12	0	0	0	0	0	0	0	0	0	0
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
system missing value	.	2209	0	0	0	0	0	2209	0	0	0

p41609m_w4 Start language support in childcare institution: month

478 : 10105

From when to when did <name of the target child> receive this language support. Please tell me the month and the year. If <name of the target child> has received more than one language support since then, please first refer to the language support which <name of the target child> received first. > month «If respondent answers with age, please ask for date (month/year). If the respondent is unsure about the month: 'Please tell me approximately what month it was'.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
January	1	0	0	0	0	0	0	0	0	0	0
February	2	0	0	0	0	0	0	0	0	0	0
March	3	0	0	0	0	0	0	0	0	0	0
April	4	0	0	0	0	0	0	0	0	0	0
May	5	0	0	0	0	0	0	0	0	0	0
June	6	0	0	0	0	0	0	0	0	0	0
July	7	0	0	0	0	0	0	0	0	0	0
August	8	0	0	0	0	0	0	0	0	0	0
September	9	0	0	0	0	0	0	0	0	0	0
October	10	0	0	0	0	0	0	0	0	0	0
November	11	0	0	0	0	0	0	0	0	0	0
December	12	0	0	0	0	0	0	0	0	0	0
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
system missing value	.	2209	0	0	0	0	0	2209	0	0	0

p41609m_w5 Start language support in childcare institution: month

478 : 10105

From when to when did <name of the target child> receive this language support. Please tell me the month and the year. If <name of the target child> has received more than one language support since then, please first refer to the language support which <name of the target child> received first. » month «If respondent answers with age, please ask for date (month/year). If the respondent is unsure about the month: 'Please tell me approximately what month it was'.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
January	1	0	0	0	0	0	0	0	0	0	0
February	2	0	0	0	0	0	0	0	0	0	0
March	3	0	0	0	0	0	0	0	0	0	0
April	4	0	0	0	0	0	0	0	0	0	0
May	5	0	0	0	0	0	0	0	0	0	0
June	6	0	0	0	0	0	0	0	0	0	0
July	7	0	0	0	0	0	0	0	0	0	0
August	8	0	0	0	0	0	0	0	0	0	0
September	9	0	0	0	0	0	0	0	0	0	0
October	10	0	0	0	0	0	0	0	0	0	0
November	11	0	0	0	0	0	0	0	0	0	0
December	12	0	0	0	0	0	0	0	0	0	0
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
system missing value	.	2209	0	0	0	0	0	2209	0	0	0

p41609y_w1 Start language support in childcare institution: year

478 : 10105

From when to when did <name of the target child> receive this language support. Please tell me the month and the year. If <name of the target child> has received more than one language support since then, please first refer to the language support which <name of the target child> received first. » year «If respondent answers with age, please ask for date (month/year). If the respondent is unsure about the month: 'Please tell me approximately what month it was'.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	2012	1	0	0	0	0	0	1	0	0	0
	2013	10	0	0	0	0	0	10	0	0	0
	2014	15	0	0	0	0	0	15	0	0	0
	2015	36	0	0	0	0	0	36	0	0	0
	2016	85	0	0	0	0	0	85	0	0	0
	2017	20	0	0	0	0	0	20	0	0	0
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
don't know	-98	2	0	0	0	0	0	2	0	0	0
system missing value	.	2040	0	0	0	0	0	2040	0	0	0

From when to when did <name of the target child> receive this language support. Please tell me the month and the year. If <name of the target child> has received more than one language support since then, please first refer to the language support which <name of the target child> received first. ▶ year «If respondent answers with age, please ask for date (month/year). If the respondent is unsure about the month: 'Please tell me approximately what month it was'.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	2016	2	0	0	0	0	0	2	0	0	0
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
system missing value	.	2207	0	0	0	0	0	2207	0	0	0

From when to when did <name of the target child> receive this language support. Please tell me the month and the year. If <name of the target child> has received more than one language support since then, please first refer to the language support which <name of the target child> received first. ▶ year «If respondent answers with age, please ask for date (month/year). If the respondent is unsure about the month: 'Please tell me approximately what month it was'.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
system missing value	.	2209	0	0	0	0	0	2209	0	0	0

p41609y_w4 Start language support in childcare institution: year

478 : 10105

From when to when did <name of the target child> receive this language support. Please tell me the month and the year. If <name of the target child> has received more than one language support since then, please first refer to the language support which <name of the target child> received first. ▶ year «If respondent answers with age, please ask for date (month/year). If the respondent is unsure about the month: 'Please tell me approximately what month it was'.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
system missing value	.	2209	0	0	0	0	0	2209	0	0	0

p41609y_w5 Start language support in childcare institution: year

478 : 10105

From when to when did <name of the target child> receive this language support. Please tell me the month and the year. If <name of the target child> has received more than one language support since then, please first refer to the language support which <name of the target child> received first. ▶ year «If respondent answers with age, please ask for date (month/year). If the respondent is unsure about the month: 'Please tell me approximately what month it was'.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
system missing value	.	2209	0	0	0	0	0	2209	0	0	0

p41610m_w1 End language support in childcare institution: month

478 : 10106

[NCS] > month ««Do not read the question aloud! If the child still receives this language support at the time of the interview: Click on the 'until today' button »»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
January	1	0	0	0	0	0	0	0	0	0	0
February	2	0	0	0	0	0	0	0	0	0	0
March	3	20	0	0	0	0	0	20	0	0	0
April	4	42	0	0	0	0	0	42	0	0	0
May	5	40	0	0	0	0	0	40	0	0	0
June	6	30	0	0	0	0	0	30	0	0	0
July	7	17	0	0	0	0	0	17	0	0	0
August	8	9	0	0	0	0	0	9	0	0	0
September	9	4	0	0	0	0	0	4	0	0	0
October	10	0	0	0	0	0	0	0	0	0	0
November	11	1	0	0	0	0	0	1	0	0	0
December	12	2	0	0	0	0	0	2	0	0	0
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
don't know	-98	4	0	0	0	0	0	4	0	0	0
system missing value	.	2040	0	0	0	0	0	2040	0	0	0

p41610m_w2 End language support in childcare institution: month

478 : 10106

[NCS] > month ««Do not read the question aloud! If the child still receives this language support at the time of the interview: Click on the 'until today' button »»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
January	1	0	0	0	0	0	0	0	0	0	0
February	2	0	0	0	0	0	0	0	0	0	0
March	3	0	0	0	0	0	0	0	0	0	0
April	4	0	0	0	0	0	0	0	0	0	0
May	5	1	0	0	0	0	0	1	0	0	0
June	6	1	0	0	0	0	0	1	0	0	0
July	7	0	0	0	0	0	0	0	0	0	0
August	8	0	0	0	0	0	0	0	0	0	0
September	9	0	0	0	0	0	0	0	0	0	0
October	10	0	0	0	0	0	0	0	0	0	0
November	11	0	0	0	0	0	0	0	0	0	0
December	12	0	0	0	0	0	0	0	0	0	0
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
system missing value	.	2207	0	0	0	0	0	2207	0	0	0

p41610m_w3 End language support in childcare institution: month

478 : 10106

[NCS] > month ««Do not read the question aloud! If the child still receives this language support at the time of the interview: Click on the 'until today' button »»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
January	1	0	0	0	0	0	0	0	0	0	0
February	2	0	0	0	0	0	0	0	0	0	0
March	3	0	0	0	0	0	0	0	0	0	0
April	4	0	0	0	0	0	0	0	0	0	0
May	5	0	0	0	0	0	0	0	0	0	0
June	6	0	0	0	0	0	0	0	0	0	0
July	7	0	0	0	0	0	0	0	0	0	0
August	8	0	0	0	0	0	0	0	0	0	0
September	9	0	0	0	0	0	0	0	0	0	0
October	10	0	0	0	0	0	0	0	0	0	0
November	11	0	0	0	0	0	0	0	0	0	0
December	12	0	0	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
<i>system missing value</i>	.	2209	0	0	0	0	0	2209	0	0	0

p41610m_w4 End language support in childcare institution: month

478 : 10106

[NCS] > month ««Do not read the question aloud! If the child still receives this language support at the time of the interview: Click on the 'until today' button »»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
January	1	0	0	0	0	0	0	0	0	0	0
February	2	0	0	0	0	0	0	0	0	0	0
March	3	0	0	0	0	0	0	0	0	0	0
April	4	0	0	0	0	0	0	0	0	0	0
May	5	0	0	0	0	0	0	0	0	0	0
June	6	0	0	0	0	0	0	0	0	0	0
July	7	0	0	0	0	0	0	0	0	0	0
August	8	0	0	0	0	0	0	0	0	0	0
September	9	0	0	0	0	0	0	0	0	0	0
October	10	0	0	0	0	0	0	0	0	0	0
November	11	0	0	0	0	0	0	0	0	0	0
December	12	0	0	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
<i>system missing value</i>	.	2209	0	0	0	0	0	2209	0	0	0

p41610m_w5 End language support in childcare institution: month

478 : 10106

[NCS] > month ««Do not read the question aloud! If the child still receives this language support at the time of the interview: Click on the 'until today' button »»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
January	1	0	0	0	0	0	0	0	0	0	0
February	2	0	0	0	0	0	0	0	0	0	0
March	3	0	0	0	0	0	0	0	0	0	0
April	4	0	0	0	0	0	0	0	0	0	0
May	5	0	0	0	0	0	0	0	0	0	0
June	6	0	0	0	0	0	0	0	0	0	0
July	7	0	0	0	0	0	0	0	0	0	0
August	8	0	0	0	0	0	0	0	0	0	0
September	9	0	0	0	0	0	0	0	0	0	0
October	10	0	0	0	0	0	0	0	0	0	0
November	11	0	0	0	0	0	0	0	0	0	0
December	12	0	0	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
<i>system missing value</i>	.	2209	0	0	0	0	0	2209	0	0	0

p41610y_w1 End language support in childcare institution: year

478 : 10106

[NCS] > year ««Do not read the question aloud! If the child still receives this language support at the time of the interview: Click on the 'until today' button »»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	2014	1	0	0	0	0	0	1	0	0	0
	2015	1	0	0	0	0	0	1	0	0	0
	2016	10	0	0	0	0	0	10	0	0	0
	2017	153	0	0	0	0	0	153	0	0	0
<i>missing by design</i>	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
<i>don't know</i>	-98	4	0	0	0	0	0	4	0	0	0
<i>system missing value</i>	.	2040	0	0	0	0	0	2040	0	0	0

p41610y_w2 End language support in childcare institution: year

478 : 10106

[NCS] > year ««Do not read the question aloud! If the child still receives this language support at the time of the interview: Click on the 'until today' button »»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	2017	2	0	0	0	0	0	2	0	0	0
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
system missing value	.	2207	0	0	0	0	0	2207	0	0	0

[NCS] > year ««Do not read the question aloud! If the child still receives this language support at the time of the interview: Click on the 'until today' button »»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
system missing value	.	2209	0	0	0	0	0	2209	0	0	0

[NCS] > year ««Do not read the question aloud! If the child still receives this language support at the time of the interview: Click on the 'until today' button »»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
system missing value	.	2209	0	0	0	0	0	2209	0	0	0

[NCS] > year ««Do not read the question aloud! If the child still receives this language support at the time of the interview: Click on the 'until today' button »»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
system missing value	.	2209	0	0	0	0	0	2209	0	0	0

p41609a_w1 Implementation Language support measure in care institution

528 : 10107

How is or was this support measure realized in the care institution? ««If both apply, please select 'in a special support program'. If the child has attended several language support programs, please inform the respondent: 'If your child has attended more than one language support program, please refer to the !!last!! language support'. »»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
in a special support program	1	52	0	0	0	0	0	52	0	0	0
or integrated into the regular care routine?	2	112	0	0	0	0	0	112	0	0	0
<i>missing by design</i>	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
<i>don't know</i>	-98	5	0	0	0	0	0	5	0	0	0
<i>system missing value</i>	.	2040	0	0	0	0	0	2040	0	0	0

p41609a_w2 Implementation Language support measure in care institution

528 : 10107

How is or was this support measure realized in the care institution? ««If both apply, please select 'in a special support program'. If the child has attended several language support programs, please inform the respondent: 'If your child has attended more than one language support program, please refer to the !!last!! language support'. »»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
in a special support program	1	1	0	0	0	0	0	1	0	0	0
or integrated into the regular care routine?	2	1	0	0	0	0	0	1	0	0	0
<i>missing by design</i>	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
<i>system missing value</i>	.	2207	0	0	0	0	0	2207	0	0	0

p41609a_w3 Implementation Language support measure in care institution

528 : 10107

How is or was this support measure realized in the care institution? ««If both apply, please select 'in a special support program'. If the child has attended several language support programs, please inform the respondent: 'If your child has attended more than one language support program, please refer to the !!last!! language support'. »»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
in a special support program	1	0	0	0	0	0	0	0	0	0	0
or integrated into the regular care routine?	2	0	0	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
<i>system missing value</i>	.	2209	0	0	0	0	0	2209	0	0	0

p41609a_w4 Implementation Language support measure in care institution

528 : 10107

How is or was this support measure realized in the care institution? ««If both apply, please select 'in a special support program'. If the child has attended several language support programs, please inform the respondent: 'If your child has attended more than one language support program, please refer to the !!last!! language support'. »»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
in a special support program	1	0	0	0	0	0	0	0	0	0	0
or integrated into the regular care routine?	2	0	0	0	0	0	0	0	0	0	0
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
system missing value	.	2209	0	0	0	0	0	2209	0	0	0

p41609a_w5 Implementation Language support measure in care institution

528 : 10107

How is or was this support measure realized in the care institution? ««If both apply, please select 'in a special support program'. If the child has attended several language support programs, please inform the respondent: 'If your child has attended more than one language support program, please refer to the !!last!! language support'. »»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
in a special support program	1	0	0	0	0	0	0	0	0	0	0
or integrated into the regular care routine?	2	0	0	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
<i>system missing value</i>	.	2209	0	0	0	0	0	2209	0	0	0

Are several children supported together in this support measure?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	37	0	0	0	0	0	37	0	0	0
no	2	15	0	0	0	0	0	15	0	0	0
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
system missing value	.	2157	0	0	0	0	0	2157	0	0	0

Are several children supported together in this support measure?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	1	0	0	0	0	0	1	0	0	0
no	2	0	0	0	0	0	0	0	0	0	0
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
system missing value	.	2208	0	0	0	0	0	2208	0	0	0

Are several children supported together in this support measure?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	0	0	0	0	0	0	0	0	0	0
no	2	0	0	0	0	0	0	0	0	0	0
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
system missing value	.	2209	0	0	0	0	0	2209	0	0	0

Are several children supported together in this support measure?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	0	0	0	0	0	0	0	0	0	0
no	2	0	0	0	0	0	0	0	0	0	0
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
system missing value	.	2209	0	0	0	0	0	2209	0	0	0

Are several children supported together in this support measure?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	0	0	0	0	0	0	0	0	0	0
no	2	0	0	0	0	0	0	0	0	0	0
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
system missing value	.	2209	0	0	0	0	0	2209	0	0	0

p41609c_w1 Language support measure in childcare institution - number children

478 : 10109

How many children are supported together?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	2	1	0	0	0	0	0	1	0	0	0
	3	7	0	0	0	0	0	7	0	0	0
	4	5	0	0	0	0	0	5	0	0	0
	5	9	0	0	0	0	0	9	0	0	0
	6	2	0	0	0	0	0	2	0	0	0
	7	1	0	0	0	0	0	1	0	0	0
	8	6	0	0	0	0	0	6	0	0	0
	10	4	0	0	0	0	0	4	0	0	0
	24	1	0	0	0	0	0	1	0	0	0
<i>missing by design</i>	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
<i>don't know</i>	-98	1	0	0	0	0	0	1	0	0	0
<i>system missing value</i>	.	2172	0	0	0	0	0	2172	0	0	0

How many children are supported together?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	5	1	0	0	0	0	0	1	0	0	0
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
system missing value	.	2208	0	0	0	0	0	2208	0	0	0

p41609c_w3 Language support measure in childcare institution - number children

478 : 10109

How many children are supported together?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
system missing value	.	2209	0	0	0	0	0	2209	0	0	0

p41609c_w4 Language support measure in childcare institution - number children

478 : 10109

How many children are supported together?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
system missing value	.	2209	0	0	0	0	0	2209	0	0	0

How many children are supported together?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
system missing value	.	2209	0	0	0	0	0	2209	0	0	0

In which language is this language support provided?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
in German	1	11	0	0	0	0	0	11	0	0	0
in <36029> / in <2103P3>	2	2	0	0	0	0	0	2	0	0	0
in German and in <36029> / in German and in <2103P3>	3	0	0	0	0	0	0	0	0	0	0
in another language	4	0	0	0	0	0	0	0	0	0	0
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
system missing value	.	2196	0	0	0	0	0	2196	0	0	0

In which language is this language support provided?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
in German	1	0	0	0	0	0	0	0	0	0	0
in <36029> / in <2103P3>	2	0	0	0	0	0	0	0	0	0	0
in German and in <36029> / in German and in <2103P3>	3	0	0	0	0	0	0	0	0	0	0
in another language	4	0	0	0	0	0	0	0	0	0	0
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
system missing value	.	2209	0	0	0	0	0	2209	0	0	0

In which language is this language support provided?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
in German	1	0	0	0	0	0	0	0	0	0	0
in <36029> / in <2103P3>	2	0	0	0	0	0	0	0	0	0	0
in German and in <36029> / in German and in <2103P3>	3	0	0	0	0	0	0	0	0	0	0
in another language	4	0	0	0	0	0	0	0	0	0	0
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
system missing value	.	2209	0	0	0	0	0	2209	0	0	0

In which language is this language support provided?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
in German	1	0	0	0	0	0	0	0	0	0	0
in <36029> / in <2103P3>	2	0	0	0	0	0	0	0	0	0	0
in German and in <36029> / in German and in <2103P3>	3	0	0	0	0	0	0	0	0	0	0
in another language	4	0	0	0	0	0	0	0	0	0	0
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
system missing value	.	2209	0	0	0	0	0	2209	0	0	0

In which language is this language support provided?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
in German	1	0	0	0	0	0	0	0	0	0	0
in <36029> / in <2103P3>	2	0	0	0	0	0	0	0	0	0	0
in German and in <36029> / in German and in <2103P3>	3	0	0	0	0	0	0	0	0	0	0
in another language	4	0	0	0	0	0	0	0	0	0	0
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
system missing value	.	2209	0	0	0	0	0	2209	0	0	0

How many hours per week does <name of the target child> participate in this language support?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	1	39	0	0	0	0	0	39	0	0	0
	2	10	0	0	0	0	0	10	0	0	0
	4	1	0	0	0	0	0	1	0	0	0
	12	1	0	0	0	0	0	1	0	0	0
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
don't know	-98	1	0	0	0	0	0	1	0	0	0
system missing value	.	2157	0	0	0	0	0	2157	0	0	0

How many hours per week does <name of the target child> participate in this language support?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	1	1	0	0	0	0	0	1	0	0	0
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
system missing value	.	2208	0	0	0	0	0	2208	0	0	0

p41609d_w3 Language support measure in childcare institution - hours per week

478 : 10110

How many hours per week does <name of the target child> participate in this language support?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
system missing value	.	2209	0	0	0	0	0	2209	0	0	0

How many hours per week does <name of the target child> participate in this language support?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
system missing value	.	2209	0	0	0	0	0	2209	0	0	0

p41609d_w5 Language support measure in childcare institution - hours per week

478 : 10110

How many hours per week does <name of the target child> participate in this language support?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
system missing value	.	2209	0	0	0	0	0	2209	0	0	0

p41609e_w1 Language support measure in childcare institution - language support

528 : 10026

In which language is or was this language support provided?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
in German	1	70	0	0	0	0	0	70	0	0	0
in <36029> / in <2103P3>	2	0	0	0	0	0	0	0	0	0	0
in German and in <36029> / in German and in <2103P3>	3	0	0	0	0	0	0	0	0	0	0
in another language	4	0	0	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
<i>system missing value</i>	.	2139	0	0	0	0	0	2139	0	0	0

p41609e_w2 Language support measure in childcare institution - language support

528 : 10026

In which language is or was this language support provided?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
in German	1	1	0	0	0	0	0	1	0	0	0
in <36029> / in <2103P3>	2	0	0	0	0	0	0	0	0	0	0
in German and in <36029> / in German and in <2103P3>	3	0	0	0	0	0	0	0	0	0	0
in another language	4	0	0	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
<i>system missing value</i>	.	2208	0	0	0	0	0	2208	0	0	0

In which language is or was this language support provided?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
in German	1	0	0	0	0	0	0	0	0	0	0
in <36029> / in <2103P3>	2	0	0	0	0	0	0	0	0	0	0
in German and in <36029> / in German and in <2103P3>	3	0	0	0	0	0	0	0	0	0	0
in another language	4	0	0	0	0	0	0	0	0	0	0
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
system missing value	.	2209	0	0	0	0	0	2209	0	0	0

p41609e_w4 Language support measure in childcare institution - language support

528 : 10026

In which language is or was this language support provided?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
in German	1	0	0	0	0	0	0	0	0	0	0
in <36029> / in <2103P3>	2	0	0	0	0	0	0	0	0	0	0
in German and in <36029> / in German and in <2103P3>	3	0	0	0	0	0	0	0	0	0	0
in another language	4	0	0	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
<i>system missing value</i>	.	2209	0	0	0	0	0	2209	0	0	0

p41609e_w5 Language support measure in childcare institution - language support

528 : 10026

In which language is or was this language support provided?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
in German	1	0	0	0	0	0	0	0	0	0	0
in <36029> / in <2103P3>	2	0	0	0	0	0	0	0	0	0	0
in German and in <36029> / in German and in <2103P3>	3	0	0	0	0	0	0	0	0	0	0
in another language	4	0	0	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
<i>system missing value</i>	.	2209	0	0	0	0	0	2209	0	0	0

Did <name of the target child> receive another language support afterwards or at the same time?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	2	0	0	0	0	0	2	0	0	0
no	2	167	0	0	0	0	0	167	0	0	0
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
system missing value	.	2040	0	0	0	0	0	2040	0	0	0

Did <name of the target child> receive another language support afterwards or at the same time?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	0	0	0	0	0	0	0	0	0	0
no	2	2	0	0	0	0	0	2	0	0	0
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
system missing value	.	2207	0	0	0	0	0	2207	0	0	0

Did <name of the target child> receive another language support afterwards or at the same time?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	0	0	0	0	0	0	0	0	0	0
no	2	0	0	0	0	0	0	0	0	0	0
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
system missing value	.	2209	0	0	0	0	0	2209	0	0	0

Did <name of the target child> receive another language support afterwards or at the same time?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	0	0	0	0	0	0	0	0	0	0
no	2	0	0	0	0	0	0	0	0	0	0
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
system missing value	.	2209	0	0	0	0	0	2209	0	0	0

Did <name of the target child> receive another language support afterwards or at the same time?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	0	0	0	0	0	0	0	0	0	0
no	2	0	0	0	0	0	0	0	0	0	0
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
system missing value	.	2209	0	0	0	0	0	2209	0	0	0

In which language is or was this language support provided?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
in German	1	60	0	0	0	0	0	60	0	0	0
in <36029> / in <2103P3>	2	0	0	0	0	0	0	0	0	0	0
in German and in <36029> / in German and in <2103P3>	3	0	0	0	0	0	0	0	0	0	0
in another language	4	0	0	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
<i>system missing value</i>	.	2149	0	0	0	0	0	2149	0	0	0

In which language is or was this language support provided?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
in German	1	0	0	0	0	0	0	0	0	0	0
in <36029> / in <2103P3>	2	0	0	0	0	0	0	0	0	0	0
in German and in <36029> / in German and in <2103P3>	3	0	0	0	0	0	0	0	0	0	0
in another language	4	0	0	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
<i>system missing value</i>	.	2209	0	0	0	0	0	2209	0	0	0

In which language is or was this language support provided?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
in German	1	0	0	0	0	0	0	0	0	0	0
in <36029> / in <2103P3>	2	0	0	0	0	0	0	0	0	0	0
in German and in <36029> / in German and in <2103P3>	3	0	0	0	0	0	0	0	0	0	0
in another language	4	0	0	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
<i>system missing value</i>	.	2209	0	0	0	0	0	2209	0	0	0

In which language is or was this language support provided?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
in German	1	0	0	0	0	0	0	0	0	0	0
in <36029> / in <2103P3>	2	0	0	0	0	0	0	0	0	0	0
in German and in <36029> / in German and in <2103P3>	3	0	0	0	0	0	0	0	0	0	0
in another language	4	0	0	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
<i>system missing value</i>	.	2209	0	0	0	0	0	2209	0	0	0

In which language is or was this language support provided?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
in German	1	0	0	0	0	0	0	0	0	0	0
in <36029> / in <2103P3>	2	0	0	0	0	0	0	0	0	0	0
in German and in <36029> / in German and in <2103P3>	3	0	0	0	0	0	0	0	0	0	0
in another language	4	0	0	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
<i>system missing value</i>	.	2209	0	0	0	0	0	2209	0	0	0

p41616m_w1 Start language support non-institutional: month

478 : 10120

From when to when did <name of the target child> receive this non-institutional language support? Please tell me the month and the year. If <name of the target child> has since then received more than one non-institutional language support, please refer first to the language support which <name of the target child> received first. ► **month** «If respondent answers with age, please ask for date (month/year). If the respondent is unsure about the month: 'Please tell me approximately what month it was'.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
January	1	1	0	0	0	0	0	1	0	0	0
February	2	10	0	0	0	0	0	10	0	0	0
March	3	9	0	0	0	0	0	9	0	0	0
April	4	2	0	0	0	0	0	2	0	0	0
May	5	3	0	0	0	0	0	3	0	0	0
June	6	5	0	0	0	0	0	5	0	0	0
July	7	6	0	0	0	0	0	6	0	0	0
August	8	2	0	0	0	0	0	2	0	0	0
September	9	8	0	0	0	0	0	8	0	0	0
October	10	6	0	0	0	0	0	6	0	0	0
November	11	3	0	0	0	0	0	3	0	0	0
December	12	1	0	0	0	0	0	1	0	0	0
<i>no language support non-institutional received</i>	-21	3	0	0	0	0	0	3	0	0	0
<i>missing by design</i>	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
<i>don't know</i>	-98	1	0	0	0	0	0	1	0	0	0
<i>system missing value</i>	.	2149	0	0	0	0	0	2149	0	0	0

p41616m_w2 Start language support non-institutional: month

478 : 10120

From when to when did <name of the target child> receive this non-institutional language support? Please tell me the month and the year. If <name of the target child> has since then received more than one non-institutional language support, please refer first to the language support which <name of the target child> received first. ► **month** «If respondent answers with age, please ask for date (month/year). If the respondent is unsure about the month: 'Please tell me approximately what month it was'.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
January	1	0	0	0	0	0	0	0	0	0	0
February	2	0	0	0	0	0	0	0	0	0	0
March	3	0	0	0	0	0	0	0	0	0	0
April	4	0	0	0	0	0	0	0	0	0	0
May	5	0	0	0	0	0	0	0	0	0	0
June	6	0	0	0	0	0	0	0	0	0	0
July	7	0	0	0	0	0	0	0	0	0	0
August	8	0	0	0	0	0	0	0	0	0	0
September	9	0	0	0	0	0	0	0	0	0	0
October	10	0	0	0	0	0	0	0	0	0	0
November	11	0	0	0	0	0	0	0	0	0	0
December	12	0	0	0	0	0	0	0	0	0	0
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
system missing value	.	2209	0	0	0	0	0	2209	0	0	0

p41616m_w3 Start language support non-institutional: month

478 : 10120

From when to when did <name of the target child> receive this non-institutional language support? Please tell me the month and the year. If <name of the target child> has since then received more than one non-institutional language support, please refer first to the language support which <name of the target child> received first. ► **month** «If respondent answers with age, please ask for date (month/year). If the respondent is unsure about the month: 'Please tell me approximately what month it was'.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
January	1	0	0	0	0	0	0	0	0	0	0
February	2	0	0	0	0	0	0	0	0	0	0
March	3	0	0	0	0	0	0	0	0	0	0
April	4	0	0	0	0	0	0	0	0	0	0
May	5	0	0	0	0	0	0	0	0	0	0
June	6	0	0	0	0	0	0	0	0	0	0
July	7	0	0	0	0	0	0	0	0	0	0
August	8	0	0	0	0	0	0	0	0	0	0
September	9	0	0	0	0	0	0	0	0	0	0
October	10	0	0	0	0	0	0	0	0	0	0
November	11	0	0	0	0	0	0	0	0	0	0
December	12	0	0	0	0	0	0	0	0	0	0
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
system missing value	.	2209	0	0	0	0	0	2209	0	0	0

p41616m_w4 Start language support non-institutional: month

478 : 10120

From when to when did <name of the target child> receive this non-institutional language support? Please tell me the month and the year. If <name of the target child> has since then received more than one non-institutional language support, please refer first to the language support which <name of the target child> received first. ► **month** «If respondent answers with age, please ask for date (month/year). If the respondent is unsure about the month: 'Please tell me approximately what month it was'.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
January	1	0	0	0	0	0	0	0	0	0	0
February	2	0	0	0	0	0	0	0	0	0	0
March	3	0	0	0	0	0	0	0	0	0	0
April	4	0	0	0	0	0	0	0	0	0	0
May	5	0	0	0	0	0	0	0	0	0	0
June	6	0	0	0	0	0	0	0	0	0	0
July	7	0	0	0	0	0	0	0	0	0	0
August	8	0	0	0	0	0	0	0	0	0	0
September	9	0	0	0	0	0	0	0	0	0	0
October	10	0	0	0	0	0	0	0	0	0	0
November	11	0	0	0	0	0	0	0	0	0	0
December	12	0	0	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
<i>system missing value</i>	.	2209	0	0	0	0	0	2209	0	0	0

p41616m_w5 Start language support non-institutional: month

478 : 10120

From when to when did <name of the target child> receive this non-institutional language support? Please tell me the month and the year. If <name of the target child> has since then received more than one non-institutional language support, please refer first to the language support which <name of the target child> received first. ► **month** «If respondent answers with age, please ask for date (month/year). If the respondent is unsure about the month: 'Please tell me approximately what month it was'.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
January	1	0	0	0	0	0	0	0	0	0	0
February	2	0	0	0	0	0	0	0	0	0	0
March	3	0	0	0	0	0	0	0	0	0	0
April	4	0	0	0	0	0	0	0	0	0	0
May	5	0	0	0	0	0	0	0	0	0	0
June	6	0	0	0	0	0	0	0	0	0	0
July	7	0	0	0	0	0	0	0	0	0	0
August	8	0	0	0	0	0	0	0	0	0	0
September	9	0	0	0	0	0	0	0	0	0	0
October	10	0	0	0	0	0	0	0	0	0	0
November	11	0	0	0	0	0	0	0	0	0	0
December	12	0	0	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
<i>system missing value</i>	.	2209	0	0	0	0	0	2209	0	0	0

p41616y_w1 Start language support non-institutional: year

478 : 10120

From when to when did <name of the target child> receive this non-institutional language support? Please tell me the month and the year. If <name of the target child> has since then received more than one non-institutional language support, please refer first to the language support which <name of the target child> received first. ► **year** «If respondent answers with age, please ask for date (month/year). If the respondent is unsure about the month: 'Please tell me approximately what month it was'.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	2013	1	0	0	0	0	0	1	0	0	0
	2014	3	0	0	0	0	0	3	0	0	0
	2015	13	0	0	0	0	0	13	0	0	0
	2016	28	0	0	0	0	0	28	0	0	0
	2017	12	0	0	0	0	0	12	0	0	0
<i>missing by design</i>	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
<i>system missing value</i>	.	2152	0	0	0	0	0	2152	0	0	0

From when to when did <name of the target child> receive this non-institutional language support? Please tell me the month and the year. If <name of the target child> has since then received more than one non-institutional language support, please refer first to the language support which <name of the target child> received first. ► **year** «If respondent answers with age, please ask for date (month/year). If the respondent is unsure about the month: 'Please tell me approximately what month it was'.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
system missing value	.	2209	0	0	0	0	0	2209	0	0	0

From when to when did <name of the target child> receive this non-institutional language support? Please tell me the month and the year. If <name of the target child> has since then received more than one non-institutional language support, please refer first to the language support which <name of the target child> received first. ► **year** «If respondent answers with age, please ask for date (month/year). If the respondent is unsure about the month: 'Please tell me approximately what month it was'.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
system missing value	.	2209	0	0	0	0	0	2209	0	0	0

From when to when did <name of the target child> receive this non-institutional language support? Please tell me the month and the year. If <name of the target child> has since then received more than one non-institutional language support, please refer first to the language support which <name of the target child> received first. ▶ **year** «If respondent answers with age, please ask for date (month/year). If the respondent is unsure about the month: 'Please tell me approximately what month it was'.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
system missing value	.	2209	0	0	0	0	0	2209	0	0	0

From when to when did <name of the target child> receive this non-institutional language support? Please tell me the month and the year. If <name of the target child> has since then received more than one non-institutional language support, please refer first to the language support which <name of the target child> received first. ▶ **year** «If respondent answers with age, please ask for date (month/year). If the respondent is unsure about the month: 'Please tell me approximately what month it was'.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
system missing value	.	2209	0	0	0	0	0	2209	0	0	0

p41617m_w1 End language support outside childcare institution: month

478 : 10121

[NCS] > month ««Do not read the question aloud! If the child still receives this language support at the time of the interview: Click on the 'until today' button »»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
January	1	3	0	0	0	0	0	3	0	0	0
February	2	2	0	0	0	0	0	2	0	0	0
March	3	3	0	0	0	0	0	3	0	0	0
April	4	3	0	0	0	0	0	3	0	0	0
May	5	2	0	0	0	0	0	2	0	0	0
June	6	2	0	0	0	0	0	2	0	0	0
July	7	0	0	0	0	0	0	0	0	0	0
August	8	1	0	0	0	0	0	1	0	0	0
September	9	0	0	0	0	0	0	0	0	0	0
October	10	1	0	0	0	0	0	1	0	0	0
November	11	1	0	0	0	0	0	1	0	0	0
December	12	2	0	0	0	0	0	2	0	0	0
<i>until today</i>	-5	37	0	0	0	0	0	37	0	0	0
<i>missing by design</i>	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
<i>system missing value</i>	.	2152	0	0	0	0	0	2152	0	0	0

p41617m_w2 End language support outside childcare institution: month

478 : 10121

[NCS] > month ««Do not read the question aloud! If the child still receives this language support at the time of the interview: Click on the 'until today' button »»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
January	1	0	0	0	0	0	0	0	0	0	0
February	2	0	0	0	0	0	0	0	0	0	0
March	3	0	0	0	0	0	0	0	0	0	0
April	4	0	0	0	0	0	0	0	0	0	0
May	5	0	0	0	0	0	0	0	0	0	0
June	6	0	0	0	0	0	0	0	0	0	0
July	7	0	0	0	0	0	0	0	0	0	0
August	8	0	0	0	0	0	0	0	0	0	0
September	9	0	0	0	0	0	0	0	0	0	0
October	10	0	0	0	0	0	0	0	0	0	0
November	11	0	0	0	0	0	0	0	0	0	0
December	12	0	0	0	0	0	0	0	0	0	0
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
system missing value	.	2209	0	0	0	0	0	2209	0	0	0

p41617m_w3 End language support outside childcare institution: month

478 : 10121

[NCS] > month ««Do not read the question aloud! If the child still receives this language support at the time of the interview: Click on the 'until today' button »»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
January	1	0	0	0	0	0	0	0	0	0	0
February	2	0	0	0	0	0	0	0	0	0	0
March	3	0	0	0	0	0	0	0	0	0	0
April	4	0	0	0	0	0	0	0	0	0	0
May	5	0	0	0	0	0	0	0	0	0	0
June	6	0	0	0	0	0	0	0	0	0	0
July	7	0	0	0	0	0	0	0	0	0	0
August	8	0	0	0	0	0	0	0	0	0	0
September	9	0	0	0	0	0	0	0	0	0	0
October	10	0	0	0	0	0	0	0	0	0	0
November	11	0	0	0	0	0	0	0	0	0	0
December	12	0	0	0	0	0	0	0	0	0	0
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
system missing value	.	2209	0	0	0	0	0	2209	0	0	0

p41617m_w4 End language support outside childcare institution: month

478 : 10121

[NCS] > month ««Do not read the question aloud! If the child still receives this language support at the time of the interview: Click on the 'until today' button »»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
January	1	0	0	0	0	0	0	0	0	0	0
February	2	0	0	0	0	0	0	0	0	0	0
March	3	0	0	0	0	0	0	0	0	0	0
April	4	0	0	0	0	0	0	0	0	0	0
May	5	0	0	0	0	0	0	0	0	0	0
June	6	0	0	0	0	0	0	0	0	0	0
July	7	0	0	0	0	0	0	0	0	0	0
August	8	0	0	0	0	0	0	0	0	0	0
September	9	0	0	0	0	0	0	0	0	0	0
October	10	0	0	0	0	0	0	0	0	0	0
November	11	0	0	0	0	0	0	0	0	0	0
December	12	0	0	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
<i>system missing value</i>	.	2209	0	0	0	0	0	2209	0	0	0

p41617m_w5 End language support outside childcare institution: month

478 : 10121

[NCS] > month ««Do not read the question aloud! If the child still receives this language support at the time of the interview: Click on the 'until today' button »»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
January	1	0	0	0	0	0	0	0	0	0	0
February	2	0	0	0	0	0	0	0	0	0	0
March	3	0	0	0	0	0	0	0	0	0	0
April	4	0	0	0	0	0	0	0	0	0	0
May	5	0	0	0	0	0	0	0	0	0	0
June	6	0	0	0	0	0	0	0	0	0	0
July	7	0	0	0	0	0	0	0	0	0	0
August	8	0	0	0	0	0	0	0	0	0	0
September	9	0	0	0	0	0	0	0	0	0	0
October	10	0	0	0	0	0	0	0	0	0	0
November	11	0	0	0	0	0	0	0	0	0	0
December	12	0	0	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
<i>system missing value</i>	.	2209	0	0	0	0	0	2209	0	0	0

[NCS] > year ««Do not read the question aloud! If the child still receives this language support at the time of the interview: Click on the 'until today' button »»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	2015	2	0	0	0	0	0	2	0	0	0
	2016	9	0	0	0	0	0	9	0	0	0
	2017	9	0	0	0	0	0	9	0	0	0
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
system missing value	.	2189	0	0	0	0	0	2189	0	0	0

p41617y_w2 End language support outside childcare institution: year

478 : 10121

[NCS] > year ««Do not read the question aloud! If the child still receives this language support at the time of the interview: Click on the 'until today' button »»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
system missing value	.	2209	0	0	0	0	0	2209	0	0	0

[NCS] > year ««Do not read the question aloud! If the child still receives this language support at the time of the interview: Click on the 'until today' button »»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
system missing value	.	2209	0	0	0	0	0	2209	0	0	0

p41617y_w4 End language support outside childcare institution: year

478 : 10121

[NCS] > year ««Do not read the question aloud! If the child still receives this language support at the time of the interview: Click on the 'until today' button »»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
system missing value	.	2209	0	0	0	0	0	2209	0	0	0

p41617y_w5 End language support outside childcare institution: year

478 : 10121

[NCS] > year ««Do not read the question aloud! If the child still receives this language support at the time of the interview: Click on the 'until today' button »»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
system missing value	.	2209	0	0	0	0	0	2209	0	0	0

How many hours per week does <name of the target child> participate in this language support measure?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	1	51	0	0	0	0	0	51	0	0	0
	2	5	0	0	0	0	0	5	0	0	0
	6	1	0	0	0	0	0	1	0	0	0
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
system missing value	.	2152	0	0	0	0	0	2152	0	0	0

How many hours per week does <name of the target child> participate in this language support measure?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
system missing value	.	2209	0	0	0	0	0	2209	0	0	0

How many hours per week does <name of the target child> participate in this language support measure?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
system missing value	.	2209	0	0	0	0	0	2209	0	0	0

p41616d_w4 Language support measure non-institutional - hours per week

478 : 10123

How many hours per week does <name of the target child> participate in this language support measure?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
system missing value	.	2209	0	0	0	0	0	2209	0	0	0

How many hours per week does <name of the target child> participate in this language support measure?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
system missing value	.	2209	0	0	0	0	0	2209	0	0	0

Did <name of the target child> receive another non-institutional language support afterwards or at the same time?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	0	0	0	0	0	0	0	0	0	0
no	2	57	0	0	0	0	0	57	0	0	0
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
system missing value	.	2152	0	0	0	0	0	2152	0	0	0

Did <name of the target child> receive another non-institutional language support afterwards or at the same time?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	0	0	0	0	0	0	0	0	0	0
no	2	0	0	0	0	0	0	0	0	0	0
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
system missing value	.	2209	0	0	0	0	0	2209	0	0	0

Did <name of the target child> receive another non-institutional language support afterwards or at the same time?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	0	0	0	0	0	0	0	0	0	0
no	2	0	0	0	0	0	0	0	0	0	0
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
system missing value	.	2209	0	0	0	0	0	2209	0	0	0

Did <name of the target child> receive another non-institutional language support afterwards or at the same time?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	0	0	0	0	0	0	0	0	0	0
no	2	0	0	0	0	0	0	0	0	0	0
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
system missing value	.	2209	0	0	0	0	0	2209	0	0	0

Did <name of the target child> receive another non-institutional language support afterwards or at the same time?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	0	0	0	0	0	0	0	0	0	0
no	2	0	0	0	0	0	0	0	0	0	0
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
system missing value	.	2209	0	0	0	0	0	2209	0	0	0

p524430_O Type health impairment, developmental or behavioral disorder

478 : 050009

Which other physical, mental or emotional restrictions, developmental or behavioral disorders have been determined!!! with <name of the target child>? ««Enter information.»»

no table generated

p524431 Imp., develop./behav. disorder: visual impairments

478 : 050008

[MF] In addition to linguistic delays, other delays or disturbances in development and behavior as well as health restrictions are sometimes observed with children of this age. Has any of the above-mentioned restrictions, developmental or behavioural disorders been diagnosed by a doctor or therapist in case of <name of the target child> ▶ 1: vision impairments «« Please always read out the specifications and select where applicable. Multiple answers are possible. Read if necessary: 'If <name of the target child> has a disease that is associated with several restrictions, developmental or behavioural disorders, please specify all.'»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	350	0	0	0	0	0	350	0	0	0
specified	1	184	0	0	0	0	0	184	0	0	0
none of it	-20	1675	0	0	0	0	0	1675	0	0	0
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848

p524432 Imp., develop./behav. disorder: hearing impairments

478 : 050008

[MF] In addition to linguistic delays, other delays or disturbances in development and behavior as well as health restrictions are sometimes observed with children of this age. Has any of the above-mentioned restrictions, developmental or behavioural disorders been diagnosed by a doctor or therapist in case of <name of the target child> ▶ **2: hearing impairments** «« Please always read out the specifications and select where applicable. Multiple answers are possible. Read if necessary: 'If <name of the target child> has a disease that is associated with several restrictions, developmental or behavioural disorders, please specify all.'»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	406	0	0	0	0	0	406	0	0	0
specified	1	128	0	0	0	0	0	128	0	0	0
none of it	-20	1675	0	0	0	0	0	1675	0	0	0
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848

p524433 Imp., develop./behav. disorder: motoric impairments

478 : 050008

[MF] In addition to linguistic delays, other delays or disturbances in development and behavior as well as health restrictions are sometimes observed with children of this age. Has any of the above-mentioned restrictions, developmental or behavioural disorders been diagnosed by a doctor or therapist in case of <name of the target child> ▶ **3: motoric impairments or motoric developmental disorder** «« Please always read out the specifications and select where applicable. Multiple answers are possible. Read if necessary: 'If <name of the target child> has a disease that is associated with several restrictions, developmental or behavioural disorders, please specify all.'»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
not specified	0	434	0	0	0	0	0	434	0	0	0
specified	1	100	0	0	0	0	0	100	0	0	0
none of it	-20	1675	0	0	0	0	0	1675	0	0	0
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848

p524434 Imp., develop./behav. disorder: chronic diseases

478 : 050008

[MF] In addition to linguistic delays, other delays or disturbances in development and behavior as well as health restrictions are sometimes observed with children of this age. Has any of the above-mentioned restrictions, developmental or behavioural disorders been diagnosed by a doctor or therapist in case of <name of the target child> » **6: chronic diseases, such as asthma or neurodermatitis** «« Please always read out the specifications and select where applicable. Multiple answers are possible. Read if necessary: 'If <name of the target child> has a disease that is associated with several restrictions, developmental or behavioural disorders, please specify all.'»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	507	0	0	0	0	0	507	0	0	0
specified	1	27	0	0	0	0	0	27	0	0	0
<i>none of it</i>	-20	1675	0	0	0	0	0	1675	0	0	0
<i>missing by design</i>	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848

p524436 Imp., develop./behav. disorder: ADD/ADHD

478 : 050008

[MF] In addition to linguistic delays, other delays or disturbances in development and behavior as well as health restrictions are sometimes observed with children of this age. Has any of the above-mentioned restrictions, developmental or behavioural disorders been diagnosed by a doctor or therapist in case of <name of the target child> ▶ 4: attention deficit with or without hyperactivity «« Please always read out the specifications and select where applicable. Multiple answers are possible. Read if necessary: 'If <name of the target child> has a disease that is associated with several restrictions, developmental or behavioural disorders, please specify all.'»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	526	0	0	0	0	0	526	0	0	0
specified	1	8	0	0	0	0	0	8	0	0	0
none of it	-20	1675	0	0	0	0	0	1675	0	0	0
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848

p524437 Imp., develop./behav. disorder: autism

478 : 050008

[MF] In addition to linguistic delays, other delays or disturbances in development and behavior as well as health restrictions are sometimes observed with children of this age. Has any of the above-mentioned restrictions, developmental or behavioural disorders been diagnosed by a doctor or therapist in case of <name of the target child> ? **► 5: autism or autism spectrum disorder** «« Please always read out the specifications and select where applicable. Multiple answers are possible. Read if necessary: 'If <name of the target child> has a disease that is associated with several restrictions, developmental or behavioural disorders, please specify all.' »»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	373	0	0	0	0	0	373	0	0	0
specified	1	161	0	0	0	0	0	161	0	0	0
<i>none of it</i>	-20	1675	0	0	0	0	0	1675	0	0	0
<i>missing by design</i>	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848

p524438 Imp., develop./behav. disorder: other impairments

478 : 050008

[MF] In addition to linguistic delays, other delays or disturbances in development and behavior as well as health restrictions are sometimes observed with children of this age. Has any of the above-mentioned restrictions, developmental or behavioural disorders been diagnosed by a doctor or therapist in case of <name of the target child> » 7: other physical, mental or emotional impairments, developmental or behavioral disorders «« Please always read out the specifications and select where applicable. Multiple answers are possible. Read if necessary: 'If <name of the target child> has a disease that is associated with several restrictions, developmental or behavioural disorders, please specify all.'»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	449	0	0	0	0	0	449	0	0	0
specified	1	85	0	0	0	0	0	85	0	0	0
none of it	-20	1675	0	0	0	0	0	1675	0	0	0
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848

p66805a Temperament - frustration

478 : 070001

The following questions are about the behavior of your child in everyday situations. Please state how strongly each description usually applies to <name of the target child> in such situations. Please give your answers on a scale from 0 to 6. '0' means that the description 'does not apply at all' to <name of the target child>, '6' means that it 'completely applies'. You can indicate your assessment by choosing a number in between. Please refer your answer to the last six months! <name of the target child> is very frustrated when she cannot do what she wants. ««Read the options aloud if necessary. If the respondent states that the question cannot be answered because the child has not been in such a situation yet, indicate 'not assessable'.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply at all 0	0	148	0	0	0	35	44	69	0	0	0
1	1	350	0	0	0	61	150	139	0	0	0
2	2	712	0	0	0	188	290	234	0	0	0
3	3	1521	0	0	0	461	549	511	0	0	0
4	4	1674	0	0	0	552	553	569	0	0	0
5	5	1429	0	0	0	597	379	453	0	0	0
applies completely 6	6	996	0	0	0	576	186	234	0	0	0
not assessable	-20	10	0	0	0	3	7	0	0	0	0
missing by design	-54	14973	3481	2849	2609	0	0	0	2116	2070	1848
unspecific missing	-90	14	0	0	0	0	14	0	0	0	0
don't know	-98	5	0	0	0	5	0	0	0	0	0
system missing value	.	209	0	0	0	0	209	0	0	0	0

p66820a_g1 Big Five: Extraversion

409 : 550001

To what extent do the following statements apply to you? Please tell me for each statement whether it does not apply to you at all, rather not apply, partly apply, rather apply or apply completely. I am quite cautious, reserved. ««Read the options aloud again only if necessary: does not apply at all, rather not apply, partly apply, rather apply, apply completely»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	1.00	6	0	0	0	0	6	0	0	0	0
	1.50	26	0	0	0	0	26	0	0	0	0
	2.00	123	0	0	0	0	123	0	0	0	0
	2.50	218	0	0	0	0	218	0	0	0	0
	3.00	429	0	0	0	0	429	0	0	0	0
	3.50	423	0	0	0	0	423	0	0	0	0
	4.00	430	0	0	0	0	430	0	0	0	0
	4.50	282	0	0	0	0	282	0	0	0	0
	5.00	197	0	0	0	0	197	0	0	0	0
missing by design	-54	19660	3481	2849	2609	2478	0	2209	2116	2070	1848
not determinable	-55	247	0	0	0	0	247	0	0	0	0

p66820b_g1 Big Five: Agreeableness

409 : 550002

[NCS] I trust other people easily, I believe in the good in people. ««Read the options aloud again only if necessary: does not apply at all, rather not apply, partly apply, rather apply, apply completely»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	1.33	1	0	0	0	0	1	0	0	0	0
	1.67	2	0	0	0	0	2	0	0	0	0
	2.00	8	0	0	0	0	8	0	0	0	0
	2.33	41	0	0	0	0	41	0	0	0	0
	2.67	115	0	0	0	0	115	0	0	0	0
	3.00	273	0	0	0	0	273	0	0	0	0
	3.33	365	0	0	0	0	365	0	0	0	0
	3.67	491	0	0	0	0	491	0	0	0	0
	4.00	489	0	0	0	0	489	0	0	0	0
	4.33	231	0	0	0	0	231	0	0	0	0
	4.67	91	0	0	0	0	91	0	0	0	0
	5.00	26	0	0	0	0	26	0	0	0	0
missing by design	-54	19660	3481	2849	2609	2478	0	2209	2116	2070	1848
not determinable	-55	248	0	0	0	0	248	0	0	0	0

p66820c_g1 Big Five: Conscientiousness

409 : 550003

[NCS] I am easy-going and tend to be a bit lazy. ««Read the options aloud again only if necessary: does not apply at all, rather not apply, partly apply, rather apply, apply completely»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	1.00	1	0	0	0	0	1	0	0	0	0
	1.50	3	0	0	0	0	3	0	0	0	0
	2.00	18	0	0	0	0	18	0	0	0	0
	2.50	57	0	0	0	0	57	0	0	0	0
	3.00	181	0	0	0	0	181	0	0	0	0
	3.50	375	0	0	0	0	375	0	0	0	0
	4.00	589	0	0	0	0	589	0	0	0	0
	4.50	486	0	0	0	0	486	0	0	0	0
	5.00	434	0	0	0	0	434	0	0	0	0
<i>missing by design</i>	-54	19660	3481	2849	2609	2478	0	2209	2116	2070	1848
<i>not determinable</i>	-55	237	0	0	0	0	237	0	0	0	0

p66820d_g1 Big Five: Neuroticism

409 : 550004

[NCS] I am relaxed and don't get stressed easily. ««Read the options aloud again only if necessary: does not apply at all, rather not apply, partly apply, rather apply, apply completely»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	1.00	46	0	0	0	0	46	0	0	0	0
	1.50	132	0	0	0	0	132	0	0	0	0
	2.00	363	0	0	0	0	363	0	0	0	0
	2.50	512	0	0	0	0	512	0	0	0	0
	3.00	518	0	0	0	0	518	0	0	0	0
	3.50	306	0	0	0	0	306	0	0	0	0
	4.00	180	0	0	0	0	180	0	0	0	0
	4.50	68	0	0	0	0	68	0	0	0	0
	5.00	24	0	0	0	0	24	0	0	0	0
missing by design	-54	19660	3481	2849	2609	2478	0	2209	2116	2070	1848
not determinable	-55	232	0	0	0	0	232	0	0	0	0

p66820e_g1 Big Five: Openness

409 : 550005

[NCS] I have little interest in artistic things. ««Read the options aloud again only if necessary: does not apply at all, rather not apply, partly apply, rather apply, apply completely»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	1.00	3	0	0	0	0	3	0	0	0	0
	1.50	27	0	0	0	0	27	0	0	0	0
	2.00	104	0	0	0	0	104	0	0	0	0
	2.50	185	0	0	0	0	185	0	0	0	0
	3.00	353	0	0	0	0	353	0	0	0	0
	3.50	358	0	0	0	0	358	0	0	0	0
	4.00	423	0	0	0	0	423	0	0	0	0
	4.50	359	0	0	0	0	359	0	0	0	0
	5.00	336	0	0	0	0	336	0	0	0	0
missing by design	-54	19660	3481	2849	2609	2478	0	2209	2116	2070	1848
not determinable	-55	233	0	0	0	0	233	0	0	0	0

p66805b Temperament - is concentrated

478 : 070002

<name of the target child> is very concentrated when painting or drawing. ««Read the answer categories aloud only if necessary.explain: '0' means that the description 'does not apply at all', '6' means that it 'completely applies'. You can gradate your answer with the numbers in between. If the respondent states that the question cannot be answered because the child has never been in such a situation, indicate 'not assessable'.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
does not apply at all 0	0	51	0	0	0	26	11	14	0	0	0
1	1	130	0	0	0	40	62	28	0	0	0
2	2	354	0	0	0	133	137	84	0	0	0
3	3	790	0	0	0	365	254	171	0	0	0
4	4	1071	0	0	0	485	313	273	0	0	0
5	5	2073	0	0	0	732	649	692	0	0	0
applies completely 6	6	2355	0	0	0	678	734	943	0	0	0
not assessable	-20	26	0	0	0	16	6	4	0	0	0
missing by design	-54	14973	3481	2849	2609	0	0	0	2116	2070	1848
unspecific missing	-90	5	0	0	0	0	5	0	0	0	0
implausible value	-95	1	0	0	0	0	1	0	0	0	0
don't know	-98	3	0	0	0	3	0	0	0	0	0
system missing value	.	209	0	0	0	0	209	0	0	0	0

p66805d Temperament - downhearted in case of failure

478 : 070004

<name of the target child> is down when she doesn't accomplish a task. ««Read the answer categories aloud only if necessary.explain: '0' means that the description 'does not apply at all', '6' means that it 'completely applies'. You can gradate your answer with the numbers in between. If the respondent states that the question cannot be answered because the child has never been in such a situation, indicate 'not assessable'.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply at all 0	0	304	0	0	0	186	59	59	0	0	0
1	1	587	0	0	0	237	242	108	0	0	0
2	2	1040	0	0	0	433	338	269	0	0	0
3	3	1744	0	0	0	598	560	586	0	0	0
4	4	1473	0	0	0	477	465	531	0	0	0
5	5	1152	0	0	0	363	333	456	0	0	0
applies completely 6	6	526	0	0	0	172	157	197	0	0	0
not assessable	-20	15	0	0	0	7	5	3	0	0	0
missing by design	-54	14973	3481	2849	2609	0	0	0	2116	2070	1848
unspecific missing	-90	13	0	0	0	0	13	0	0	0	0
don't know	-98	5	0	0	0	5	0	0	0	0	0
system missing value	.	209	0	0	0	0	209	0	0	0	0

p66805e Temperament - get carried away in viewing picture books

478 : 070005

<name of the target child> can get carried away in viewing a picture book and look at it for a long time. «Read the answer categories aloud only if necessary.explain: '0' means that the description 'does not apply at all', '6' means that it 'completely applies'. You can gradate your answer with the numbers in between. If the respondent states that the question cannot be answered because the child has never been in such a situation, indicate 'not assessable'.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply at all 0	0	123	0	0	0	50	33	40	0	0	0
1	1	152	0	0	0	55	60	37	0	0	0
2	2	415	0	0	0	145	138	132	0	0	0
3	3	887	0	0	0	311	266	310	0	0	0
4	4	1003	0	0	0	355	334	314	0	0	0
5	5	1814	0	0	0	649	533	632	0	0	0
applies completely 6	6	2436	0	0	0	905	791	740	0	0	0
not assessable	-20	13	0	0	0	5	5	3	0	0	0
missing by design	-54	14973	3481	2849	2609	0	0	0	2116	2070	1848
unspecific missing	-90	10	0	0	0	0	10	0	0	0	0
implausible value	-95	2	0	0	0	0	2	0	0	0	0
don't know	-98	4	0	0	0	3	0	1	0	0	0
system missing value	.	209	0	0	0	0	209	0	0	0	0

p66805f Temperament - even in the evening full of energy

478 : 070006

<name of the target child> is full of energy, even in the evening. ««Read the answer categories aloud only if necessary.explain: '0' means that the description 'does not apply at all', '6' means that it 'completely applies'. You can gradate your answer with the numbers in between. If the respondent states that the question cannot be answered because the child has never been in such a situation, indicate 'not assessable'.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply at all 0	0	75	0	0	0	21	34	20	0	0	0
1	1	188	0	0	0	36	104	48	0	0	0
2	2	471	0	0	0	110	189	172	0	0	0
3	3	837	0	0	0	244	306	287	0	0	0
4	4	982	0	0	0	278	389	315	0	0	0
5	5	1610	0	0	0	541	526	543	0	0	0
applies completely 6	6	2686	0	0	0	1246	617	823	0	0	0
not assessable	-20	2	0	0	0	1	0	1	0	0	0
missing by design	-54	14973	3481	2849	2609	0	0	0	2116	2070	1848
unspecific missing	-90	5	0	0	0	0	5	0	0	0	0
implausible value	-95	2	0	0	0	0	2	0	0	0	0
don't know	-98	1	0	0	0	1	0	0	0	0	0
system missing value	.	209	0	0	0	0	209	0	0	0	0

p66805g Temperament - difficult to calm down when agitated

478 : 070007

<name of the target child> is very hard to calm down when she is excited. «Read the answer categories aloud only if necessary.explain: '0' means that the description 'does not apply at all', '6' means that it 'completely applies'. You can gradate your answer with the numbers in between. If the respondent states that the question cannot be answered because the child has never been in such a situation, indicate 'not assessable'.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply at all 0	0	511	0	0	0	171	220	120	0	0	0
1	1	1057	0	0	0	285	499	273	0	0	0
2	2	1509	0	0	0	547	430	532	0	0	0
3	3	1467	0	0	0	544	428	495	0	0	0
4	4	1128	0	0	0	414	301	413	0	0	0
5	5	756	0	0	0	314	192	250	0	0	0
applies completely 6	6	409	0	0	0	199	87	123	0	0	0
not assessable	-20	9	0	0	0	1	5	3	0	0	0
missing by design	-54	14973	3481	2849	2609	0	0	0	2116	2070	1848
unspecific missing	-90	9	0	0	0	0	9	0	0	0	0
implausible value	-95	1	0	0	0	0	1	0	0	0	0
don't know	-98	3	0	0	0	3	0	0	0	0	0
system missing value	.	209	0	0	0	0	209	0	0	0	0

p66805h Temperament - likes rhythmic activities

478 : 070008

<name of the target child> likes calming rhythmic activities such as rocking or swaying. ««Read the answer categories aloud only if necessary.explain: '0' means that the description 'does not apply at all', '6' means that it 'completely applies'. You can gradate your answer with the numbers in between. If the respondent states that the question cannot be answered because the child has never been in such a situation, indicate 'not assessable'.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply at all 0	0	253	0	0	0	110	67	76	0	0	0
1	1	436	0	0	0	125	188	123	0	0	0
2	2	803	0	0	0	269	238	296	0	0	0
3	3	1366	0	0	0	490	446	430	0	0	0
4	4	1042	0	0	0	334	333	375	0	0	0
5	5	1491	0	0	0	538	453	500	0	0	0
applies completely 6	6	1411	0	0	0	597	408	406	0	0	0
not assessable	-20	40	0	0	0	8	31	1	0	0	0
missing by design	-54	14973	3481	2849	2609	0	0	0	2116	2070	1848
unspecific missing	-90	8	0	0	0	0	8	0	0	0	0
don't know	-98	9	0	0	0	7	0	2	0	0	0
system missing value	.	209	0	0	0	0	209	0	0	0	0

p66805i Temperament - likes frolic games

478 : 070009

<name of the target child> **very much likes frolic games.** ««Read the answer categories aloud only if necessary.explain: '0' means that the description 'does not apply at all', '6' means that it 'completely applies'. You can gradate your answer with the numbers in between. If the respondent states that the question cannot be answered because the child has never been in such a situation, indicate 'not assessable'.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply at all 0	0	21	0	0	0	5	8	8	0	0	0
1	1	49	0	0	0	10	26	13	0	0	0
2	2	135	0	0	0	22	60	53	0	0	0
3	3	437	0	0	0	124	176	137	0	0	0
4	4	847	0	0	0	268	293	286	0	0	0
5	5	1938	0	0	0	678	605	655	0	0	0
applies completely 6	6	3409	0	0	0	1368	986	1055	0	0	0
not assessable	-20	9	0	0	0	2	6	1	0	0	0
missing by design	-54	14973	3481	2849	2609	0	0	0	2116	2070	1848
unspecific missing	-90	12	0	0	0	0	12	0	0	0	0
don't know	-98	2	0	0	0	1	0	1	0	0	0
system missing value	.	209	0	0	0	0	209	0	0	0	0

p66805l Temperament - rushes into new situations

478 : 070012

<name of the target child> often rushes into new situations. ««Read the answer categories aloud only if necessary.explain: '0' means that the description 'does not apply at all', '6' means that it 'completely applies'. You can gradate your answer with the numbers in between. If the respondent states that the question cannot be answered because the child has never been in such a situation, indicate 'not assessable'.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply at all 0	0	499	0	0	0	180	192	127	0	0	0
1	1	792	0	0	0	234	323	235	0	0	0
2	2	1272	0	0	0	437	347	488	0	0	0
3	3	1467	0	0	0	528	465	474	0	0	0
4	4	1103	0	0	0	391	321	391	0	0	0
5	5	925	0	0	0	340	297	288	0	0	0
applies completely 6	6	676	0	0	0	306	177	193	0	0	0
not assessable	-20	82	0	0	0	42	35	5	0	0	0
missing by design	-54	14973	3481	2849	2609	0	0	0	2116	2070	1848
unspecific missing	-90	14	0	0	0	0	14	0	0	0	0
refused	-97	1	0	0	0	0	0	1	0	0	0
don't know	-98	28	0	0	0	20	1	7	0	0	0
system missing value	.	209	0	0	0	0	209	0	0	0	0

p201450 television consumption

478 : 39102a

The following is about the media use of <name of the target child>. I would like to ask you some questions about television watching by <name of the target child>. This does not only mean television in the conventional sense, but also the watching of videos, DVDs or internet videos. Does <name of the target child> watch television in this sense at least once a month?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	2168	0	0	0	0	0	2168	0	0	0
no	2	41	0	0	0	0	0	41	0	0	0
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848

p201451 Start television consumption

478 : 39102b

At what age did <name of the target child> begin to watch television in this sense at least once a month? Please round to half or whole years. «Please only read out the specifications if the respondent does not give an answer that matches the answer specifications. For example, if the respondent says 'half a year ago', please ask how old the child was at that time.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
0 years	1	31	0	0	0	0	0	31	0	0	0
0.5 years	2	34	0	0	0	0	0	34	0	0	0
1 year	3	207	0	0	0	0	0	207	0	0	0
1.5 years	4	166	0	0	0	0	0	166	0	0	0
2 years	5	535	0	0	0	0	0	535	0	0	0
2.5 years	6	278	0	0	0	0	0	278	0	0	0
3 years	7	589	0	0	0	0	0	589	0	0	0
3.5 years	8	127	0	0	0	0	0	127	0	0	0
4 years	9	168	0	0	0	0	0	168	0	0	0
4.5 years	10	26	0	0	0	0	0	26	0	0	0
5 years	11	5	0	0	0	0	0	5	0	0	0
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
don't know	-98	2	0	0	0	0	0	2	0	0	0
system missing value	.	41	0	0	0	0	0	41	0	0	0

p201452 Frequency regular television consumption

478 : 39103

If you think about the past four weeks, how often has <name of the target child> watched television, videos or the like? «Please read the options aloud.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
once a month	1	47	0	0	0	0	0	47	0	0	0
several times a month	2	147	0	0	0	0	0	147	0	0	0
once a week	3	231	0	0	0	0	0	231	0	0	0
several times a week	4	804	0	0	0	0	0	804	0	0	0
daily	5	939	0	0	0	0	0	939	0	0	0
<i>missing by design</i>	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
<i>system missing value</i>	.	41	0	0	0	0	0	41	0	0	0

p20145a Duration (average hours / minutes) television consumption once a week

478 : 39104c

And how long did <name of the target child> watch television, videos or the like on average on this one day? Please enter the duration in hours and minutes! ► hours
«If the respondent answers 'not at all', please enter 0 hours - 0 minutes.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	0	139	0	0	0	0	0	139	0	0	0
	1	68	0	0	0	0	0	68	0	0	0
	2	20	0	0	0	0	0	20	0	0	0
	3	4	0	0	0	0	0	4	0	0	0
<i>missing by design</i>	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
<i>system missing value</i>	.	1978	0	0	0	0	0	1978	0	0	0

p20145b Duration (average hours / minutes) television consumption once a week

478 : 39104c

And how long did <name of the target child> watch television, videos or the like on average on this one day? Please enter the duration in hours and minutes! > minutes
«If the respondent answers 'not at all', please enter 0 hours - 0 minutes.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	0	69	0	0	0	0	0	69	0	0	0
	5	3	0	0	0	0	0	3	0	0	0
	10	6	0	0	0	0	0	6	0	0	0
	15	6	0	0	0	0	0	6	0	0	0
	20	22	0	0	0	0	0	22	0	0	0
	25	4	0	0	0	0	0	4	0	0	0
	30	99	0	0	0	0	0	99	0	0	0
	35	1	0	0	0	0	0	1	0	0	0
	40	6	0	0	0	0	0	6	0	0	0
	45	15	0	0	0	0	0	15	0	0	0
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
system missing value	.	1978	0	0	0	0	0	1978	0	0	0

p20145c Duration (average hours / minutes) television consumption weekday

478 : 39104a

If <name of the target child> is watching television, videos or similar, how long then approximately on a typical weekday from Monday to Friday? Please indicate the duration in hours and minutes! ► hours «If the respondent answers 'not at all', please enter 0 hours - 0 minutes. If the respondent is confused about why only weekdays are requested, answer that a question afterwards will only be asked for the weekend.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	0	1154	0	0	0	0	0	1154	0	0	0
	1	476	0	0	0	0	0	476	0	0	0
	2	80	0	0	0	0	0	80	0	0	0
	3	12	0	0	0	0	0	12	0	0	0
	4	4	0	0	0	0	0	4	0	0	0
	5	9	0	0	0	0	0	9	0	0	0
	7	1	0	0	0	0	0	1	0	0	0
	10	1	0	0	0	0	0	1	0	0	0
	12	1	0	0	0	0	0	1	0	0	0
	15	1	0	0	0	0	0	1	0	0	0
	20	2	0	0	0	0	0	2	0	0	0
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
don't know	-98	2	0	0	0	0	0	2	0	0	0
system missing value	.	466	0	0	0	0	0	466	0	0	0

p20145d Duration (average hours / minutes) television consumption weekday

478 : 39104a

If <name of the target child> is watching television, videos or similar, how long then approximately on a typical weekday from Monday to Friday? Please indicate the duration in hours and minutes! ► minutes «If the respondent answers 'not at all', please enter 0 hours - 0 minutes. If the respondent is confused about why only weekdays are requested, answer that a question afterwards will only be asked for the weekend.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	0	561	0	0	0	0	0	561	0	0	0
	2	1	0	0	0	0	0	1	0	0	0
	3	1	0	0	0	0	0	1	0	0	0
	5	11	0	0	0	0	0	11	0	0	0
	6	1	0	0	0	0	0	1	0	0	0
	7	2	0	0	0	0	0	2	0	0	0
	10	60	0	0	0	0	0	60	0	0	0
	11	1	0	0	0	0	0	1	0	0	0
	12	2	0	0	0	0	0	2	0	0	0
	15	79	0	0	0	0	0	79	0	0	0
	18	2	0	0	0	0	0	2	0	0	0
	20	163	0	0	0	0	0	163	0	0	0
	22	1	0	0	0	0	0	1	0	0	0
	23	2	0	0	0	0	0	2	0	0	0
	25	22	0	0	0	0	0	22	0	0	0
	30	644	0	0	0	0	0	644	0	0	0
	35	6	0	0	0	0	0	6	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	40	28	0	0	0	0	0	28	0	0	0
	45	148	0	0	0	0	0	148	0	0	0
	50	6	0	0	0	0	0	6	0	0	0
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
system missing value	.	468	0	0	0	0	0	468	0	0	0

p20145e Duration (average hours / minutes) regular television consumption

478 : 39104b

And how's this for the weekend? When <name of the target child> is watching television or videos, for how long on a typical saturday or sunday? Please enter the duration again in hours and minutes! > hours «If the respondent answers 'not at all', please enter 0 hours - 0 minutes.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	0	697	0	0	0	0	0	697	0	0	0
	1	675	0	0	0	0	0	675	0	0	0
	2	250	0	0	0	0	0	250	0	0	0
	3	77	0	0	0	0	0	77	0	0	0
	4	30	0	0	0	0	0	30	0	0	0
	5	5	0	0	0	0	0	5	0	0	0
	6	3	0	0	0	0	0	3	0	0	0
	12	1	0	0	0	0	0	1	0	0	0
	13	1	0	0	0	0	0	1	0	0	0
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
don't know	-98	4	0	0	0	0	0	4	0	0	0
system missing value	.	466	0	0	0	0	0	466	0	0	0

p20145f Duration (average hours / minutes) regular television consumption

478 : 39104b

And how's this for the weekend? When <name of the target child> is watching television or videos, for how long on a typical saturday or sunday? Please enter the duration again in hours and minutes! > minutes «If the respondent answers 'not at all', please enter 0 hours - 0 minutes.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	0	815	0	0	0	0	0	815	0	0	0
	5	14	0	0	0	0	0	14	0	0	0
	7	2	0	0	0	0	0	2	0	0	0
	10	25	0	0	0	0	0	25	0	0	0
	15	59	0	0	0	0	0	59	0	0	0
	18	1	0	0	0	0	0	1	0	0	0
	20	98	0	0	0	0	0	98	0	0	0
	22	1	0	0	0	0	0	1	0	0	0
	23	1	0	0	0	0	0	1	0	0	0
	25	11	0	0	0	0	0	11	0	0	0
	30	565	0	0	0	0	0	565	0	0	0
	35	3	0	0	0	0	0	3	0	0	0
	40	32	0	0	0	0	0	32	0	0	0
	45	108	0	0	0	0	0	108	0	0	0
	48	1	0	0	0	0	0	1	0	0	0
	50	2	0	0	0	0	0	2	0	0	0
	59	1	0	0	0	0	0	1	0	0	0
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
system missing value	.	470	0	0	0	0	0	470	0	0	0

p201453 Watching television together with child

478 : 39105

When <name of the target child> is watching television or videos, how often are you or other childminders paying attention? «Read the options aloud»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
never	1	25	0	0	0	0	0	25	0	0	0
rarely	2	190	0	0	0	0	0	190	0	0	0
sometimes	3	457	0	0	0	0	0	457	0	0	0
often	4	640	0	0	0	0	0	640	0	0	0
very often	5	855	0	0	0	0	0	855	0	0	0
<i>missing by design</i>	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
<i>don't know</i>	-98	1	0	0	0	0	0	1	0	0	0
<i>system missing value</i>	.	41	0	0	0	0	0	41	0	0	0

p201454_O favorite show or movie

478 : 39107

Which programs, movies or videos does <name of the target child> watch most often? Please name up to three shows, movies or videos that <name of the target child> has watched most often in the past four weeks, starting with the most frequently watched. «If the respondent states less than three titles, ask if he or she can remember another show. If you don't understand the title of the show, ask the respondent for spelling.»

no table generated

p201455_O favorite show or movie

478 : 39107

Which programs, movies or videos does <name of the target child> watch most often? Please name up to three shows, movies or videos that <name of the target child> has watched most often in the past four weeks, starting with the most frequently watched. «If the respondent states less than three titles, ask if he or she can remember another show. If you don't understand the title of the show, ask the respondent for spelling.»

no table generated

p201456_O favorite show or movie

478 : 39107

Which programs, movies or videos does <name of the target child> watch most often? Please name up to three shows, movies or videos that <name of the target child> has watched most often in the past four weeks, starting with the most frequently watched. «If the respondent states less than three titles, ask if he or she can remember another show. If you don't understand the title of the show, ask the respondent for spelling.»

no table generated

p20144h Duration (average hours / minutes) regular consumption digital media

478 : 39111

In addition to television, many children also use tablets, mobile phones, computers or game consoles. Can you tell me for how long <name of the target child> uses such devices on a typical saturday or sunday? Please enter the duration again in hours and minutes! > hours «If the respondent answers 'not at all', please enter 0 hours - 0 minutes.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	0	1914	0	0	0	0	0	1914	0	0	0
	1	218	0	0	0	0	0	218	0	0	0
	2	47	0	0	0	0	0	47	0	0	0
	3	11	0	0	0	0	0	11	0	0	0
	4	5	0	0	0	0	0	5	0	0	0
	5	1	0	0	0	0	0	1	0	0	0
	6	2	0	0	0	0	0	2	0	0	0
	10	1	0	0	0	0	0	1	0	0	0
	15	1	0	0	0	0	0	1	0	0	0
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
refused	-97	1	0	0	0	0	0	1	0	0	0
don't know	-98	8	0	0	0	0	0	8	0	0	0

p20144m Duration (average hours / minutes) regular consumption digital media

478 : 39111

In addition to television, many children also use tablets, mobile phones, computers or game consoles. Can you tell me for how long <name of the target child> uses such devices on a typical saturday or sunday? Please enter the duration again in hours and minutes! > minutes «If the respondent answers 'not at all', please enter 0 hours - 0 minutes.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	0	1367	0	0	0	0	0	1367	0	0	0
	3	3	0	0	0	0	0	3	0	0	0
	5	44	0	0	0	0	0	44	0	0	0
	10	144	0	0	0	0	0	144	0	0	0
	15	141	0	0	0	0	0	141	0	0	0
	20	83	0	0	0	0	0	83	0	0	0
	25	3	0	0	0	0	0	3	0	0	0
	30	384	0	0	0	0	0	384	0	0	0
	40	5	0	0	0	0	0	5	0	0	0
	45	24	0	0	0	0	0	24	0	0	0
	50	2	0	0	0	0	0	2	0	0	0
missing by design	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
system missing value	.	9	0	0	0	0	0	9	0	0	0

p751001_g1 Place of residence (west/east)

838 : 68102

In order for you to be able to understand which data I am recording, I would like to ask you first where you live today. Please tell me the exact name of this place or the municipality! «Please select municipality name from list! If respondent is irritated that he or she is asked about his or her place of residence in a personal interview in his or her own household: 'Basically, all data is collected openly and directly from the persons participating in the interview, so that the participants know what data is being collected about them.'»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
West Germany	1	13290	2781	38	7	1966	1905	1769	1690	1655	1479
East Germany incl. Berlin	2	3352	700	20	0	511	474	440	425	414	368
<i>abroad</i>	-21	2	0	0	0	0	2	0	0	0	0
<i>missing by design</i>	-54	2605	0	0	2602	0	0	0	1	1	1
<i>refused</i>	-97	1	0	0	0	1	0	0	0	0	0
<i>system missing value</i>	.	2791	0	2791	0	0	0	0	0	0	0

p751001_g2 Place of residence (federal state)

838 : 68102

In order for you to be able to understand which data I am recording, I would like to ask you first where you live today. Please tell me the exact name of this place or the municipality! «Please select municipality name from list! If respondent is irritated that he or she is asked about his or her place of residence in a personal interview in his or her own household: 'Basically, all data is collected openly and directly from the persons participating in the interview, so that the participants know what data is being collected about them.'»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Schleswig-Holstein	1	657	125	1	2	92	94	91	87	84	81
Hamburg	2	1101	250	7	0	163	159	140	137	126	119
Lower Saxony	3	1111	205	1	0	151	165	157	152	150	130
Bremen	4	371	84	0	0	54	52	49	50	44	38
North Rhine-Westphalia	5	4132	887	9	0	609	582	557	520	515	453
Hesse	6	1228	306	4	1	185	169	149	137	146	131
Rhineland-Palatinate	7	394	79	0	0	51	58	57	49	50	50
Baden-Wuerttemberg	8	1686	347	8	3	255	239	224	217	210	183
Bavaria	9	2432	461	6	1	382	362	322	318	308	272
Saarland	10	178	37	2	0	24	25	23	23	22	22
Berlin (Total)	11	1607	356	16	0	250	238	205	197	186	159
Brandenburg	12	226	19	0	0	36	28	31	39	40	33
Mecklenburg-Western Pomerania	13	334	75	1	0	56	41	41	37	40	43
Saxony	14	732	158	3	0	106	105	100	95	85	80
Saxony-Anhalt	15	365	77	0	0	52	49	48	44	50	45
Thuringia	16	88	15	0	0	11	13	15	13	13	8
location abroad	-21	2	0	0	0	0	2	0	0	0	0

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
missing by design	-54	2605	0	0	2602	0	0	0	1	1	1
refused	-97	1	0	0	0	1	0	0	0	0	0
system missing value	.	2791	0	2791	0	0	0	0	0	0	0

p751001_g30 Place of residence (administrative district)

838 : 68102

In order for you to be able to understand which data I am recording, I would like to ask you first where you live today. Please tell me the exact name of this place or the municipality! «Please select municipality name from list! If respondent is irritated that he or she is asked about his or her place of residence in a personal interview in his or her own household: 'Basically, all data is collected openly and directly from the persons participating in the interview, so that the participants know what data is being collected about them.'»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
[010] Schleswig-Holstein	10	655	125	1	0	92	94	91	87	84	81
[020] Hamburg	20	1100	250	7	0	163	158	140	137	126	119
[031] Lower Saxony (Braunschweig)	31	484	99	1	0	69	67	66	65	61	56
[032] Lower Saxony (Hannover)	32	115	16	0	0	14	18	16	16	18	17
[033] Lower Saxony (Lüneburg)	33	161	10	0	0	19	29	29	27	25	22
[034] Lower Saxony (Weser-Ems)	34	350	80	0	0	49	51	45	44	46	35
[040] Bremen	40	371	84	0	0	54	52	49	50	44	38
[051] Admin.-dist. Düsseldorf	51	1097	257	4	0	164	151	144	137	130	110
[053] Admin.-dist. Cologne	53	1489	307	3	0	221	206	203	191	189	169
[055] Admin.-dist. Münster	55	394	82	0	0	55	60	52	49	52	44
[057] Admin.-dist. Detmold	57	454	93	0	0	63	62	64	56	58	58
[059] Admin.-dist. Arnsberg	59	695	148	2	0	105	103	94	86	85	72
... 24 values omitted ...											
[146] Admin.-dist. Dresden	146	528	121	3	0	75	74	69	65	62	59
[147] Admin.-dist. Leipzig	147	115	21	0	0	19	20	19	18	10	8
[150] Saxony-Anhalt	150	365	77	0	0	52	49	48	44	50	45
[151] Saxony-Anhalt (Dessau)	151	0	0	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
[152] Saxony-Anhalt (Halle)	152	0	0	0	0	0	0	0	0	0	0
[153] Saxony-Anhalt (Magdeburg)	153	0	0	0	0	0	0	0	0	0	0
[160] Thuringia	160	88	15	0	0	11	13	15	13	13	8
location abroad	-21	2	0	0	0	0	2	0	0	0	0
missing by design	-54	2621	0	0	2609	0	0	0	3	4	5
not determinable	-55	3	0	0	0	1	0	2	0	0	0
refused	-97	4	0	0	0	3	1	0	0	0	0
system missing value	.	2791	0	2791	0	0	0	0	0	0	0

p751001_g40 Place of residence (district)

838 : 68102

In order for you to be able to understand which data I am recording, I would like to ask you first where you live today. Please tell me the exact name of this place or the municipality! «Please select municipality name from list! If respondent is irritated that he or she is asked about his or her place of residence in a personal interview in his or her own household: 'Basically, all data is collected openly and directly from the persons participating in the interview, so that the participants know what data is being collected about them.'»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
[01001] Flensburg	1001	227	61	0	0	35	36	27	26	23	19
[01002] Kiel	1002	219	54	0	0	29	28	31	27	25	25
[01003] Lübeck	1003	2	0	0	0	0	0	0	0	1	1
[01004] Neumünster	1004	5	0	0	0	1	0	1	1	1	1
[01051] Dithmarschen	1051	27	7	0	0	2	4	5	4	2	3
[01053] Herzogtum Lauenburg	1053	19	0	0	0	2	2	3	4	4	4
[01054] Nordfriesland	1054	0	0	0	0	0	0	0	0	0	0
[01055] Ostholstein	1055	0	0	0	0	0	0	0	0	0	0
[01056] Pinneberg	1056	29	0	0	0	4	4	5	5	4	7
[01057] Plön	1057	12	1	1	0	2	1	2	1	2	2
[01058] Rendsburg-Eckernförde	1058	28	2	0	0	4	4	4	5	5	4
[01059] Schleswig-Flensburg	1059	40	0	0	0	7	6	6	6	7	8
... 382 values omitted ...											
[16071] Weimarer Land	16071	1	0	0	0	0	0	0	0	0	1
[16072] Sonneberg	16072	0	0	0	0	0	0	0	0	0	0
[16073] Saalfeld-Rudolstadt	16073	0	0	0	0	0	0	0	0	0	0
[16074] Saale-Holzland-Kreis	16074	1	0	0	0	0	0	1	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
[16075] Saale-Orla-Kreis	16075	0	0	0	0	0	0	0	0	0	0
[16076] Greiz	16076	0	0	0	0	0	0	0	0	0	0
[16077] Altenburger Land	16077	0	0	0	0	0	0	0	0	0	0
location abroad	-21	2	0	0	0	0	2	0	0	0	0
missing by design	-54	2621	0	0	2609	0	0	0	3	4	5
not determinable	-55	3	0	0	0	1	0	2	0	0	0
refused	-97	4	0	0	0	3	1	0	0	0	0
system missing value	.	2791	0	2791	0	0	0	0	0	0	0

p751001_g7 Place of residence (moving indicator)

838 : 68102

In order for you to be able to understand which data I am recording, I would like to ask you first where you live today. Please tell me the exact name of this place or the municipality! «Please select municipality name from list! If respondent is irritated that he or she is asked about his or her place of residence in a personal interview in his or her own household: 'Basically, all data is collected openly and directly from the persons participating in the interview, so that the participants know what data is being collected about them.'»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
no change to last reported value	0	12049	0	54	0	2040	2189	2075	1983	1960	1748
different specification to last reported value	1	1090	0	4	0	434	189	132	130	106	95
<i>abroad</i>	-21	2	0	0	0	0	2	0	0	0	0
<i>missing by design</i>	-54	2621	0	0	2609	0	0	0	3	4	5
<i>not determinable</i>	-55	3	0	0	0	1	0	2	0	0	0
<i>refused</i>	-97	4	0	0	0	3	1	0	0	0	0
<i>system missing value</i>	.	6272	3481	2791	0	0	0	0	0	0	0

p524430_g1 Type health imp., develop./behav. disorder: other (reference 1, ICD-10, level 1)

478 : 050009

Which other physical, mental or emotional restrictions, developmental or behavioral disorders have been determined!!! with <name of the target child>? ««Enter information.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
[A00-B99] Certain infectious and parasitic diseases	1	0	0	0	0	0	0	0	0	0	0
[C00-D48] Neoplasms	2	1	0	0	0	0	0	1	0	0	0
[D50-D90] Diseases of the blood and blood-forming organs and certain disorders involving the immune mechanism	3	2	0	0	0	0	0	2	0	0	0
[E00-E90] Endocrine, nutritional and metabolic diseases	4	2	0	0	0	0	0	2	0	0	0
[F00-F99] Mental and behavioural disorders	5	39	0	0	0	0	0	39	0	0	0
[G00-G99] Diseases of the nervous system	6	4	0	0	0	0	0	4	0	0	0
[H00-H59] Diseases of the eye and adnexa	7	1	0	0	0	0	0	1	0	0	0
[H60-H95] Diseases of the ear and mastoid process	8	0	0	0	0	0	0	0	0	0	0
[I00-I99] Diseases of the circulatory system	9	2	0	0	0	0	0	2	0	0	0
[J00-J99] Diseases of the respiratory system	10	1	0	0	0	0	0	1	0	0	0
[K00-K93] Diseases of the digestive system	11	2	0	0	0	0	0	2	0	0	0
[L00-L99] Diseases of the skin and subcutaneous tissue	12	2	0	0	0	0	0	2	0	0	0
[M00-M99] Diseases of the musculoskeletal system and connective tissue	13	2	0	0	0	0	0	2	0	0	0
[N00-N99] Diseases of the genitourinary system	14	2	0	0	0	0	0	2	0	0	0
[O00-O99] Pregnancy, childbirth and the puerperium	15	0	0	0	0	0	0	0	0	0	0
[P00-P96] Certain conditions originating in the perinatal period	16	0	0	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
[Q00-Q99] Congenital malformations, deformations and chromosomal abnormalities	17	10	0	0	0	0	0	10	0	0	0
[R00-R94] Symptoms, signs and abnormal clinical and laboratory findings, not elsewhere classified	18	5	0	0	0	0	0	5	0	0	0
[S00-T98] Injury, poisoning and certain other consequences of external causes	19	2	0	0	0	0	0	2	0	0	0
[V01-Y84] External causes of morbidity and mortality	20	0	0	0	0	0	0	0	0	0	0
[Z00-Z99] Factors influencing health status and contact with health services	21	0	0	0	0	0	0	0	0	0	0
[U00-U85] Bacterial agents resistant to antibiotics and provisional assignment of new diseases	22	0	0	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
<i>not determinable</i>	-55	8	0	0	0	0	0	8	0	0	0
<i>system missing value</i>	.	2124	0	0	0	0	0	2124	0	0	0

p524430_g2 Type health imp., develop./behav. disorder: other (reference 1, ICD-10, level 2)

478 : 050009

Which other physical, mental or emotional restrictions, developmental or behavioral disorders have been determined!!! with <name of the target child>? ««Enter information.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
[A00-A09] Intestinal infectious diseases	1	0	0	0	0	0	0	0	0	0	0
[A15-A19] Tuberculosis	2	0	0	0	0	0	0	0	0	0	0
[A20-A28] Certain zoonotic bacterial diseases	3	0	0	0	0	0	0	0	0	0	0
[A30-A49] Other bacterial diseases	4	0	0	0	0	0	0	0	0	0	0
[A50-A64] Infections with a predominantly sexual mode of transmission	5	0	0	0	0	0	0	0	0	0	0
[A65-A69] Other spirochaetal diseases	6	0	0	0	0	0	0	0	0	0	0
[A70-A74] Other diseases caused by chlamydiae	7	0	0	0	0	0	0	0	0	0	0
[A75-A79] Rickettsioses	8	0	0	0	0	0	0	0	0	0	0
[A80-A89] Viral infections of the central nervous system	9	0	0	0	0	0	0	0	0	0	0
[A90-A99] Arthropod-borne viral fevers and viral haemorrhagic fevers	10	0	0	0	0	0	0	0	0	0	0
[B00-B09] Viral infections characterized by skin and mucous membrane lesions	11	0	0	0	0	0	0	0	0	0	0
[B15-B19] Viral hepatitis	12	0	0	0	0	0	0	0	0	0	0
... 213 values omitted ...											
[Z00-Z13] Persons encountering health services for examination and investigation	227	0	0	0	0	0	0	0	0	0	0
[Z20-Z29] Persons with potential health hazards related to communicable diseases	228	0	0	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
[Z30-Z39] Persons encountering health services in circumstances related to reproduction	229	0	0	0	0	0	0	0	0	0	0
[Z40-Z54] Persons encountering health services for specific procedures and health care	230	0	0	0	0	0	0	0	0	0	0
[Z55-Z65] Persons with potential health hazards related to socioeconomic and psychosocial circumstances	231	0	0	0	0	0	0	0	0	0	0
[Z70-Z76] Persons encountering health services in other circumstances	232	0	0	0	0	0	0	0	0	0	0
[Z80-Z99] Persons with potential health hazards related to family and personal history and certain conditions influencing health status	233	0	0	0	0	0	0	0	0	0	0
[U00-U49] Provisional assignment of new diseases of uncertain etiology	234	0	0	0	0	0	0	0	0	0	0
[U80-U85] Bacterial agents resistant to antibiotics (English ICD 10: U80-U89)	235	0	0	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
<i>not determinable</i>	-55	9	0	0	0	0	0	9	0	0	0
<i>system missing value</i>	.	2124	0	0	0	0	0	2124	0	0	0

p524430_g4 Type health imp., develop./behav. disorder: other (reference 2, ICD-10, level 1)

478 : 050009

Which other physical, mental or emotional restrictions, developmental or behavioral disorders have been determined!!! with <name of the target child>? ««Enter information.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
[A00-B99] Certain infectious and parasitic diseases	1	0	0	0	0	0	0	0	0	0	0
[C00-D48] Neoplasms	2	0	0	0	0	0	0	0	0	0	0
[D50-D90] Diseases of the blood and blood-forming organs and certain disorders involving the immune mechanism	3	0	0	0	0	0	0	0	0	0	0
[E00-E90] Endocrine, nutritional and metabolic diseases	4	0	0	0	0	0	0	0	0	0	0
[F00-F99] Mental and behavioural disorders	5	6	0	0	0	0	0	6	0	0	0
[G00-G99] Diseases of the nervous system	6	1	0	0	0	0	0	1	0	0	0
[H00-H59] Diseases of the eye and adnexa	7	0	0	0	0	0	0	0	0	0	0
[H60-H95] Diseases of the ear and mastoid process	8	0	0	0	0	0	0	0	0	0	0
[I00-I99] Diseases of the circulatory system	9	0	0	0	0	0	0	0	0	0	0
[J00-J99] Diseases of the respiratory system	10	0	0	0	0	0	0	0	0	0	0
[K00-K93] Diseases of the digestive system	11	0	0	0	0	0	0	0	0	0	0
[L00-L99] Diseases of the skin and subcutaneous tissue	12	1	0	0	0	0	0	1	0	0	0
[M00-M99] Diseases of the musculoskeletal system and connective tissue	13	0	0	0	0	0	0	0	0	0	0
[N00-N99] Diseases of the genitourinary system	14	1	0	0	0	0	0	1	0	0	0
[O00-O99] Pregnancy, childbirth and the puerperium	15	0	0	0	0	0	0	0	0	0	0
[P00-P96] Certain conditions originating in the perinatal period	16	0	0	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
[Q00-Q99] Congenital malformations, deformations and chromosomal abnormalities	17	2	0	0	0	0	0	2	0	0	0
[R00-R94] Symptoms, signs and abnormal clinical and laboratory findings, not elsewhere classified	18	1	0	0	0	0	0	1	0	0	0
[S00-T98] Injury, poisoning and certain other consequences of external causes	19	0	0	0	0	0	0	0	0	0	0
[V01-Y84] External causes of morbidity and mortality	20	0	0	0	0	0	0	0	0	0	0
[Z00-Z99] Factors influencing health status and contact with health services	21	0	0	0	0	0	0	0	0	0	0
[U00-U85] Bacterial agents resistant to antibiotics and provisional assignment of new diseases	22	0	0	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
<i>not determinable</i>	-55	73	0	0	0	0	0	73	0	0	0
<i>system missing value</i>	.	2124	0	0	0	0	0	2124	0	0	0

p524430_g5 Type health imp., develop./behav. disorder: other (reference 2, ICD-10, level 2)

478 : 050009

Which other physical, mental or emotional restrictions, developmental or behavioral disorders have been determined!!! with <name of the target child>? ««Enter information.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
[A00-A09] Intestinal infectious diseases	1	0	0	0	0	0	0	0	0	0	0
[A15-A19] Tuberculosis	2	0	0	0	0	0	0	0	0	0	0
[A20-A28] Certain zoonotic bacterial diseases	3	0	0	0	0	0	0	0	0	0	0
[A30-A49] Other bacterial diseases	4	0	0	0	0	0	0	0	0	0	0
[A50-A64] Infections with a predominantly sexual mode of transmission	5	0	0	0	0	0	0	0	0	0	0
[A65-A69] Other spirochaetal diseases	6	0	0	0	0	0	0	0	0	0	0
[A70-A74] Other diseases caused by chlamydiae	7	0	0	0	0	0	0	0	0	0	0
[A75-A79] Rickettsioses	8	0	0	0	0	0	0	0	0	0	0
[A80-A89] Viral infections of the central nervous system	9	0	0	0	0	0	0	0	0	0	0
[A90-A99] Arthropod-borne viral fevers and viral haemorrhagic fevers	10	0	0	0	0	0	0	0	0	0	0
[B00-B09] Viral infections characterized by skin and mucous membrane lesions	11	0	0	0	0	0	0	0	0	0	0
[B15-B19] Viral hepatitis	12	0	0	0	0	0	0	0	0	0	0
... 213 values omitted ...											
[Z00-Z13] Persons encountering health services for examination and investigation	227	0	0	0	0	0	0	0	0	0	0
[Z20-Z29] Persons with potential health hazards related to communicable diseases	228	0	0	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
[Z30-Z39] Persons encountering health services in circumstances related to reproduction	229	0	0	0	0	0	0	0	0	0	0
[Z40-Z54] Persons encountering health services for specific procedures and health care	230	0	0	0	0	0	0	0	0	0	0
[Z55-Z65] Persons with potential health hazards related to socioeconomic and psychosocial circumstances	231	0	0	0	0	0	0	0	0	0	0
[Z70-Z76] Persons encountering health services in other circumstances	232	0	0	0	0	0	0	0	0	0	0
[Z80-Z99] Persons with potential health hazards related to family and personal history and certain conditions influencing health status	233	0	0	0	0	0	0	0	0	0	0
[U00-U49] Provisional assignment of new diseases of uncertain etiology	234	0	0	0	0	0	0	0	0	0	0
[U80-U85] Bacterial agents resistant to antibiotics (English ICD 10: U80-U89)	235	0	0	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
<i>not determinable</i>	-55	73	0	0	0	0	0	73	0	0	0
<i>system missing value</i>	.	2124	0	0	0	0	0	2124	0	0	0

p524430_g7 Type health imp., develop./behav. disorder: other (reference 3, ICD-10, level 1)

478 : 050009

Which other physical, mental or emotional restrictions, developmental or behavioral disorders have been determined!!! with <name of the target child>? ««Enter information.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
[A00-B99] Certain infectious and parasitic diseases	1	0	0	0	0	0	0	0	0	0	0
[C00-D48] Neoplasms	2	0	0	0	0	0	0	0	0	0	0
[D50-D90] Diseases of the blood and blood-forming organs and certain disorders involving the immune mechanism	3	0	0	0	0	0	0	0	0	0	0
[E00-E90] Endocrine, nutritional and metabolic diseases	4	0	0	0	0	0	0	0	0	0	0
[F00-F99] Mental and behavioural disorders	5	2	0	0	0	0	0	2	0	0	0
[G00-G99] Diseases of the nervous system	6	0	0	0	0	0	0	0	0	0	0
[H00-H59] Diseases of the eye and adnexa	7	0	0	0	0	0	0	0	0	0	0
[H60-H95] Diseases of the ear and mastoid process	8	0	0	0	0	0	0	0	0	0	0
[I00-I99] Diseases of the circulatory system	9	0	0	0	0	0	0	0	0	0	0
[J00-J99] Diseases of the respiratory system	10	0	0	0	0	0	0	0	0	0	0
[K00-K93] Diseases of the digestive system	11	0	0	0	0	0	0	0	0	0	0
[L00-L99] Diseases of the skin and subcutaneous tissue	12	0	0	0	0	0	0	0	0	0	0
[M00-M99] Diseases of the musculoskeletal system and connective tissue	13	0	0	0	0	0	0	0	0	0	0
[N00-N99] Diseases of the genitourinary system	14	0	0	0	0	0	0	0	0	0	0
[O00-O99] Pregnancy, childbirth and the puerperium	15	0	0	0	0	0	0	0	0	0	0
[P00-P96] Certain conditions originating in the perinatal period	16	0	0	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
[Q00-Q99] Congenital malformations, deformations and chromosomal abnormalities	17	2	0	0	0	0	0	2	0	0	0
[R00-R94] Symptoms, signs and abnormal clinical and laboratory findings, not elsewhere classified	18	1	0	0	0	0	0	1	0	0	0
[S00-T98] Injury, poisoning and certain other consequences of external causes	19	0	0	0	0	0	0	0	0	0	0
[V01-Y84] External causes of morbidity and mortality	20	0	0	0	0	0	0	0	0	0	0
[Z00-Z99] Factors influencing health status and contact with health services	21	0	0	0	0	0	0	0	0	0	0
[U00-U85] Bacterial agents resistant to antibiotics and provisional assignment of new diseases	22	0	0	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
<i>not determinable</i>	-55	80	0	0	0	0	0	80	0	0	0
<i>system missing value</i>	.	2124	0	0	0	0	0	2124	0	0	0

p524430_g8 Type health imp., develop./behav. disorder: other (reference 3, ICD-10, level 2)

478 : 050009

Which other physical, mental or emotional restrictions, developmental or behavioral disorders have been determined!!! with <name of the target child>? ««Enter information.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
[A00-A09] Intestinal infectious diseases	1	0	0	0	0	0	0	0	0	0	0
[A15-A19] Tuberculosis	2	0	0	0	0	0	0	0	0	0	0
[A20-A28] Certain zoonotic bacterial diseases	3	0	0	0	0	0	0	0	0	0	0
[A30-A49] Other bacterial diseases	4	0	0	0	0	0	0	0	0	0	0
[A50-A64] Infections with a predominantly sexual mode of transmission	5	0	0	0	0	0	0	0	0	0	0
[A65-A69] Other spirochaetal diseases	6	0	0	0	0	0	0	0	0	0	0
[A70-A74] Other diseases caused by chlamydiae	7	0	0	0	0	0	0	0	0	0	0
[A75-A79] Rickettsioses	8	0	0	0	0	0	0	0	0	0	0
[A80-A89] Viral infections of the central nervous system	9	0	0	0	0	0	0	0	0	0	0
[A90-A99] Arthropod-borne viral fevers and viral haemorrhagic fevers	10	0	0	0	0	0	0	0	0	0	0
[B00-B09] Viral infections characterized by skin and mucous membrane lesions	11	0	0	0	0	0	0	0	0	0	0
[B15-B19] Viral hepatitis	12	0	0	0	0	0	0	0	0	0	0
... 213 values omitted ...											
[Z00-Z13] Persons encountering health services for examination and investigation	227	0	0	0	0	0	0	0	0	0	0
[Z20-Z29] Persons with potential health hazards related to communicable diseases	228	0	0	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
[Z30-Z39] Persons encountering health services in circumstances related to reproduction	229	0	0	0	0	0	0	0	0	0	0
[Z40-Z54] Persons encountering health services for specific procedures and health care	230	0	0	0	0	0	0	0	0	0	0
[Z55-Z65] Persons with potential health hazards related to socioeconomic and psychosocial circumstances	231	0	0	0	0	0	0	0	0	0	0
[Z70-Z76] Persons encountering health services in other circumstances	232	0	0	0	0	0	0	0	0	0	0
[Z80-Z99] Persons with potential health hazards related to family and personal history and certain conditions influencing health status	233	0	0	0	0	0	0	0	0	0	0
[U00-U49] Provisional assignment of new diseases of uncertain etiology	234	0	0	0	0	0	0	0	0	0	0
[U80-U85] Bacterial agents resistant to antibiotics (English ICD 10: U80-U89)	235	0	0	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	19832	3481	2849	2609	2478	2381	0	2116	2070	1848
<i>not determinable</i>	-55	80	0	0	0	0	0	80	0	0	0
<i>system missing value</i>	.	2124	0	0	0	0	0	2124	0	0	0

p282431 Household: HNE Everyday integration - child weighs ingredients

479 : 5

To what extent do the following statements apply? ► a) My child weighs or measures ingredients (e.g. milk, flour) when cooking or baking. «Please check one box in each line.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply at all	1	180	0	0	0	0	0	180	0	0	0
does rather not apply	2	529	0	0	0	0	0	529	0	0	0
does rather apply	3	823	0	0	0	0	0	823	0	0	0
does completely apply	4	430	0	0	0	0	0	430	0	0	0
<i>missing by design</i>	-54	20043	3481	2849	2609	2478	2381	211	2116	2070	1848
<i>unspecific missing</i>	-90	36	0	0	0	0	0	36	0	0	0

To what extent do the following statements apply? > b) My child counts ingredients (e.g. eggs, tomatoes) when cooking or baking. «Please check one box in each line.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply at all	1	42	0	0	0	0	0	42	0	0	0
does rather not apply	2	204	0	0	0	0	0	204	0	0	0
does rather apply	3	804	0	0	0	0	0	804	0	0	0
does completely apply	4	913	0	0	0	0	0	913	0	0	0
missing by design	-54	20043	3481	2849	2609	2478	2381	211	2116	2070	1848
unspecific missing	-90	35	0	0	0	0	0	35	0	0	0

p282433 Household: HNE Everyday integration - child is involved in the use of calendars

479 : 5

To what extent do the following statements apply? > c) My child is involved in the use of calendars (e.g. birthday planning). «Please check one box in each line.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply at all	1	294	0	0	0	0	0	294	0	0	0
does rather not apply	2	718	0	0	0	0	0	718	0	0	0
does rather apply	3	629	0	0	0	0	0	629	0	0	0
does completely apply	4	323	0	0	0	0	0	323	0	0	0
<i>missing by design</i>	-54	20043	3481	2849	2609	2478	2381	211	2116	2070	1848
<i>unspecific missing</i>	-90	31	0	0	0	0	0	31	0	0	0
<i>implausible value</i>	-95	3	0	0	0	0	0	3	0	0	0

p282434 Household: HNE Everyday integration - child is included in price comparisons

479 : 5

To what extent do the following statements apply? > d) My child is included in price comparisons when shopping (e.g. 'What costs more?'). «Please check one box in each line.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply at all	1	625	0	0	0	0	0	625	0	0	0
does rather not apply	2	891	0	0	0	0	0	891	0	0	0
does rather apply	3	350	0	0	0	0	0	350	0	0	0
does completely apply	4	101	0	0	0	0	0	101	0	0	0
<i>missing by design</i>	-54	20043	3481	2849	2609	2478	2381	211	2116	2070	1848
<i>unspecific missing</i>	-90	31	0	0	0	0	0	31	0	0	0

p282435 Household: HNE Everyday integration - child is interested in reading the time

479 : 5

To what extent do the following statements apply? > e) My child is interested in reading the time. «Please check one box in each line.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply at all	1	169	0	0	0	0	0	169	0	0	0
does rather not apply	2	511	0	0	0	0	0	511	0	0	0
does rather apply	3	818	0	0	0	0	0	818	0	0	0
does completely apply	4	468	0	0	0	0	0	468	0	0	0
<i>missing by design</i>	-54	20043	3481	2849	2609	2478	2381	211	2116	2070	1848
<i>unspecific missing</i>	-90	32	0	0	0	0	0	32	0	0	0

To what extent do the following statements apply? > f) My child plays with calculators. «Please check one box in each line.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
does not apply at all	1	843	0	0	0	0	0	843	0	0	0
does rather not apply	2	566	0	0	0	0	0	566	0	0	0
does rather apply	3	361	0	0	0	0	0	361	0	0	0
does completely apply	4	196	0	0	0	0	0	196	0	0	0
missing by design	-54	20043	3481	2849	2609	2478	2381	211	2116	2070	1848
unspecific missing	-90	32	0	0	0	0	0	32	0	0	0

p282441 Household: HNE orientation - importance counting to 10

479:6

To what extent do you agree with the following statements? > a) It is important to me that my child can already count to 10 before school enrollment. «Please check one box in each line.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
completely disagree	1	57	0	0	0	0	0	57	0	0	0
rather disagree	2	156	0	0	0	0	0	156	0	0	0
rather agree	3	532	0	0	0	0	0	532	0	0	0
completely agree	4	1222	0	0	0	0	0	1222	0	0	0
<i>missing by design</i>	-54	20043	3481	2849	2609	2478	2381	211	2116	2070	1848
<i>unspecific missing</i>	-90	31	0	0	0	0	0	31	0	0	0

p282442 Household: HNE orientation - importance simple additions

479:6

To what extent do you agree with the following statements? > b) It is important to me that my child can already add up small numbers (e.g. 2+4) before school enrollment. «Please check one box in each line.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
completely disagree	1	131	0	0	0	0	0	131	0	0	0
rather disagree	2	539	0	0	0	0	0	539	0	0	0
rather agree	3	771	0	0	0	0	0	771	0	0	0
completely agree	4	523	0	0	0	0	0	523	0	0	0
missing by design	-54	20043	3481	2849	2609	2478	2381	211	2116	2070	1848
unspecific missing	-90	32	0	0	0	0	0	32	0	0	0
implausible value	-95	2	0	0	0	0	0	2	0	0	0

p282443 Household: HNE orientation - importance simple multiplications

479 : 6

To what extent do you agree with the following statements? > c) It is important to me that my child can multiply small numbers before school enrollment (e.g. 2x3).
«Please check one box in each line.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
completely disagree	1	890	0	0	0	0	0	890	0	0	0
rather disagree	2	796	0	0	0	0	0	796	0	0	0
rather agree	3	196	0	0	0	0	0	196	0	0	0
completely agree	4	85	0	0	0	0	0	85	0	0	0
missing by design	-54	20043	3481	2849	2609	2478	2381	211	2116	2070	1848
unspecific missing	-90	31	0	0	0	0	0	31	0	0	0

p282444 Household: HNE orientation - importance reading numbers

479 : 6

To what extent do you agree with the following statements? > d) It is important to me that my child can already read numbers before school enrollment. «Please check one box in each line.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
completely disagree	1	126	0	0	0	0	0	126	0	0	0
rather disagree	2	328	0	0	0	0	0	328	0	0	0
rather agree	3	833	0	0	0	0	0	833	0	0	0
completely agree	4	678	0	0	0	0	0	678	0	0	0
<i>missing by design</i>	-54	20043	3481	2849	2609	2478	2381	211	2116	2070	1848
<i>unspecific missing</i>	-90	30	0	0	0	0	0	30	0	0	0
<i>implausible value</i>	-95	3	0	0	0	0	0	3	0	0	0

p282445 Household: HNE orientation - importance writing numbers

479 : 6

To what extent do you agree with the following statements? > e) It is important to me that my child can already write numbers before school enrollment. «Please check one box in each line.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
completely disagree	1	229	0	0	0	0	0	229	0	0	0
rather disagree	2	745	0	0	0	0	0	745	0	0	0
rather agree	3	688	0	0	0	0	0	688	0	0	0
completely agree	4	307	0	0	0	0	0	307	0	0	0
missing by design	-54	20043	3481	2849	2609	2478	2381	211	2116	2070	1848
unspecific missing	-90	28	0	0	0	0	0	28	0	0	0
implausible value	-95	1	0	0	0	0	0	1	0	0	0

p282446 Household: HNE orientation - importance counting to 100

479:6

To what extent do you agree with the following statements? > f) It is important to me that my child can already count to 100 before school enrollment. «Please check one box in each line.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
completely disagree	1	1127	0	0	0	0	0	1127	0	0	0
rather disagree	2	602	0	0	0	0	0	602	0	0	0
rather agree	3	189	0	0	0	0	0	189	0	0	0
completely agree	4	46	0	0	0	0	0	46	0	0	0
<i>missing by design</i>	-54	20043	3481	2849	2609	2478	2381	211	2116	2070	1848
<i>unspecific missing</i>	-90	33	0	0	0	0	0	33	0	0	0
<i>implausible value</i>	-95	1	0	0	0	0	0	1	0	0	0

How happy are you at the moment with your decision to have enrolled <name of the target child> early?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
unsatisfied	1	0	0	0	0	0	0	0	0	0	0
rather unsatisfied	2	0	0	0	0	0	0	0	0	0	0
rather satisfied	3	1	0	0	0	0	0	0	1	0	0
Satisfied	4	10	0	0	0	0	0	0	10	0	0
Child wasn't enrolled early	-20	1	0	0	0	0	0	0	1	0	0
missing by design	-54	19925	3481	2849	2609	2478	2381	2209	0	2070	1848
system missing value	.	2104	0	0	0	0	0	0	2104	0	0

Would you enroll <name of target child> early again?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	10	0	0	0	0	0	0	10	0	0
no	2	1	0	0	0	0	0	0	1	0	0
missing by design	-54	19925	3481	2849	2609	2478	2381	2209	0	2070	1848
system missing value	.	2105	0	0	0	0	0	0	2105	0	0

pc01170 Kindergarten attendance until school enrollment

528 : 090309

In our last survey in <0190P3> <0190P1> you reported to us that <name of the target child> has attended a kindergarten. Did <name of the target child> attend this kindergarten until school enrollment?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	16	0	0	0	0	0	0	16	0	0
no	2	1	0	0	0	0	0	0	1	0	0
missing by design	-54	19925	3481	2849	2609	2478	2381	2209	0	2070	1848
system missing value	.	2099	0	0	0	0	0	0	2099	0	0

pa01550 Grandparent childcare fees: euros

528 : 090707

It is possible for grandparents to receive a financial reward in return for their assistance in childcare. If this is the case with you, please tell me the amount of money you give the grandparents for the childcare. «If the target child is currently being cared for by several grandparents: Add up the monthly hours. If the total time varies over the months: indicate average.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	0	2306	0	553	468	344	361	302	278	0	0
	2	1	0	0	1	0	0	0	0	0	0
	6	1	0	0	0	0	1	0	0	0	0
	7	1	0	0	1	0	0	0	0	0	0
	10	1	0	0	0	1	0	0	0	0	0
	15	2	0	1	0	0	0	1	0	0	0
	20	4	0	1	1	1	1	0	0	0	0
	25	1	0	1	0	0	0	0	0	0	0
	30	3	0	2	0	0	0	0	1	0	0
	35	1	0	0	0	1	0	0	0	0	0
	40	2	0	2	0	0	0	0	0	0	0
	50	11	0	2	2	3	1	3	0	0	0
... 4 values omitted ...											
	180	1	0	0	0	0	1	0	0	0	0
	185	1	0	0	0	0	1	0	0	0	0
	186	1	0	0	0	1	0	0	0	0	0
	190	1	0	0	0	0	0	1	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	200	9	0	2	4	0	1	0	2	0	0
	250	3	0	0	1	1	0	1	0	0	0
	300	2	0	0	2	0	0	0	0	0	0
	400	6	0	2	1	0	1	2	0	0	0
missing by design	-54	7399	3481	0	0	0	0	0	0	2070	1848
refused	-97	6	0	2	0	1	1	1	1	0	0
don't know	-98	3	0	0	3	0	0	0	0	0	0
system missing value	.	12259	0	2277	2120	2125	2011	1894	1832	0	0

pa01551 Grandparent childcare fees: cents

528 : 090707

It is possible for grandparents to receive a financial reward in return for their assistance in childcare. If this is the case with you, please tell me the amount of money you give the grandparents for the childcare. «If the target child is currently being cared for by several grandparents: Add up the monthly hours. If the total time varies over the months: indicate average.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	0	1405	0	570	486	87	115	101	46	0	0
<i>missing by design</i>	-54	7399	3481	0	0	0	0	0	0	2070	1848
<i>refused</i>	-97	2	0	2	0	0	0	0	0	0	0
<i>don't know</i>	-98	3	0	0	3	0	0	0	0	0	0
<i>system missing value</i>	.	13232	0	2277	2120	2391	2266	2108	2070	0	0

p31420a Subjective awareness: school enrollment

528 : 76001

The education system in Germany is very diverse and has many aspects that are not always specifically known by the public. now, we are interested in the topic school enrollment. How much do you know about this topic?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
very bad	1	179	0	0	0	0	153	0	26	0	0
rather bad	2	392	0	0	0	0	347	0	45	0	0
partly good	3	946	0	0	0	0	613	0	333	0	0
rather good	4	1363	0	0	0	0	595	0	768	0	0
very good	5	1579	0	0	0	0	670	0	909	0	0
<i>missing by design</i>	-54	17544	3481	2849	2609	2478	0	2209	0	2070	1848
<i>refused</i>	-97	1	0	0	0	0	1	0	0	0	0
<i>don't know</i>	-98	3	0	0	0	0	2	0	1	0	0
<i>system missing value</i>	.	34	0	0	0	0	0	0	34	0	0

p31540a Knowledge about enrollment – choice elementary school 1

528 : 76002

now, I'd like to ask you some concrete questions about the topic school enrollment. Please consider the regulations in the federal state that you are currently living in. If you don't know the answer, please state 'don't know'! For long time, every federal state had so-called school districts. This means that the state assigns every child to a public elementary school according to its place of residence. How is it nowadays in your federal state? Are there any school districts?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
yes	1	3090	0	0	0	0	1514	0	1576	0	0
no	2	737	0	0	0	0	407	0	330	0	0
don't know	3	633	0	0	0	0	457	0	176	0	0
missing by design	-54	17544	3481	2849	2609	2478	0	2209	0	2070	1848
refused	-97	3	0	0	0	0	3	0	0	0	0
system missing value	.	34	0	0	0	0	0	0	34	0	0

p31540b Knowledge about enrollment – choice elementary school 2

528 : 76003

May parents choose a public elementary school for their child that is outside their school district? «Read the options aloud. 'It's about the federal state you live in. By public schools we mean only state schools, not independent/private schools.'»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
yes, unconditionally	1	430	0	0	0	0	190	0	240	0	0
yes, under certain conditions	2	2326	0	0	0	0	1110	0	1216	0	0
no	3	132	0	0	0	0	70	0	62	0	0
don't know	4	202	0	0	0	0	144	0	58	0	0
<i>missing by design</i>	-54	17544	3481	2849	2609	2478	0	2209	0	2070	1848
<i>system missing value</i>	.	1407	0	0	0	0	867	0	540	0	0

p31540c Knowledge about enrollment – early enrollment

528 : 76004

May parents enroll their child in a school earlier than regularly intended? «Read the options aloud. 'It's about the federal state you live in.'»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
yes, unconditionally	1	88	0	0	0	0	53	0	35	0	0
yes, under certain conditions	2	3137	0	0	0	0	1542	0	1595	0	0
no	3	387	0	0	0	0	229	0	158	0	0
don't know	4	848	0	0	0	0	554	0	294	0	0
<i>missing by design</i>	-54	17544	3481	2849	2609	2478	0	2209	0	2070	1848
<i>refused</i>	-97	3	0	0	0	0	3	0	0	0	0
<i>system missing value</i>	.	34	0	0	0	0	0	0	34	0	0

p31540d Knowledge about enrollment – later enrollment

528 : 76005

May parents keep their child one year back from the school enrollment? «Read the options aloud. 'It's about the federal state you live in.'»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
yes, unconditionally	1	203	0	0	0	0	139	0	64	0	0
yes, under certain conditions	2	3486	0	0	0	0	1713	0	1773	0	0
no	3	289	0	0	0	0	171	0	118	0	0
don't know	4	483	0	0	0	0	356	0	127	0	0
<i>missing by design</i>	-54	17544	3481	2849	2609	2478	0	2209	0	2070	1848
<i>refused</i>	-97	2	0	0	0	0	2	0	0	0	0
<i>system missing value</i>	.	34	0	0	0	0	0	0	34	0	0

p31541d Knowledge about enrollment – target day: day

528 : 76006

Can you name me a target day for the regular school enrollment of a child in your federal state? > day «'This refers to the date that applies to regularly enrolled children, not to those children who are to be prematurely enrolled or postponed.'»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	1	520	0	0	0	0	318	0	202	0	0
	2	2	0	0	0	0	1	0	1	0	0
	3	2	0	0	0	0	1	0	1	0	0
	4	1	0	0	0	0	1	0	0	0	0
	5	4	0	0	0	0	4	0	0	0	0
	6	11	0	0	0	0	11	0	0	0	0
	7	8	0	0	0	0	2	0	6	0	0
	8	4	0	0	0	0	2	0	2	0	0
	9	4	0	0	0	0	1	0	3	0	0
	10	14	0	0	0	0	5	0	9	0	0
	11	24	0	0	0	0	1	0	23	0	0
	12	10	0	0	0	0	5	0	5	0	0
... 10 values omitted ...											
	24	4	0	0	0	0	2	0	2	0	0
	25	24	0	0	0	0	3	0	21	0	0
	26	4	0	0	0	0	1	0	3	0	0
	27	8	0	0	0	0	4	0	4	0	0
	28	6	0	0	0	0	3	0	3	0	0
	29	8	0	0	0	0	3	0	5	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	30	1670	0	0	0	0	669	0	1001	0	0
	31	363	0	0	0	0	210	0	153	0	0
missing by design	-54	17544	3481	2849	2609	2478	0	2209	0	2070	1848
refused	-97	7	0	0	0	0	6	0	1	0	0
don't know	-98	1625	0	0	0	0	1068	0	557	0	0
system missing value	.	34	0	0	0	0	0	0	34	0	0

p31541m Knowledge about enrollment – target day: month

528 : 76006

Can you name me a target day for the regular school enrollment of a child in your federal state? > month «This refers to the date that applies to regularly enrolled children, not to those children who are to be prematurely enrolled or postponed.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	1	22	0	0	0	0	15	0	7	0	0
	2	2	0	0	0	0	1	0	1	0	0
	3	4	0	0	0	0	3	0	1	0	0
	4	10	0	0	0	0	8	0	2	0	0
	5	25	0	0	0	0	15	0	10	0	0
	6	593	0	0	0	0	259	0	334	0	0
	7	257	0	0	0	0	143	0	114	0	0
	8	380	0	0	0	0	198	0	182	0	0
	9	1405	0	0	0	0	667	0	738	0	0
	10	241	0	0	0	0	130	0	111	0	0
	11	35	0	0	0	0	26	0	9	0	0
	12	47	0	0	0	0	32	0	15	0	0
missing by design	-54	17544	3481	2849	2609	2478	0	2209	0	2070	1848
refused	-97	3	0	0	0	0	3	0	0	0	0
don't know	-98	881	0	0	0	0	881	0	0	0	0
system missing value	.	592	0	0	0	0	0	0	592	0	0

Which apps, games or programs does <name of the target child> use most often? Please name up to three apps, games or programs that <name of the target child> has used most recently on these devices, starting with the most frequently used one. Please give the exact name and type of device. ««Please enter a '1' to get to the next question.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
continue to the next question	1	1316	0	0	0	0	0	0	1316	0	0
only my partner knows that	-21	14	0	0	0	0	0	0	14	0	0
missing by design	-54	19925	3481	2849	2609	2478	2381	2209	0	2070	1848
refused	-97	1	0	0	0	0	0	0	1	0	0
don't know	-98	27	0	0	0	0	0	0	27	0	0
system missing value	.	758	0	0	0	0	0	0	758	0	0

[NCS] Which apps, games or programs does <name of the target child> use most often? Please name up to three apps, games or programs that <name of the target child> has used most recently on these devices, starting with the most frequently used one. Please give the exact name and type of device. ««Do not read the question aloud again! If the respondent cannot name the exact title, ask him or her to describe it in a few keywords.»»

no table generated

What is this app, game or program all about? Is it an app, a game or a program ... ««Read the options aloud»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
... for learning, e.g. reading, arithmetic, remembering something or the like	1	262	0	0	0	0	0	0	262	0	0
... for creativity, e.g. painting, making music or the like	2	144	0	0	0	0	0	0	144	0	0
... for games, fun and entertainment, e.g. football game, jump and run game or the like	3	809	0	0	0	0	0	0	809	0	0
or something else?	4	91	0	0	0	0	0	0	91	0	0
<i>missing by design</i>	-54	19925	3481	2849	2609	2478	2381	2209	0	2070	1848
<i>refused</i>	-97	1	0	0	0	0	0	0	1	0	0
<i>don't know</i>	-98	9	0	0	0	0	0	0	9	0	0
<i>system missing value</i>	.	800	0	0	0	0	0	0	800	0	0

And which app, game or program does <name of the target child> use the second most? Please again, give the exact name and type of device. ««Please enter a '1' to get to the next question.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
continue to the next question	1	1107	0	0	0	0	0	0	1107	0	0
only my partner knows that	-21	17	0	0	0	0	0	0	17	0	0
missing by design	-54	19925	3481	2849	2609	2478	2381	2209	0	2070	1848
refused	-97	19	0	0	0	0	0	0	19	0	0
don't know	-98	173	0	0	0	0	0	0	173	0	0
system missing value	.	800	0	0	0	0	0	0	800	0	0

[NCS] And which app, game or program does <name of the target child> use the second most? Please again, give the exact name and type of device. ««Do not read the question aloud again! If the respondent cannot name the exact title, ask him or her to describe it in a few keywords.»»

no table generated

What is this app, game or program all about? Is it an app, a game or a program ... ««Read the options aloud»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
... for learning, e.g. reading, arithmetic, remembering something or the like	1	225	0	0	0	0	0	0	225	0	0
... for creativity, e.g. painting, making music or the like	2	152	0	0	0	0	0	0	152	0	0
... for games, fun and entertainment, e.g. football game, jump and run game or the like	3	620	0	0	0	0	0	0	620	0	0
or something else?	4	36	0	0	0	0	0	0	36	0	0
<i>missing by design</i>	-54	19925	3481	2849	2609	2478	2381	2209	0	2070	1848
<i>refused</i>	-97	34	0	0	0	0	0	0	34	0	0
<i>don't know</i>	-98	40	0	0	0	0	0	0	40	0	0
<i>system missing value</i>	.	1009	0	0	0	0	0	0	1009	0	0

And which app, game or program does <name of the target child> use the third most? Please again, give the exact name and type of device. ««Please enter a '1' to get to the next question.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
continue to the next question	1	823	0	0	0	0	0	0	823	0	0
only my partner knows that	-21	8	0	0	0	0	0	0	8	0	0
missing by design	-54	19925	3481	2849	2609	2478	2381	2209	0	2070	1848
refused	-97	26	0	0	0	0	0	0	26	0	0
don't know	-98	250	0	0	0	0	0	0	250	0	0
system missing value	.	1009	0	0	0	0	0	0	1009	0	0

[NCS] And which app, game or program does <name of the target child> use the third most? Please again, give the exact name and type of device. ««Do not read the question aloud again! If the respondent cannot name the exact title, ask him or her to describe it in a few keywords.»»

no table generated

What is this app, game or program all about? Is it an app, a game or a program ... ««Read the options aloud»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
... for learning, e.g. reading, arithmetic, remembering something or the like	1	151	0	0	0	0	0	0	151	0	0
... for creativity, e.g. painting, making music or the like	2	86	0	0	0	0	0	0	86	0	0
... for games, fun and entertainment, e.g. football game, jump and run game or the like	3	401	0	0	0	0	0	0	401	0	0
or something else?	4	37	0	0	0	0	0	0	37	0	0
<i>missing by design</i>	-54	19925	3481	2849	2609	2478	2381	2209	0	2070	1848
<i>refused</i>	-97	58	0	0	0	0	0	0	58	0	0
<i>don't know</i>	-98	90	0	0	0	0	0	0	90	0	0
<i>system missing value</i>	.	1293	0	0	0	0	0	0	1293	0	0

In the following it is about how you track the use of media by <name of the target child>. To what extent do the following statements apply? I am fully informed about the use of media by <name of the target child>. «Read the options aloud»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply at all	1	28	0	0	0	0	0	0	28	0	0
does rather not apply	2	44	0	0	0	0	0	0	44	0	0
does rather apply	3	388	0	0	0	0	0	0	388	0	0
does completely apply	4	1641	0	0	0	0	0	0	1641	0	0
<i>missing by design</i>	-54	19925	3481	2849	2609	2478	2381	2209	0	2070	1848
<i>refused</i>	-97	5	0	0	0	0	0	0	5	0	0
<i>don't know</i>	-98	10	0	0	0	0	0	0	10	0	0

I keep myself informed about which media content is suitable for <name of the target child>. «Read the options aloud»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
does not apply at all	1	76	0	0	0	0	0	0	76	0	0
does rather not apply	2	137	0	0	0	0	0	0	137	0	0
does rather apply	3	582	0	0	0	0	0	0	582	0	0
does completely apply	4	1303	0	0	0	0	0	0	1303	0	0
missing by design	-54	19925	3481	2849	2609	2478	2381	2209	0	2070	1848
refused	-97	5	0	0	0	0	0	0	5	0	0
don't know	-98	13	0	0	0	0	0	0	13	0	0

<Name of the target child> is free to decide for himself how long he uses these media. «Read the options aloud if necessary»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply at all	1	1723	0	0	0	0	0	0	1723	0	0
does rather not apply	2	291	0	0	0	0	0	0	291	0	0
does rather apply	3	43	0	0	0	0	0	0	43	0	0
does completely apply	4	48	0	0	0	0	0	0	48	0	0
<i>missing by design</i>	-54	19925	3481	2849	2609	2478	2381	2209	0	2070	1848
<i>refused</i>	-97	3	0	0	0	0	0	0	3	0	0
<i>don't know</i>	-98	8	0	0	0	0	0	0	8	0	0

Who in your home is mainly responsible for the use of media by <name of the target child? «Read the options aloud»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Me	1	492	0	0	0	0	0	0	492	0	0
My partner	2	199	0	0	0	0	0	0	199	0	0
Both equally	3	1210	0	0	0	0	0	0	1210	0	0
<i>missing by design</i>	-54	19925	3481	2849	2609	2478	2381	2209	0	2070	1848
<i>refused</i>	-97	3	0	0	0	0	0	0	3	0	0
<i>don't know</i>	-98	6	0	0	0	0	0	0	6	0	0
<i>system missing value</i>	.	206	0	0	0	0	0	0	206	0	0

p400015 Respondent born in East or West Germany?

528 : 24023

And was this in the new or in the old federal states?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
In the new federal states (including East Berlin) / in the GDR (including East Berlin)	1	776	713	10	10	17	11	8	7	0	0
In the old federal states (including West Berlin) / in the Federal Republic of Germany (including West Berlin)	2	2083	1929	25	40	31	34	11	13	0	0
<i>missing by design</i>	-54	3918	0	0	0	0	0	0	0	2070	1848
<i>don't know</i>	-98	1	1	0	0	0	0	0	0	0	0
<i>system missing value</i>	.	15263	838	2814	2559	2430	2336	2190	2096	0	0

p403015 Partner born in East or West Germany?

528 : 26023

And was this in the new or in the old federal states?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
In the new federal states (including East Berlin) / in the GDR (including East Berlin)	1	663	558	9	24	35	21	8	8	0	0
In the old federal states (including West Berlin) / in the Federal Republic of Germany (including West Berlin)	2	2149	1878	15	45	103	51	29	28	0	0
<i>missing by design</i>	-54	3918	0	0	0	0	0	0	0	2070	1848
<i>don't know</i>	-98	5	4	0	0	1	0	0	0	0	0
<i>system missing value</i>	.	15306	1041	2825	2540	2339	2309	2172	2080	0	0

p529005 Availability of the examination book

528 : 050004

Please find the answers to the following questions in the yellow examination book that you received from your pediatrician. Do you have the yellow examination book? ««If the examination book is not available, please read the following: If you do not have it, you are welcome to reply from your memory. If the respondent did not participate in the U9 check-up, please indicate 'does not apply'.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	14569	3390	2499	2452	2215	2086	0	1927	0	0
no	2	1053	89	347	155	163	142	0	157	0	0
<i>missing by design</i>	-54	6127	0	0	0	0	0	2209	0	2070	1848
<i>does not apply</i>	-93	279	0	0	0	98	152	0	29	0	0
<i>refused</i>	-97	4	1	2	0	0	0	0	1	0	0
<i>don't know</i>	-98	9	1	1	2	2	1	0	2	0	0

p529034 Date of U9 check-up: month

528 : 050005

When was the U9 check-up? Please state month and year. ««If the respondent did not participate in the U9, please specify 'does not apply'. If the target person only remembers seasons, please enter the following numbers: 21: Beginning of the year/winter, 24: Spring/Easter, 27: Mid-year/summer, 30: Fall, 32: End of the year.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
January	1	32	0	0	0	0	0	0	32	0	0
February	2	109	0	0	0	0	0	0	109	0	0
March	3	221	0	0	0	0	0	0	221	0	0
April	4	220	0	0	0	0	0	0	220	0	0
May	5	370	0	0	0	0	0	0	370	0	0
June	6	311	0	0	0	0	0	0	311	0	0
July	7	247	0	0	0	0	0	0	247	0	0
August	8	169	0	0	0	0	0	0	169	0	0
September	9	161	0	0	0	0	0	0	161	0	0
October	10	63	0	0	0	0	0	0	63	0	0
November	11	57	0	0	0	0	0	0	57	0	0
December	12	20	0	0	0	0	0	0	20	0	0
Beginning of the year/Winter	21	3	0	0	0	0	0	0	3	0	0
Spring/Easter	24	8	0	0	0	0	0	0	8	0	0
Mid-year/Summer	27	9	0	0	0	0	0	0	9	0	0
Fall	30	5	0	0	0	0	0	0	5	0	0
End of the year	32	1	0	0	0	0	0	0	1	0	0
<i>missing by design</i>	-54	19925	3481	2849	2609	2478	2381	2209	0	2070	1848

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply	-93	33	0	0	0	0	0	0	33	0	0
don't know	-98	48	0	0	0	0	0	0	48	0	0
system missing value	.	29	0	0	0	0	0	0	29	0	0

p529035 Date of U9 check-up: year

528 : 050005

When was the U9 check-up? Please state month and year. ««If the respondent did not participate in the U9, please specify 'does not apply'. If the target person only remembers seasons, please enter the following numbers: 21: Beginning of the year/winter, 24: Spring/Easter, 27: Mid-year/summer, 30: Fall, 32: End of the year.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	2016	1	0	0	0	0	0	0	1	0	0
	2017	1949	0	0	0	0	0	0	1949	0	0
	2018	80	0	0	0	0	0	0	80	0	0
missing by design	-54	19925	3481	2849	2609	2478	2381	2209	0	2070	1848
does not apply	-93	33	0	0	0	0	0	0	33	0	0
don't know	-98	24	0	0	0	0	0	0	24	0	0
system missing value	.	29	0	0	0	0	0	0	29	0	0

p529032 Weight of the child in grams at the U9

528 : 050006

What was <name of the target child>'s weight at the medical check-up U9? ««If the respondent did not participate in the U9, please specify 'does not apply'.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	7200	1	0	0	0	0	0	0	1	0	0
	9400	1	0	0	0	0	0	0	1	0	0
	10000	1	0	0	0	0	0	0	1	0	0
	10400	1	0	0	0	0	0	0	1	0	0
	11700	1	0	0	0	0	0	0	1	0	0
	12000	2	0	0	0	0	0	0	2	0	0
	12500	1	0	0	0	0	0	0	1	0	0
	13000	1	0	0	0	0	0	0	1	0	0
	13100	1	0	0	0	0	0	0	1	0	0
	13200	1	0	0	0	0	0	0	1	0	0
	13700	1	0	0	0	0	0	0	1	0	0
	13750	1	0	0	0	0	0	0	1	0	0
... 175 values omitted ...											
	30400	1	0	0	0	0	0	0	1	0	0
	33000	1	0	0	0	0	0	0	1	0	0
	33100	1	0	0	0	0	0	0	1	0	0
	33600	1	0	0	0	0	0	0	1	0	0
	35500	1	0	0	0	0	0	0	1	0	0
	37000	1	0	0	0	0	0	0	1	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	41800	1	0	0	0	0	0	0	1	0	0
missing by design	-54	19925	3481	2849	2609	2478	2381	2209	0	2070	1848
does not apply	-93	1	0	0	0	0	0	0	1	0	0
refused	-97	1	0	0	0	0	0	0	1	0	0
don't know	-98	65	0	0	0	0	0	0	65	0	0
system missing value	.	62	0	0	0	0	0	0	62	0	0

p529033 Size of the child in centimeters at the U9 check-up

528 : 050007

What size was <name of the target child> at the medical check-up U9? ««If the respondent did not participate in the U9, please specify 'does not apply'.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	91	1	0	0	0	0	0	0	1	0	0
	96	1	0	0	0	0	0	0	1	0	0
	99	1	0	0	0	0	0	0	1	0	0
	100	6	0	0	0	0	0	0	6	0	0
	101	8	0	0	0	0	0	0	8	0	0
	102	12	0	0	0	0	0	0	12	0	0
	103	26	0	0	0	0	0	0	26	0	0
	104	34	0	0	0	0	0	0	34	0	0
	105	38	0	0	0	0	0	0	38	0	0
	106	59	0	0	0	0	0	0	59	0	0
	107	96	0	0	0	0	0	0	96	0	0
	108	105	0	0	0	0	0	0	105	0	0
... 14 values omitted ...											
	124	13	0	0	0	0	0	0	13	0	0
	125	7	0	0	0	0	0	0	7	0	0
	126	7	0	0	0	0	0	0	7	0	0
	127	3	0	0	0	0	0	0	3	0	0
	128	8	0	0	0	0	0	0	8	0	0
	130	2	0	0	0	0	0	0	2	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	131	2	0	0	0	0	0	0	2	0	0
	132	1	0	0	0	0	0	0	1	0	0
missing by design	-54	19925	3481	2849	2609	2478	2381	2209	0	2070	1848
refused	-97	1	0	0	0	0	0	0	1	0	0
don't know	-98	60	0	0	0	0	0	0	60	0	0
system missing value	.	63	0	0	0	0	0	0	63	0	0

p416090 Language support measure in care institution

528 : 10103

Has <name of the target child> received additional language support in a care institution, e.g. kindergarten, since our last interview in <0190P32/0190P30>? «« By language support in a care institution we do not mean speech therapy or logopedics. Language support within a care facility includes pre-school language support programs to strengthen and develop language skills, e.g. by the educator or other support staff. If the respondent is not sure about the care institution: ' By care institution we do not mean the school, but rather all types of daycare or care institution for children, including parent-child initiatives, i.e. care institutions managed by parents and/or educators themselves'. »»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	326	0	0	0	0	0	170	156	0	0
no	2	3991	0	0	0	0	0	2031	1960	0	0
<i>no childcare institution attended so far</i>	-21	4	0	0	0	0	0	4	0	0	0
<i>missing by design</i>	-54	17716	3481	2849	2609	2478	2381	0	0	2070	1848
<i>don't know</i>	-98	4	0	0	0	0	0	4	0	0	0

p41609a Implementation Language support measure in care institution

528 : 10107

How is or was this support measure realized in the care institution? ««If both apply, please select 'in a special support program'. If the child has attended several language support programs, please inform the respondent: 'If your child has attended more than one language support program, please refer to the !!last!! language support'. »»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
in a special support program	1	68	0	0	0	0	0	0	68	0	0
or integrated into the regular care routine?	2	87	0	0	0	0	0	0	87	0	0
<i>missing by design</i>	-54	19925	3481	2849	2609	2478	2381	2209	0	2070	1848
<i>don't know</i>	-98	1	0	0	0	0	0	0	1	0	0
<i>system missing value</i>	.	1960	0	0	0	0	0	0	1960	0	0

In which language is or was this language support provided?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
in German	1	59	0	0	0	0	0	0	59	0	0
in <36029> / in <2103P3>	2	0	0	0	0	0	0	0	0	0	0
in German and in <36029> / in German and in <2103P3>	3	0	0	0	0	0	0	0	0	0	0
in another language	4	0	0	0	0	0	0	0	0	0	0
missing by design	-54	19925	3481	2849	2609	2478	2381	2209	0	2070	1848
system missing value	.	2057	0	0	0	0	0	0	2057	0	0

p416160 Language support measure outside care institution

528 : 10125

Did <name of the target child> also participate in further language support measures since our last survey in <0190P32/0190P30>? «By further language support we do not mean speech therapy or logopedics. Further language support measures are provided outside a care institution. This includes pre-school language support programs to strengthen and develop language skills.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
yes	1	65	0	0	0	0	0	60	5	0	0
no	2	4260	0	0	0	0	0	2149	2111	0	0
missing by design	-54	17716	3481	2849	2609	2478	2381	0	0	2070	1848

The next questions are about your personal environment and the pursuit of different professions. Please tell me whether you know a person in your personal environment who is currently pursuing such a profession in Germany. By personal environment I mean, for example, your partner, your family or relatives, your friends, colleagues or other acquaintances. Do you know a nurse in your personal environment? «A nurse can only be considered part of your social circle if your relationship with this person is more than purely professional.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	1676	0	0	0	0	0	0	1676	0	0
no	2	440	0	0	0	0	0	0	440	0	0
missing by design	-54	19925	3481	2849	2609	2478	2381	2209	0	2070	1848

p32601a_R Position generator: Country Nurse

528 : 41002

What country is this person from? «If the respondent thinks of several persons: 'Please think only of the person closest to you.' If the person is unsure, please explain: 'A person comes from a country other than Germany if he or she, his or her mother or father was not born in Germany'.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
Germany	0	1382	0	0	0	0	0	0	1382	0	0
Yugoslavia	120	1	0	0	0	0	0	0	1	0	0
Albania	121	2	0	0	0	0	0	0	2	0	0
Bosnia and Herzegovina	122	4	0	0	0	0	0	0	4	0	0
Andorra	123	0	0	0	0	0	0	0	0	0	0
Belgium	124	2	0	0	0	0	0	0	2	0	0
Bulgaria	125	2	0	0	0	0	0	0	2	0	0
Denmark	126	1	0	0	0	0	0	0	1	0	0
Estonia	127	0	0	0	0	0	0	0	0	0	0
Finland	128	0	0	0	0	0	0	0	0	0	0
France	129	5	0	0	0	0	0	0	5	0	0
Croatia	130	15	0	0	0	0	0	0	15	0	0
... 205 values omitted ...											
New Zealand dependent territories in Australia, Oceania, Antarctica	590	0	0	0	0	0	0	0	0	0	0
US dependent territories in Australia, Oceania, Antarctica	591	0	0	0	0	0	0	0	0	0	0
Norwegian dependent territories in Australia, Oceania, Antarctica	593	0	0	0	0	0	0	0	0	0	0
Australian dependent territories in Australia, Oceania, Antarctica	594	0	0	0	0	0	0	0	0	0	0
British dependent territories in Australia, Oceania, Antarctica	595	0	0	0	0	0	0	0	0	0	0
French dependent territories in Australia, Oceania, Antarctica	598	1	0	0	0	0	0	0	1	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
from/to sea	994	0	0	0	0	0	0	0	0	0	0
unknown foreign country	996	0	0	0	0	0	0	0	0	0	0
Kurdish territories	9005	0	0	0	0	0	0	0	0	0	0
missing by design	-54	19925	3481	2849	2609	2478	2381	2209	0	2070	1848
don't know	-98	7	0	0	0	0	0	0	7	0	0
system missing value	.	440	0	0	0	0	0	0	440	0	0

What country is this person from? «If the respondent thinks of several persons: 'Please think only of the person closest to you.' If the person is unsure, please explain: 'A person comes from a country other than Germany if he or she, his or her mother or father was not born in Germany'.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Germany	0	1382	0	0	0	0	0	0	1382	0	0
not Germany	1	287	0	0	0	0	0	0	287	0	0
missing by design	-54	19925	3481	2849	2609	2478	2381	2209	0	2070	1848
don't know	-98	7	0	0	0	0	0	0	7	0	0
system missing value	.	440	0	0	0	0	0	0	440	0	0

Do you personally know an engineer in Germany? «An engineer can only be considered part of your social circle if your relationship with this person is more than purely professional.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	1652	0	0	0	0	0	0	1652	0	0
no	2	458	0	0	0	0	0	0	458	0	0
missing by design	-54	19925	3481	2849	2609	2478	2381	2209	0	2070	1848
refused	-97	1	0	0	0	0	0	0	1	0	0
don't know	-98	5	0	0	0	0	0	0	5	0	0

What country is this person from? «If the respondent thinks of several persons: 'Please think only of the person closest to you.' If the person is unsure, please explain: 'A person comes from a country other than Germany if he or she, his or her mother or father was not born in Germany'.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
Germany	0	1385	0	0	0	0	0	0	1385	0	0
Yugoslavia	120	1	0	0	0	0	0	0	1	0	0
Albania	121	1	0	0	0	0	0	0	1	0	0
Bosnia and Herzegovina	122	4	0	0	0	0	0	0	4	0	0
Andorra	123	0	0	0	0	0	0	0	0	0	0
Belgium	124	0	0	0	0	0	0	0	0	0	0
Bulgaria	125	4	0	0	0	0	0	0	4	0	0
Denmark	126	0	0	0	0	0	0	0	0	0	0
Estonia	127	1	0	0	0	0	0	0	1	0	0
Finland	128	0	0	0	0	0	0	0	0	0	0
France	129	14	0	0	0	0	0	0	14	0	0
Croatia	130	7	0	0	0	0	0	0	7	0	0
... 205 values omitted ...											
New Zealand dependent territories in Australia, Oceania, Antarctica	590	0	0	0	0	0	0	0	0	0	0
US dependent territories in Australia, Oceania, Antarctica	591	0	0	0	0	0	0	0	0	0	0
Norwegian dependent territories in Australia, Oceania, Antarctica	593	0	0	0	0	0	0	0	0	0	0
Australian dependent territories in Australia, Oceania, Antarctica	594	0	0	0	0	0	0	0	0	0	0
British dependent territories in Australia, Oceania, Antarctica	595	0	0	0	0	0	0	0	0	0	0
French dependent territories in Australia, Oceania, Antarctica	598	0	0	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
from/to sea	994	0	0	0	0	0	0	0	0	0	0
unknown foreign country	996	0	0	0	0	0	0	0	0	0	0
Kurdish territories	9005	0	0	0	0	0	0	0	0	0	0
missing by design	-54	19925	3481	2849	2609	2478	2381	2209	0	2070	1848
don't know	-98	6	0	0	0	0	0	0	6	0	0
system missing value	.	464	0	0	0	0	0	0	464	0	0

What country is this person from? «If the respondent thinks of several persons: 'Please think only of the person closest to you.' If the person is unsure, please explain: 'A person comes from a country other than Germany if he or she, his or her mother or father was not born in Germany'.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Germany	0	1385	0	0	0	0	0	0	1385	0	0
not Germany	1	261	0	0	0	0	0	0	261	0	0
missing by design	-54	19925	3481	2849	2609	2478	2381	2209	0	2070	1848
don't know	-98	6	0	0	0	0	0	0	6	0	0
system missing value	.	464	0	0	0	0	0	0	464	0	0

Do you personally know a warehouse or transport worker? «A warehouse worker can only be considered part of your social circle if your relationship with this person is more than purely professional.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	865	0	0	0	0	0	0	865	0	0
no	2	1246	0	0	0	0	0	0	1246	0	0
missing by design	-54	19925	3481	2849	2609	2478	2381	2209	0	2070	1848
don't know	-98	5	0	0	0	0	0	0	5	0	0

p32601c_R Position generator: Country Warehouse or transport worker

528 : 41006

What country is this person from? «If the respondent thinks of several persons: 'Please think only of the person closest to you.' If the person is unsure, please explain: 'A person comes from a country other than Germany if he or she, his or her mother or father was not born in Germany'.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
Germany	0	607	0	0	0	0	0	0	607	0	0
Yugoslavia	120	1	0	0	0	0	0	0	1	0	0
Albania	121	3	0	0	0	0	0	0	3	0	0
Bosnia and Herzegovina	122	4	0	0	0	0	0	0	4	0	0
Andorra	123	0	0	0	0	0	0	0	0	0	0
Belgium	124	0	0	0	0	0	0	0	0	0	0
Bulgaria	125	3	0	0	0	0	0	0	3	0	0
Denmark	126	0	0	0	0	0	0	0	0	0	0
Estonia	127	1	0	0	0	0	0	0	1	0	0
Finland	128	0	0	0	0	0	0	0	0	0	0
France	129	0	0	0	0	0	0	0	0	0	0
Croatia	130	4	0	0	0	0	0	0	4	0	0
... 205 values omitted ...											
New Zealand dependent territories in Australia, Oceania, Antarctica	590	0	0	0	0	0	0	0	0	0	0
US dependent territories in Australia, Oceania, Antarctica	591	0	0	0	0	0	0	0	0	0	0
Norwegian dependent territories in Australia, Oceania, Antarctica	593	0	0	0	0	0	0	0	0	0	0
Australian dependent territories in Australia, Oceania, Antarctica	594	0	0	0	0	0	0	0	0	0	0
British dependent territories in Australia, Oceania, Antarctica	595	0	0	0	0	0	0	0	0	0	0
French dependent territories in Australia, Oceania, Antarctica	598	0	0	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
from/to sea	994	0	0	0	0	0	0	0	0	0	0
unknown foreign country	996	0	0	0	0	0	0	0	0	0	0
Kurdish territories	9005	0	0	0	0	0	0	0	0	0	0
missing by design	-54	19925	3481	2849	2609	2478	2381	2209	0	2070	1848
don't know	-98	7	0	0	0	0	0	0	7	0	0
system missing value	.	1251	0	0	0	0	0	0	1251	0	0

What country is this person from? «If the respondent thinks of several persons: 'Please think only of the person closest to you.' If the person is unsure, please explain: 'A person comes from a country other than Germany if he or she, his or her mother or father was not born in Germany'.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Germany	0	607	0	0	0	0	0	0	607	0	0
not Germany	1	251	0	0	0	0	0	0	251	0	0
missing by design	-54	19925	3481	2849	2609	2478	2381	2209	0	2070	1848
don't know	-98	7	0	0	0	0	0	0	7	0	0
system missing value	.	1251	0	0	0	0	0	0	1251	0	0

Do you personally know a social worker? «A social worker can only be considered part of your social circle if your relationship with this person is more than purely professional.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
yes	1	1353	0	0	0	0	0	0	1353	0	0
no	2	760	0	0	0	0	0	0	760	0	0
missing by design	-54	19925	3481	2849	2609	2478	2381	2209	0	2070	1848
refused	-97	1	0	0	0	0	0	0	1	0	0
don't know	-98	2	0	0	0	0	0	0	2	0	0

p32601d_R Position generator: Country Social worker

528 : 41008

What country is this person from? «If the respondent thinks of several persons: 'Please think only of the person closest to you.' If the person is unsure, please explain: 'A person comes from a country other than Germany if he or she, his or her mother or father was not born in Germany'.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Germany	0	1180	0	0	0	0	0	0	1180	0	0
Yugoslavia	120	2	0	0	0	0	0	0	2	0	0
Albania	121	0	0	0	0	0	0	0	0	0	0
Bosnia and Herzegovina	122	0	0	0	0	0	0	0	0	0	0
Andorra	123	0	0	0	0	0	0	0	0	0	0
Belgium	124	0	0	0	0	0	0	0	0	0	0
Bulgaria	125	2	0	0	0	0	0	0	2	0	0
Denmark	126	1	0	0	0	0	0	0	1	0	0
Estonia	127	0	0	0	0	0	0	0	0	0	0
Finland	128	0	0	0	0	0	0	0	0	0	0
France	129	3	0	0	0	0	0	0	3	0	0
Croatia	130	1	0	0	0	0	0	0	1	0	0
... 206 values omitted ...											
US dependent territories in Australia, Oceania, Antarctica	591	0	0	0	0	0	0	0	0	0	0
Norwegian dependent territories in Australia, Oceania, Antarctica	593	0	0	0	0	0	0	0	0	0	0
Australian dependent territories in Australia, Oceania, Antarctica	594	0	0	0	0	0	0	0	0	0	0
British dependent territories in Australia, Oceania, Antarctica	595	0	0	0	0	0	0	0	0	0	0
French dependent territories in Australia, Oceania, Antarctica	598	0	0	0	0	0	0	0	0	0	0
from/to sea	994	0	0	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
unknown foreign country	996	0	0	0	0	0	0	0	0	0	0
Kurdish territories	9005	0	0	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	19925	3481	2849	2609	2478	2381	2209	0	2070	1848
<i>not in list</i>	-96	1	0	0	0	0	0	0	1	0	0
<i>don't know</i>	-98	8	0	0	0	0	0	0	8	0	0
<i>system missing value</i>	.	763	0	0	0	0	0	0	763	0	0

What country is this person from? «If the respondent thinks of several persons: ‘Please think only of the person closest to you.’ If the person is unsure, please explain: ‘A person comes from a country other than Germany if he or she, his or her mother or father was not born in Germany’.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Germany	0	1180	0	0	0	0	0	0	1180	0	0
not Germany	1	164	0	0	0	0	0	0	164	0	0
missing by design	-54	19925	3481	2849	2609	2478	2381	2209	0	2070	1848
not in list	-96	1	0	0	0	0	0	0	1	0	0
don't know	-98	8	0	0	0	0	0	0	8	0	0
system missing value	.	763	0	0	0	0	0	0	763	0	0

Do you personally know a sales assistant? «A sales assistant can only be considered part of your social circle if your relationship with this person is more than purely professional.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	1357	0	0	0	0	0	0	1357	0	0
no	2	756	0	0	0	0	0	0	756	0	0
missing by design	-54	19925	3481	2849	2609	2478	2381	2209	0	2070	1848
refused	-97	2	0	0	0	0	0	0	2	0	0
don't know	-98	1	0	0	0	0	0	0	1	0	0

p32601e_R Position generator: Country Salesperson

528 : 41010

What country is this person from? «If the respondent thinks of several persons: 'Please think only of the person closest to you.' If the person is unsure, please explain: 'A person comes from a country other than Germany if he or she, his or her mother or father was not born in Germany'.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
Germany	0	1044	0	0	0	0	0	0	1044	0	0
Yugoslavia	120	1	0	0	0	0	0	0	1	0	0
Albania	121	2	0	0	0	0	0	0	2	0	0
Bosnia and Herzegovina	122	4	0	0	0	0	0	0	4	0	0
Andorra	123	0	0	0	0	0	0	0	0	0	0
Belgium	124	0	0	0	0	0	0	0	0	0	0
Bulgaria	125	1	0	0	0	0	0	0	1	0	0
Denmark	126	0	0	0	0	0	0	0	0	0	0
Estonia	127	0	0	0	0	0	0	0	0	0	0
Finland	128	2	0	0	0	0	0	0	2	0	0
France	129	4	0	0	0	0	0	0	4	0	0
Croatia	130	13	0	0	0	0	0	0	13	0	0
... 205 values omitted ...											
New Zealand dependent territories in Australia, Oceania, Antarctica	590	0	0	0	0	0	0	0	0	0	0
US dependent territories in Australia, Oceania, Antarctica	591	0	0	0	0	0	0	0	0	0	0
Norwegian dependent territories in Australia, Oceania, Antarctica	593	0	0	0	0	0	0	0	0	0	0
Australian dependent territories in Australia, Oceania, Antarctica	594	0	0	0	0	0	0	0	0	0	0
British dependent territories in Australia, Oceania, Antarctica	595	0	0	0	0	0	0	0	0	0	0
French dependent territories in Australia, Oceania, Antarctica	598	0	0	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
from/to sea	994	0	0	0	0	0	0	0	0	0	0
unknown foreign country	996	0	0	0	0	0	0	0	0	0	0
Kurdish territories	9005	0	0	0	0	0	0	0	0	0	0
missing by design	-54	19925	3481	2849	2609	2478	2381	2209	0	2070	1848
don't know	-98	5	0	0	0	0	0	0	5	0	0
system missing value	.	759	0	0	0	0	0	0	759	0	0

What country is this person from? «If the respondent thinks of several persons: 'Please think only of the person closest to you.' If the person is unsure, please explain: 'A person comes from a country other than Germany if he or she, his or her mother or father was not born in Germany'.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Germany	0	1044	0	0	0	0	0	0	1044	0	0
not Germany	1	308	0	0	0	0	0	0	308	0	0
missing by design	-54	19925	3481	2849	2609	2478	2381	2209	0	2070	1848
don't know	-98	5	0	0	0	0	0	0	5	0	0
system missing value	.	759	0	0	0	0	0	0	759	0	0

Do you personally know a police officer? «An police officer can only be considered part of your social circle if your relationship with this person is more than purely professional.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	1241	0	0	0	0	0	0	1241	0	0
no	2	873	0	0	0	0	0	0	873	0	0
missing by design	-54	19925	3481	2849	2609	2478	2381	2209	0	2070	1848
refused	-97	2	0	0	0	0	0	0	2	0	0

p32601f_R Position generator: Country Police officer

528 : 41012

What country is this person from? «If the respondent thinks of several persons: 'Please think only of the person closest to you.' If the person is unsure, please explain: 'A person comes from a country other than Germany if he or she, his or her mother or father was not born in Germany'.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
Germany	0	1160	0	0	0	0	0	0	1160	0	0
Yugoslavia	120	0	0	0	0	0	0	0	0	0	0
Albania	121	0	0	0	0	0	0	0	0	0	0
Bosnia and Herzegovina	122	0	0	0	0	0	0	0	0	0	0
Andorra	123	0	0	0	0	0	0	0	0	0	0
Belgium	124	0	0	0	0	0	0	0	0	0	0
Bulgaria	125	0	0	0	0	0	0	0	0	0	0
Denmark	126	0	0	0	0	0	0	0	0	0	0
Estonia	127	0	0	0	0	0	0	0	0	0	0
Finland	128	0	0	0	0	0	0	0	0	0	0
France	129	1	0	0	0	0	0	0	1	0	0
Croatia	130	3	0	0	0	0	0	0	3	0	0
... 205 values omitted ...											
New Zealand dependent territories in Australia, Oceania, Antarctica	590	0	0	0	0	0	0	0	0	0	0
US dependent territories in Australia, Oceania, Antarctica	591	0	0	0	0	0	0	0	0	0	0
Norwegian dependent territories in Australia, Oceania, Antarctica	593	0	0	0	0	0	0	0	0	0	0
Australian dependent territories in Australia, Oceania, Antarctica	594	0	0	0	0	0	0	0	0	0	0
British dependent territories in Australia, Oceania, Antarctica	595	0	0	0	0	0	0	0	0	0	0
French dependent territories in Australia, Oceania, Antarctica	598	0	0	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
from/to sea	994	0	0	0	0	0	0	0	0	0	0
unknown foreign country	996	0	0	0	0	0	0	0	0	0	0
Kurdish territories	9005	0	0	0	0	0	0	0	0	0	0
missing by design	-54	19925	3481	2849	2609	2478	2381	2209	0	2070	1848
don't know	-98	4	0	0	0	0	0	0	4	0	0
system missing value	.	875	0	0	0	0	0	0	875	0	0

p32601f_D Position generator: country police officer (simplified)

528 : 41012

What country is this person from? «If the respondent thinks of several persons: 'Please think only of the person closest to you.' If the person is unsure, please explain: 'A person comes from a country other than Germany if he or she, his or her mother or father was not born in Germany'.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
Germany	0	1160	0	0	0	0	0	0	1160	0	0
not Germany	1	77	0	0	0	0	0	0	77	0	0
<i>missing by design</i>	-54	19925	3481	2849	2609	2478	2381	2209	0	2070	1848
<i>don't know</i>	-98	4	0	0	0	0	0	0	4	0	0
<i>system missing value</i>	.	875	0	0	0	0	0	0	875	0	0

And do you know a physician personally? «A physician can only be considered part of your social circle if your relationship with this person is more than purely professional.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	1561	0	0	0	0	0	0	1561	0	0
no	2	554	0	0	0	0	0	0	554	0	0
missing by design	-54	19925	3481	2849	2609	2478	2381	2209	0	2070	1848
refused	-97	1	0	0	0	0	0	0	1	0	0

p32601g_R Position generator: Country Physician

528 : 41014

What country is this person from? «If the respondent thinks of several persons: 'Please think only of the person closest to you.' If the person is unsure, please explain: 'A person comes from a country other than Germany if he or she, his or her mother or father was not born in Germany'.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Germany	0	1281	0	0	0	0	0	0	1281	0	0
Yugoslavia	120	0	0	0	0	0	0	0	0	0	0
Albania	121	0	0	0	0	0	0	0	0	0	0
Bosnia and Herzegovina	122	4	0	0	0	0	0	0	4	0	0
Andorra	123	0	0	0	0	0	0	0	0	0	0
Belgium	124	0	0	0	0	0	0	0	0	0	0
Bulgaria	125	5	0	0	0	0	0	0	5	0	0
Denmark	126	1	0	0	0	0	0	0	1	0	0
Estonia	127	0	0	0	0	0	0	0	0	0	0
Finland	128	0	0	0	0	0	0	0	0	0	0
France	129	4	0	0	0	0	0	0	4	0	0
Croatia	130	2	0	0	0	0	0	0	2	0	0
... 205 values omitted ...											
New Zealand dependent territories in Australia, Oceania, Antarctica	590	0	0	0	0	0	0	0	0	0	0
US dependent territories in Australia, Oceania, Antarctica	591	0	0	0	0	0	0	0	0	0	0
Norwegian dependent territories in Australia, Oceania, Antarctica	593	0	0	0	0	0	0	0	0	0	0
Australian dependent territories in Australia, Oceania, Antarctica	594	0	0	0	0	0	0	0	0	0	0
British dependent territories in Australia, Oceania, Antarctica	595	0	0	0	0	0	0	0	0	0	0
French dependent territories in Australia, Oceania, Antarctica	598	0	0	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
from/to sea	994	0	0	0	0	0	0	0	0	0	0
unknown foreign country	996	0	0	0	0	0	0	0	0	0	0
Kurdish territories	9005	0	0	0	0	0	0	0	0	0	0
missing by design	-54	19925	3481	2849	2609	2478	2381	2209	0	2070	1848
don't know	-98	6	0	0	0	0	0	0	6	0	0
system missing value	.	555	0	0	0	0	0	0	555	0	0

What country is this person from? «If the respondent thinks of several persons: ‘Please think only of the person closest to you.’ If the person is unsure, please explain: ‘A person comes from a country other than Germany if he or she, his or her mother or father was not born in Germany’.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Germany	0	1281	0	0	0	0	0	0	1281	0	0
not Germany	1	274	0	0	0	0	0	0	274	0	0
missing by design	-54	19925	3481	2849	2609	2478	2381	2209	0	2070	1848
don't know	-98	6	0	0	0	0	0	0	6	0	0
system missing value	.	555	0	0	0	0	0	0	555	0	0

Do you personally know a banker? «A banker can only be considered part of your social circle if your relationship with this person is more than purely professional.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	1278	0	0	0	0	0	0	1278	0	0
no	2	837	0	0	0	0	0	0	837	0	0
missing by design	-54	19925	3481	2849	2609	2478	2381	2209	0	2070	1848
refused	-97	1	0	0	0	0	0	0	1	0	0

p32601h_R Position generator: Country Banker

528 : 41016

What country is this person from? «If the respondent thinks of several persons: 'Please think only of the person closest to you.' If the person is unsure, please explain: 'A person comes from a country other than Germany if he or she, his or her mother or father was not born in Germany'.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Germany	0	1140	0	0	0	0	0	0	1140	0	0
Yugoslavia	120	1	0	0	0	0	0	0	1	0	0
Albania	121	1	0	0	0	0	0	0	1	0	0
Bosnia and Herzegovina	122	2	0	0	0	0	0	0	2	0	0
Andorra	123	0	0	0	0	0	0	0	0	0	0
Belgium	124	0	0	0	0	0	0	0	0	0	0
Bulgaria	125	1	0	0	0	0	0	0	1	0	0
Denmark	126	3	0	0	0	0	0	0	3	0	0
Estonia	127	0	0	0	0	0	0	0	0	0	0
Finland	128	0	0	0	0	0	0	0	0	0	0
France	129	2	0	0	0	0	0	0	2	0	0
Croatia	130	5	0	0	0	0	0	0	5	0	0
... 205 values omitted ...											
New Zealand dependent territories in Australia, Oceania, Antarctica	590	0	0	0	0	0	0	0	0	0	0
US dependent territories in Australia, Oceania, Antarctica	591	1	0	0	0	0	0	0	1	0	0
Norwegian dependent territories in Australia, Oceania, Antarctica	593	0	0	0	0	0	0	0	0	0	0
Australian dependent territories in Australia, Oceania, Antarctica	594	0	0	0	0	0	0	0	0	0	0
British dependent territories in Australia, Oceania, Antarctica	595	0	0	0	0	0	0	0	0	0	0
French dependent territories in Australia, Oceania, Antarctica	598	0	0	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
from/to sea	994	0	0	0	0	0	0	0	0	0	0
unknown foreign country	996	0	0	0	0	0	0	0	0	0	0
Kurdish territories	9005	0	0	0	0	0	0	0	0	0	0
missing by design	-54	19925	3481	2849	2609	2478	2381	2209	0	2070	1848
don't know	-98	3	0	0	0	0	0	0	3	0	0
system missing value	.	838	0	0	0	0	0	0	838	0	0

What country is this person from? «If the respondent thinks of several persons: 'Please think only of the person closest to you.' If the person is unsure, please explain: 'A person comes from a country other than Germany if he or she, his or her mother or father was not born in Germany'.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Germany	0	1140	0	0	0	0	0	0	1140	0	0
not Germany	1	135	0	0	0	0	0	0	135	0	0
missing by design	-54	19925	3481	2849	2609	2478	2381	2209	0	2070	1848
don't know	-98	3	0	0	0	0	0	0	3	0	0
system missing value	.	838	0	0	0	0	0	0	838	0	0

Do you personally know a car mechanic? «A motor mechanic can only be considered part of your social circle if your relationship with this person is more than purely professional.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	1137	0	0	0	0	0	0	1137	0	0
no	2	976	0	0	0	0	0	0	976	0	0
missing by design	-54	19925	3481	2849	2609	2478	2381	2209	0	2070	1848
refused	-97	3	0	0	0	0	0	0	3	0	0

p32601k_R Position generator: Country Motor mechanic

528 : 41018

What country is this person from? «If the respondent thinks of several persons: 'Please think only of the person closest to you.' If the person is unsure, please explain: 'A person comes from a country other than Germany if he or she, his or her mother or father was not born in Germany'.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
Germany	0	851	0	0	0	0	0	0	851	0	0
Yugoslavia	120	1	0	0	0	0	0	0	1	0	0
Albania	121	3	0	0	0	0	0	0	3	0	0
Bosnia and Herzegovina	122	2	0	0	0	0	0	0	2	0	0
Andorra	123	0	0	0	0	0	0	0	0	0	0
Belgium	124	0	0	0	0	0	0	0	0	0	0
Bulgaria	125	2	0	0	0	0	0	0	2	0	0
Denmark	126	0	0	0	0	0	0	0	0	0	0
Estonia	127	0	0	0	0	0	0	0	0	0	0
Finland	128	0	0	0	0	0	0	0	0	0	0
France	129	3	0	0	0	0	0	0	3	0	0
Croatia	130	17	0	0	0	0	0	0	17	0	0
... 205 values omitted ...											
New Zealand dependent territories in Australia, Oceania, Antarctica	590	0	0	0	0	0	0	0	0	0	0
US dependent territories in Australia, Oceania, Antarctica	591	0	0	0	0	0	0	0	0	0	0
Norwegian dependent territories in Australia, Oceania, Antarctica	593	0	0	0	0	0	0	0	0	0	0
Australian dependent territories in Australia, Oceania, Antarctica	594	0	0	0	0	0	0	0	0	0	0
British dependent territories in Australia, Oceania, Antarctica	595	0	0	0	0	0	0	0	0	0	0
French dependent territories in Australia, Oceania, Antarctica	598	0	0	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
from/to sea	994	0	0	0	0	0	0	0	0	0	0
unknown foreign country	996	0	0	0	0	0	0	0	0	0	0
Kurdish territories	9005	0	0	0	0	0	0	0	0	0	0
missing by design	-54	19925	3481	2849	2609	2478	2381	2209	0	2070	1848
don't know	-98	2	0	0	0	0	0	0	2	0	0
system missing value	.	979	0	0	0	0	0	0	979	0	0

p32601k_D Position generator: country motor mechanic (simplified)

528 : 41018

What country is this person from? «If the respondent thinks of several persons: 'Please think only of the person closest to you.' If the person is unsure, please explain: 'A person comes from a country other than Germany if he or she, his or her mother or father was not born in Germany'.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
Germany	0	851	0	0	0	0	0	0	851	0	0
not Germany	1	284	0	0	0	0	0	0	284	0	0
<i>missing by design</i>	-54	19925	3481	2849	2609	2478	2381	2209	0	2070	1848
<i>don't know</i>	-98	2	0	0	0	0	0	0	2	0	0
<i>system missing value</i>	.	979	0	0	0	0	0	0	979	0	0

Do you personally know a lawyer? «A lawyer can only be considered part of your social circle if your relationship with this person is more than purely professional.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	1411	0	0	0	0	0	0	1411	0	0
no	2	703	0	0	0	0	0	0	703	0	0
missing by design	-54	19925	3481	2849	2609	2478	2381	2209	0	2070	1848
refused	-97	2	0	0	0	0	0	0	2	0	0

What country is this person from? «If the respondent thinks of several persons: 'Please think only of the person closest to you.' If the person is unsure, please explain: 'A person comes from a country other than Germany if he or she, his or her mother or father was not born in Germany'.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
Germany	0	1245	0	0	0	0	0	0	1245	0	0
Yugoslavia	120	0	0	0	0	0	0	0	0	0	0
Albania	121	0	0	0	0	0	0	0	0	0	0
Bosnia and Herzegovina	122	0	0	0	0	0	0	0	0	0	0
Andorra	123	0	0	0	0	0	0	0	0	0	0
Belgium	124	4	0	0	0	0	0	0	4	0	0
Bulgaria	125	2	0	0	0	0	0	0	2	0	0
Denmark	126	3	0	0	0	0	0	0	3	0	0
Estonia	127	0	0	0	0	0	0	0	0	0	0
Finland	128	0	0	0	0	0	0	0	0	0	0
France	129	6	0	0	0	0	0	0	6	0	0
Croatia	130	5	0	0	0	0	0	0	5	0	0
... 205 values omitted ...											
New Zealand dependent territories in Australia, Oceania, Antarctica	590	0	0	0	0	0	0	0	0	0	0
US dependent territories in Australia, Oceania, Antarctica	591	0	0	0	0	0	0	0	0	0	0
Norwegian dependent territories in Australia, Oceania, Antarctica	593	0	0	0	0	0	0	0	0	0	0
Australian dependent territories in Australia, Oceania, Antarctica	594	0	0	0	0	0	0	0	0	0	0
British dependent territories in Australia, Oceania, Antarctica	595	0	0	0	0	0	0	0	0	0	0
French dependent territories in Australia, Oceania, Antarctica	598	0	0	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
from/to sea	994	0	0	0	0	0	0	0	0	0	0
unknown foreign country	996	0	0	0	0	0	0	0	0	0	0
Kurdish territories	9005	0	0	0	0	0	0	0	0	0	0
missing by design	-54	19925	3481	2849	2609	2478	2381	2209	0	2070	1848
don't know	-98	2	0	0	0	0	0	0	2	0	0
system missing value	.	705	0	0	0	0	0	0	705	0	0

What country is this person from? «If the respondent thinks of several persons: 'Please think only of the person closest to you.' If the person is unsure, please explain: 'A person comes from a country other than Germany if he or she, his or her mother or father was not born in Germany'.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Germany	0	1245	0	0	0	0	0	0	1245	0	0
not Germany	1	164	0	0	0	0	0	0	164	0	0
missing by design	-54	19925	3481	2849	2609	2478	2381	2209	0	2070	1848
don't know	-98	2	0	0	0	0	0	0	2	0	0
system missing value	.	705	0	0	0	0	0	0	705	0	0

Do you personally know an optician? «An optician can only be considered part of your social circle if your relationship with this person is more than purely professional.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	511	0	0	0	0	0	0	511	0	0
no	2	1603	0	0	0	0	0	0	1603	0	0
missing by design	-54	19925	3481	2849	2609	2478	2381	2209	0	2070	1848
refused	-97	1	0	0	0	0	0	0	1	0	0
don't know	-98	1	0	0	0	0	0	0	1	0	0

What country is this person from? «If the respondent thinks of several persons: 'Please think only of the person closest to you.' If the person is unsure, please explain: 'A person comes from a country other than Germany if he or she, his or her mother or father was not born in Germany'.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
Germany	0	444	0	0	0	0	0	0	444	0	0
Yugoslavia	120	1	0	0	0	0	0	0	1	0	0
Albania	121	0	0	0	0	0	0	0	0	0	0
Bosnia and Herzegovina	122	1	0	0	0	0	0	0	1	0	0
Andorra	123	0	0	0	0	0	0	0	0	0	0
Belgium	124	1	0	0	0	0	0	0	1	0	0
Bulgaria	125	0	0	0	0	0	0	0	0	0	0
Denmark	126	0	0	0	0	0	0	0	0	0	0
Estonia	127	0	0	0	0	0	0	0	0	0	0
Finland	128	0	0	0	0	0	0	0	0	0	0
France	129	5	0	0	0	0	0	0	5	0	0
Croatia	130	2	0	0	0	0	0	0	2	0	0
... 205 values omitted ...											
New Zealand dependent territories in Australia, Oceania, Antarctica	590	0	0	0	0	0	0	0	0	0	0
US dependent territories in Australia, Oceania, Antarctica	591	0	0	0	0	0	0	0	0	0	0
Norwegian dependent territories in Australia, Oceania, Antarctica	593	0	0	0	0	0	0	0	0	0	0
Australian dependent territories in Australia, Oceania, Antarctica	594	0	0	0	0	0	0	0	0	0	0
British dependent territories in Australia, Oceania, Antarctica	595	0	0	0	0	0	0	0	0	0	0
French dependent territories in Australia, Oceania, Antarctica	598	0	0	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
from/to sea	994	0	0	0	0	0	0	0	0	0	0
unknown foreign country	996	0	0	0	0	0	0	0	0	0	0
Kurdish territories	9005	0	0	0	0	0	0	0	0	0	0
missing by design	-54	19925	3481	2849	2609	2478	2381	2209	0	2070	1848
don't know	-98	1	0	0	0	0	0	0	1	0	0
system missing value	.	1605	0	0	0	0	0	0	1605	0	0

p32601m_D Position generator: country optician (simplified)

528 : 41022

What country is this person from? «If the respondent thinks of several persons: 'Please think only of the person closest to you.' If the person is unsure, please explain: 'A person comes from a country other than Germany if he or she, his or her mother or father was not born in Germany'.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Germany	0	444	0	0	0	0	0	0	444	0	0
not Germany	1	66	0	0	0	0	0	0	66	0	0
<i>missing by design</i>	-54	19925	3481	2849	2609	2478	2381	2209	0	2070	1848
<i>don't know</i>	-98	1	0	0	0	0	0	0	1	0	0
<i>system missing value</i>	.	1605	0	0	0	0	0	0	1605	0	0

Do you personally know a translator? «A translator can only be considered part of your social circle if your relationship with this person is more than purely professional.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	734	0	0	0	0	0	0	734	0	0
no	2	1380	0	0	0	0	0	0	1380	0	0
missing by design	-54	19925	3481	2849	2609	2478	2381	2209	0	2070	1848
refused	-97	2	0	0	0	0	0	0	2	0	0

What country is this person from? «If the respondent thinks of several persons: 'Please think only of the person closest to you.' If the person is unsure, please explain: 'A person comes from a country other than Germany if he or she, his or her mother or father was not born in Germany'.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
Germany	0	319	0	0	0	0	0	0	319	0	0
Yugoslavia	120	0	0	0	0	0	0	0	0	0	0
Albania	121	2	0	0	0	0	0	0	2	0	0
Bosnia and Herzegovina	122	2	0	0	0	0	0	0	2	0	0
Andorra	123	0	0	0	0	0	0	0	0	0	0
Belgium	124	1	0	0	0	0	0	0	1	0	0
Bulgaria	125	6	0	0	0	0	0	0	6	0	0
Denmark	126	0	0	0	0	0	0	0	0	0	0
Estonia	127	0	0	0	0	0	0	0	0	0	0
Finland	128	0	0	0	0	0	0	0	0	0	0
France	129	24	0	0	0	0	0	0	24	0	0
Croatia	130	6	0	0	0	0	0	0	6	0	0
... 205 values omitted ...											
New Zealand dependent territories in Australia, Oceania, Antarctica	590	0	0	0	0	0	0	0	0	0	0
US dependent territories in Australia, Oceania, Antarctica	591	0	0	0	0	0	0	0	0	0	0
Norwegian dependent territories in Australia, Oceania, Antarctica	593	0	0	0	0	0	0	0	0	0	0
Australian dependent territories in Australia, Oceania, Antarctica	594	0	0	0	0	0	0	0	0	0	0
British dependent territories in Australia, Oceania, Antarctica	595	0	0	0	0	0	0	0	0	0	0
French dependent territories in Australia, Oceania, Antarctica	598	0	0	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
from/to sea	994	0	0	0	0	0	0	0	0	0	0
unknown foreign country	996	0	0	0	0	0	0	0	0	0	0
Kurdish territories	9005	0	0	0	0	0	0	0	0	0	0
missing by design	-54	19925	3481	2849	2609	2478	2381	2209	0	2070	1848
don't know	-98	6	0	0	0	0	0	0	6	0	0
system missing value	.	1382	0	0	0	0	0	0	1382	0	0

What country is this person from? «If the respondent thinks of several persons: 'Please think only of the person closest to you.' If the person is unsure, please explain: 'A person comes from a country other than Germany if he or she, his or her mother or father was not born in Germany'.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Germany	0	319	0	0	0	0	0	0	319	0	0
not Germany	1	409	0	0	0	0	0	0	409	0	0
missing by design	-54	19925	3481	2849	2609	2478	2381	2209	0	2070	1848
don't know	-98	6	0	0	0	0	0	0	6	0	0
system missing value	.	1382	0	0	0	0	0	0	1382	0	0

p32600o Position generator: elementary school, Hauptschule or Realschule teacher

528 : 41025

And finally: Do you personally know a teacher at an elementary school, Hauptschule or Realschule? «A teacher can only be considered part of your social circle if your relationship with this person is more than purely professional.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
yes	1	1664	0	0	0	0	0	0	1664	0	0
no	2	450	0	0	0	0	0	0	450	0	0
<i>missing by design</i>	-54	19925	3481	2849	2609	2478	2381	2209	0	2070	1848
<i>refused</i>	-97	1	0	0	0	0	0	0	1	0	0
<i>don't know</i>	-98	1	0	0	0	0	0	0	1	0	0

p32601o_R Position generator: Country Teacher at elementary school, Hauptschule or Real...

528 : 41026

What country is this person from? «If the respondent thinks of several persons: 'Please think only of the person closest to you.' If the person is unsure, please explain: 'A person comes from a country other than Germany if he or she, his or her mother or father was not born in Germany'.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
Germany	0	1496	0	0	0	0	0	0	1496	0	0
Yugoslavia	120	1	0	0	0	0	0	0	1	0	0
Albania	121	0	0	0	0	0	0	0	0	0	0
Bosnia and Herzegovina	122	2	0	0	0	0	0	0	2	0	0
Andorra	123	0	0	0	0	0	0	0	0	0	0
Belgium	124	0	0	0	0	0	0	0	0	0	0
Bulgaria	125	0	0	0	0	0	0	0	0	0	0
Denmark	126	0	0	0	0	0	0	0	0	0	0
Estonia	127	0	0	0	0	0	0	0	0	0	0
Finland	128	0	0	0	0	0	0	0	0	0	0
France	129	6	0	0	0	0	0	0	6	0	0
Croatia	130	5	0	0	0	0	0	0	5	0	0
... 205 values omitted ...											
New Zealand dependent territories in Australia, Oceania, Antarctica	590	0	0	0	0	0	0	0	0	0	0
US dependent territories in Australia, Oceania, Antarctica	591	1	0	0	0	0	0	0	1	0	0
Norwegian dependent territories in Australia, Oceania, Antarctica	593	0	0	0	0	0	0	0	0	0	0
Australian dependent territories in Australia, Oceania, Antarctica	594	0	0	0	0	0	0	0	0	0	0
British dependent territories in Australia, Oceania, Antarctica	595	0	0	0	0	0	0	0	0	0	0
French dependent territories in Australia, Oceania, Antarctica	598	0	0	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
from/to sea	994	0	0	0	0	0	0	0	0	0	0
unknown foreign country	996	0	0	0	0	0	0	0	0	0	0
Kurdish territories	9005	0	0	0	0	0	0	0	0	0	0
missing by design	-54	19925	3481	2849	2609	2478	2381	2209	0	2070	1848
don't know	-98	3	0	0	0	0	0	0	3	0	0
system missing value	.	452	0	0	0	0	0	0	452	0	0

p32601o_D Position generator: country teacher elem. school/Hauptschule/Realschule (simpl.)

528 : 41026

What country is this person from? «If the respondent thinks of several persons: 'Please think only of the person closest to you.' If the person is unsure, please explain: 'A person comes from a country other than Germany if he or she, his or her mother or father was not born in Germany'.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Germany	0	1496	0	0	0	0	0	0	1496	0	0
not Germany	1	165	0	0	0	0	0	0	165	0	0
<i>missing by design</i>	-54	19925	3481	2849	2609	2478	2381	2209	0	2070	1848
<i>don't know</i>	-98	3	0	0	0	0	0	0	3	0	0
<i>system missing value</i>	.	452	0	0	0	0	0	0	452	0	0

How much are you interested in politics? Are you very interested, rather interested, little interested or not interested at all?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
very interested	1	230	0	0	0	0	0	0	230	0	0
rather interested	2	923	0	0	0	0	0	0	923	0	0
little interested	3	803	0	0	0	0	0	0	803	0	0
not interested at all	4	157	0	0	0	0	0	0	157	0	0
missing by design	-54	19925	3481	2849	2609	2478	2381	2209	0	2070	1848
refused	-97	3	0	0	0	0	0	0	3	0	0

Thank you very much for your responses so far. Now we would like to ask you some final questions specifically about the current corona pandemic. How do you personally assess yourself: Are you generally willing to take risks or do you try to avoid risks? «Please answer on a scale from 0 to 10. '0' means you are not willing to take risks at all, '10' means you are very willing to take risks. You can use the numbers in between to gradate your answer.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
0 not willing to take risks at all	0	160	0	0	0	0	0	0	69	0	91
1	1	125	0	0	0	0	0	0	71	0	54
2	2	331	0	0	0	0	0	0	148	0	183
3	3	559	0	0	0	0	0	0	304	0	255
4	4	596	0	0	0	0	0	0	337	0	259
5	5	888	0	0	0	0	0	0	472	0	416
6	6	496	0	0	0	0	0	0	303	0	193
7	7	446	0	0	0	0	0	0	234	0	212
8	8	230	0	0	0	0	0	0	128	0	102
9	9	50	0	0	0	0	0	0	24	0	26
10 very willing to take risks	10	44	0	0	0	0	0	0	25	0	19
missing by design	-54	18077	3481	2849	2609	2478	2381	2209	0	2070	0
refused	-97	2	0	0	0	0	0	0	0	0	2
don't know	-98	3	0	0	0	0	0	0	1	0	2
system missing value	.	34	0	0	0	0	0	0	0	0	34

And are you, in !!general!!!, a person who is impatient or who always has a lot of patience? Please answer on a scale from 0 to 10. ,0' means that you're very impatient, ,10' means you're very patient. You can gradate your answer with the numbers in between.

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
0 very impatient	0	43	0	0	0	0	0	0	43	0	0
1	1	39	0	0	0	0	0	0	39	0	0
2	2	93	0	0	0	0	0	0	93	0	0
3	3	175	0	0	0	0	0	0	175	0	0
4	4	246	0	0	0	0	0	0	246	0	0
5	5	454	0	0	0	0	0	0	454	0	0
6	6	234	0	0	0	0	0	0	234	0	0
7	7	311	0	0	0	0	0	0	311	0	0
8	8	325	0	0	0	0	0	0	325	0	0
9	9	126	0	0	0	0	0	0	126	0	0
10 very patient	10	70	0	0	0	0	0	0	70	0	0
missing by design	-54	19925	3481	2849	2609	2478	2381	2209	0	2070	1848

For some persons, belief and religion also belong to everyday life. How about you? Irrespective of whether you belong to a religious community, how religious do you think you are? «Read the options aloud.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
not religious at all	1	1218	0	661	0	0	0	0	557	0	0
rather non-religious	2	1457	0	830	0	0	0	0	627	0	0
rather religious	3	1904	0	1134	0	0	0	0	770	0	0
very religious	4	376	0	217	0	0	0	0	159	0	0
<i>missing by design</i>	-54	17076	3481	0	2609	2478	2381	2209	0	2070	1848
<i>refused</i>	-97	5	0	3	0	0	0	0	2	0	0
<i>don't know</i>	-98	5	0	4	0	0	0	0	1	0	0

Do you belong to a denomination or religion?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	3369	0	1954	0	0	0	0	1415	0	0
no	2	1586	0	889	0	0	0	0	697	0	0
missing by design	-54	17076	3481	0	2609	2478	2381	2209	0	2070	1848
refused	-97	1	0	0	0	0	0	0	1	0	0
don't know	-98	4	0	3	0	0	0	0	1	0	0
system missing value	.	5	0	3	0	0	0	0	2	0	0

What church or religion do you belong to? «Read the options aloud.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
Christian	1	3013	0	1721	0	0	0	0	1292	0	0
Jewish	2	4	0	2	0	0	0	0	2	0	0
Muslim	3	306	0	204	0	0	0	0	102	0	0
another	4	46	0	26	0	0	0	0	20	0	0
<i>missing by design</i>	-54	17076	3481	0	2609	2478	2381	2209	0	2070	1848
<i>refused</i>	-97	1	0	1	0	0	0	0	0	0	0
<i>don't know</i>	-98	3	0	3	0	0	0	0	0	0	0
<i>system missing value</i>	.	1592	0	892	0	0	0	0	700	0	0

What other religion do you belong to?

no table generated

p435030_g1R Religion & Religiousness: other religious community

528 : 32144

What other religion do you belong to?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
Adventist	1	0	0	0	0	0	0	0	0	0	0
Ahmadis	2	0	0	0	0	0	0	0	0	0	0
Alevi	3	4	0	1	0	0	0	0	3	0	0
Baha'i	4	2	0	1	0	0	0	0	1	0	0
Buddhist	5	14	0	8	0	0	0	0	6	0	0
Christian	6	0	0	0	0	0	0	0	0	0	0
Protestant	7	2	0	1	0	0	0	0	1	0	0
Greek Orthodox	8	4	0	3	0	0	0	0	1	0	0
Hindu	9	1	0	1	0	0	0	0	0	0	0
Jehova's Witnesses	10	2	0	2	0	0	0	0	0	0	0
Jewish	11	0	0	0	0	0	0	0	0	0	0
Catholic	12	2	0	1	0	0	0	0	1	0	0
... 19 values omitted ...											
Syrian-orthodox	73	1	0	1	0	0	0	0	0	0	0
African independent church	75	0	0	0	0	0	0	0	0	0	0
Neo-Pagan	82	0	0	0	0	0	0	0	0	0	0
Mandaeen	83	0	0	0	0	0	0	0	0	0	0
Rastafari	84	0	0	0	0	0	0	0	0	0	0
Taoist	85	0	0	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Bektashi	86	0	0	0	0	0	0	0	0	0	0
Zoroastrian	87	0	0	0	0	0	0	0	0	0	0
Shintoism	88	0	0	0	0	0	0	0	0	0	0
missing by design	-54	17076	3481	0	2609	2478	2381	2209	0	2070	1848
implausible value	-95	1	0	1	0	0	0	0	0	0	0
system missing value	.	4919	0	2823	0	0	0	0	2096	0	0

Are you Roman Catholic, Protestant, Orthodox or a member of another Christian religious community? «Do not read the options aloud.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
Roman catholic	1	1243	0	709	0	0	0	0	534	0	0
Protestant	2	1542	0	874	0	0	0	0	668	0	0
Orthodox (e.g. Greek or Russian Orthodox)	3	115	0	72	0	0	0	0	43	0	0
Member of another Christian religious community	4	112	0	65	0	0	0	0	47	0	0
missing by design	-54	17076	3481	0	2609	2478	2381	2209	0	2070	1848
refused	-97	1	0	1	0	0	0	0	0	0	0
system missing value	.	1952	0	1128	0	0	0	0	824	0	0

p435050 Religion & Religiousness: Muslim religious community

528 : 32146

Are you a Sunni, Shiite, Alevite or member of another Muslim religious community? «Do not read the options aloud.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
Sunni	1	180	0	112	0	0	0	0	68	0	0
Schia	2	19	0	16	0	0	0	0	3	0	0
Alevi	3	13	0	10	0	0	0	0	3	0	0
Member of another Muslin religious community	4	64	0	44	0	0	0	0	20	0	0
<i>missing by design</i>	-54	17076	3481	0	2609	2478	2381	2209	0	2070	1848
<i>refused</i>	-97	6	0	5	0	0	0	0	1	0	0
<i>don't know</i>	-98	24	0	17	0	0	0	0	7	0	0
<i>system missing value</i>	.	4659	0	2645	0	0	0	0	2014	0	0

How often do you pray? «Read the options aloud.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
every day	1	746	0	452	0	0	0	0	294	0	0
more than once a week	2	335	0	177	0	0	0	0	158	0	0
once a week	3	243	0	160	0	0	0	0	83	0	0
several times a month	4	347	0	186	0	0	0	0	161	0	0
several times a year	5	613	0	346	0	0	0	0	267	0	0
once a year or less	6	582	0	369	0	0	0	0	213	0	0
never	7	650	0	361	0	0	0	0	289	0	0
<i>missing by design</i>	-54	17076	3481	0	2609	2478	2381	2209	0	2070	1848
<i>refused</i>	-97	27	0	7	0	0	0	0	20	0	0
<i>don't know</i>	-98	3	0	3	0	0	0	0	0	0	0
<i>system missing value</i>	.	1419	0	788	0	0	0	0	631	0	0

Are you active in a church or similar? Do you attend regular gatherings or other events there? «« Read the options aloud. »»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	881	0	524	0	0	0	0	357	0	0
no	2	2663	0	1535	0	0	0	0	1128	0	0
missing by design	-54	17076	3481	0	2609	2478	2381	2209	0	2070	1848
refused	-97	1	0	1	0	0	0	0	0	0	0
don't know	-98	1	0	1	0	0	0	0	0	0	0
system missing value	.	1419	0	788	0	0	0	0	631	0	0

p281367 Domestic learning env. - telling stories/viewing picture books

528 : 06106a

[NCS] Now it's about things which you or someone else do together with <name of the target child> at home. I am interested in how often you do these things together. You or someone else tell(s) <name of the target child> stories at home or viewing picture books together. ««Read the options aloud. If a spontaneous answer is given which can be clearly assigned to the answer categories (e.g. three times a day = category 1 several times a day), please assign and do not ask again or read out all categories. Ask only in case of uncertainty.» «By 'someone else' we mean all persons who live in the household or regularly come to the household, e.g. acquaintances and relatives.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
several times a day	1	545	0	0	0	0	0	385	160	0	0
once a day	2	1665	0	0	0	0	0	959	706	0	0
several times a week	3	1423	0	0	0	0	0	640	783	0	0
once a week	4	270	0	0	0	0	0	93	177	0	0
several times a month	5	205	0	0	0	0	0	62	143	0	0
once a month	6	56	0	0	0	0	0	15	41	0	0
less frequently	7	103	0	0	0	0	0	36	67	0	0
never	8	56	0	0	0	0	0	18	38	0	0
<i>missing by design</i>	-54	17716	3481	2849	2609	2478	2381	0	0	2070	1848
<i>don't know</i>	-98	2	0	0	0	0	0	1	1	0	0

[NCS] Now it's about things which you or someone else do together with <name of the target child> at home. I am interested in how often you do these things together. You or someone else show(s) <name of the target child> single letters at home or the ABC, e.g. while viewing picture books. ««Read the options aloud. If a spontaneous answer is given which can be clearly assigned to the answer categories (e.g. three times a day = category 1 several times a day), please assign and do not ask again or read out all categories. Ask only in case of uncertainty.» «By 'someone else' we mean all persons who live in the household or regularly come to the household, e.g. acquaintances and relatives.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
several times a day	1	350	0	0	0	0	0	198	152	0	0
once a day	2	563	0	0	0	0	0	317	246	0	0
several times a week	3	1649	0	0	0	0	0	857	792	0	0
once a week	4	537	0	0	0	0	0	256	281	0	0
several times a month	5	447	0	0	0	0	0	205	242	0	0
once a month	6	139	0	0	0	0	0	64	75	0	0
less frequently	7	366	0	0	0	0	0	175	191	0	0
never	8	271	0	0	0	0	0	137	134	0	0
<i>missing by design</i>	-54	17716	3481	2849	2609	2478	2381	0	0	2070	1848
<i>don't know</i>	-98	3	0	0	0	0	0	0	3	0	0

[NCS] Now it's about things which you or someone else do together with <name of the target child> at home. I am interested in how often you do these things together. You or someone else practice(s) with <name of the target child> at home single numbers or counting, e.g. when throwing dice or playing cards. ««Read the options aloud only if necessary. If a spontaneous answer is given which can be clearly assigned to the answer categories (e.g. three times a day = category 1 several times a day), please classify and do not ask again or read out all categories. Ask only in case of uncertainty.» «By 'someone else' we mean all persons who live in the household or regularly come to the household, e.g. acquaintances and relatives.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
several times a day	1	505	0	0	0	0	0	299	206	0	0
once a day	2	683	0	0	0	0	0	394	289	0	0
several times a week	3	1951	0	0	0	0	0	996	955	0	0
once a week	4	490	0	0	0	0	0	231	259	0	0
several times a month	5	384	0	0	0	0	0	166	218	0	0
once a month	6	62	0	0	0	0	0	25	37	0	0
less frequently	7	143	0	0	0	0	0	61	82	0	0
never	8	105	0	0	0	0	0	36	69	0	0
<i>missing by design</i>	-54	17716	3481	2849	2609	2478	2381	0	0	2070	1848
<i>refused</i>	-97	1	0	0	0	0	0	1	0	0	0
<i>don't know</i>	-98	1	0	0	0	0	0	0	1	0	0

Now it's about things which you or someone else do together with <name of the target child> at home. I am interested in how often you do these things together. You or someone else teach(es) <name of the target child> little poems, nursery rhymes or songs at home. ««Read the options aloud only if necessary. If a spontaneous answer is given which can be clearly assigned to the answer categories (e.g. three times a day = category 1 several times a day), please classify and do not ask again or read out all categories. Ask only in case of uncertainty.» «By 'someone else' we mean all persons who live in the household or regularly come to the household, e.g. acquaintances and relatives.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
several times a day	1	88	0	0	0	0	0	61	27	0	0
once a day	2	224	0	0	0	0	0	146	78	0	0
several times a week	3	747	0	0	0	0	0	463	284	0	0
once a week	4	514	0	0	0	0	0	302	212	0	0
several times a month	5	762	0	0	0	0	0	392	370	0	0
once a month	6	451	0	0	0	0	0	189	262	0	0
less frequently	7	967	0	0	0	0	0	450	517	0	0
never	8	568	0	0	0	0	0	204	364	0	0
<i>missing by design</i>	-54	17716	3481	2849	2609	2478	2381	0	0	2070	1848
<i>don't know</i>	-98	4	0	0	0	0	0	2	2	0	0

p281365 Domestic learning env. - painting, drawing, handicrafting

528 : 06110

Now it's about things which you or someone else do together with <name of the target child> at home. I am interested in how often you do these things together. You or someone else paint(s), draw(s) or do(es) handicrafts at home with <name of the target child>. «Read the options aloud only if necessary. If a spontaneous answer is given which can be clearly assigned to the answer categories (e.g. three times a day = category 1 several times a day), please classify and do not ask again or read out all categories. Ask only in case of uncertainty.» «By 'someone else' we mean all persons who live in the household or regularly come to the household, e.g. acquaintances and relatives.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
several times a day	1	312	0	0	0	0	0	213	99	0	0
once a day	2	549	0	0	0	0	0	356	193	0	0
several times a week	3	1623	0	0	0	0	0	872	751	0	0
once a week	4	668	0	0	0	0	0	327	341	0	0
several times a month	5	691	0	0	0	0	0	286	405	0	0
once a month	6	194	0	0	0	0	0	56	138	0	0
less frequently	7	228	0	0	0	0	0	76	152	0	0
never	8	60	0	0	0	0	0	23	37	0	0
missing by design	-54	17716	3481	2849	2609	2478	2381	0	0	2070	1848

Now it's about things which you or someone else do together with <name of the target child> at home. I am interested in how often you do these things together. You or someone else visit(s) a library or bookstore together with <name of the target child>. «Read the options aloud only if necessary. If a spontaneous answer is given which can be clearly assigned to the answer categories (e.g. three times a day = category 1 several times a day), please classify and do not ask again or read out all categories. Ask only in case of uncertainty.» «By 'someone else' we mean all persons who live in the household or regularly come to the household, e.g. acquaintances and relatives.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
several times a day	1	0	0	0	0	0	0	0	0	0	0
once a day	2	4	0	0	0	0	0	3	1	0	0
several times a week	3	28	0	0	0	0	0	12	16	0	0
once a week	4	245	0	0	0	0	0	127	118	0	0
several times a month	5	663	0	0	0	0	0	284	379	0	0
once a month	6	1294	0	0	0	0	0	581	713	0	0
less frequently	7	933	0	0	0	0	0	480	453	0	0
never	8	1157	0	0	0	0	0	722	435	0	0
missing by design	-54	17716	3481	2849	2609	2478	2381	0	0	2070	1848
don't know	-98	1	0	0	0	0	0	0	1	0	0

p66810a Parenting styles, emotional warmth: words and gestures

670 : 4

How often do the following things occur between you and your child? > a) You show your child with words and gestures that you love him/her. «Please check one box in each line.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
never	1	4	0	0	0	0	3	0	1	0	0
rarely	2	15	0	0	0	0	7	0	8	0	0
sometimes	3	89	0	0	0	0	40	0	49	0	0
often	4	1234	0	0	0	0	713	0	521	0	0
very often	5	2938	0	0	0	0	1618	0	1320	0	0
missing by design	-54	17754	3481	2849	2609	2478	0	2209	210	2070	1848
unspecific missing	-90	7	0	0	0	0	0	0	7	0	0

p66811a Parenting styles, negative communication: criticize child

670:4

How often do the following things occur between you and your child? > c) You criticize you child. «Please check one box in each line.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
never	1	279	0	0	0	0	191	0	88	0	0
rarely	2	1359	0	0	0	0	755	0	604	0	0
sometimes	3	2139	0	0	0	0	1104	0	1035	0	0
often	4	464	0	0	0	0	306	0	158	0	0
very often	5	28	0	0	0	0	20	0	8	0	0
<i>missing by design</i>	-54	17754	3481	2849	2609	2478	0	2209	210	2070	1848
<i>unspecific missing</i>	-90	10	0	0	0	0	0	0	10	0	0
<i>implausible value</i>	-95	3	0	0	0	0	0	0	3	0	0
<i>don't know</i>	-98	5	0	0	0	0	5	0	0	0	0

p66810b Parenting styles, emotional warmth: comfort child

670:4

How often do the following things occur between you and your child? > d) You comfort your child, when it is sad. «Please check one box in each line.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
never	1	2	0	0	0	0	1	0	1	0	0
rarely	2	12	0	0	0	0	8	0	4	0	0
sometimes	3	78	0	0	0	0	39	0	39	0	0
often	4	1220	0	0	0	0	648	0	572	0	0
very often	5	2964	0	0	0	0	1684	0	1280	0	0
missing by design	-54	17754	3481	2849	2609	2478	0	2209	210	2070	1848
unspecific missing	-90	8	0	0	0	0	0	0	8	0	0
implausible value	-95	2	0	0	0	0	0	0	2	0	0
refused	-97	1	0	0	0	0	1	0	0	0	0

p66811b Parenting styles, negative communication: shout at child

670 : 4

How often do the following things occur between you and your child? > f) You shout at your child, if he/she has done something wrong. «Please check one box in each line.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
never	1	804	0	0	0	0	495	0	309	0	0
rarely	2	2198	0	0	0	0	1161	0	1037	0	0
sometimes	3	1127	0	0	0	0	629	0	498	0	0
often	4	134	0	0	0	0	88	0	46	0	0
very often	5	12	0	0	0	0	7	0	5	0	0
<i>missing by design</i>	-54	17754	3481	2849	2609	2478	0	2209	210	2070	1848
<i>unspecific missing</i>	-90	10	0	0	0	0	0	0	10	0	0
<i>implausible value</i>	-95	1	0	0	0	0	0	0	1	0	0
<i>don't know</i>	-98	1	0	0	0	0	1	0	0	0	0

p66811c Parenting styles, negative communication: insult child

670:4

How often do the following things occur between you and your child? > h) You insult your child when you are angry at him/her. «Please check one box in each line.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
never	1	2171	0	0	0	0	1270	0	901	0	0
rarely	2	1281	0	0	0	0	662	0	619	0	0
sometimes	3	720	0	0	0	0	387	0	333	0	0
often	4	95	0	0	0	0	53	0	42	0	0
very often	5	5	0	0	0	0	5	0	0	0	0
missing by design	-54	17754	3481	2849	2609	2478	0	2209	210	2070	1848
unspecific missing	-90	11	0	0	0	0	0	0	11	0	0
don't know	-98	4	0	0	0	0	4	0	0	0	0

How often do the following things occur between you and your child? > i) You praise your child. «Please check one box in each line.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
never	1	6	0	0	0	0	2	0	4	0	0
rarely	2	11	0	0	0	0	9	0	2	0	0
sometimes	3	135	0	0	0	0	77	0	58	0	0
often	4	2365	0	0	0	0	1316	0	1049	0	0
very often	5	1757	0	0	0	0	977	0	780	0	0
<i>missing by design</i>	-54	17754	3481	2849	2609	2478	0	2209	210	2070	1848
<i>unspecific missing</i>	-90	13	0	0	0	0	0	0	13	0	0

p28141s Household: HLE informal - reading or looking at picture books

670:6

How often do you (or someone else in the household) do the following things with your child at home? > a) read something or look at picture books together «Please check one box in each line.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
several times a day	1	262	0	0	0	0	0	0	262	0	0
once a day	2	914	0	0	0	0	0	0	914	0	0
several times a week	3	514	0	0	0	0	0	0	514	0	0
once a week	4	81	0	0	0	0	0	0	81	0	0
several times a month	5	74	0	0	0	0	0	0	74	0	0
once a month	6	19	0	0	0	0	0	0	19	0	0
less frequently	7	25	0	0	0	0	0	0	25	0	0
never	8	1	0	0	0	0	0	0	1	0	0
missing by design	-54	20135	3481	2849	2609	2478	2381	2209	210	2070	1848
unspecific missing	-90	12	0	0	0	0	0	0	12	0	0
implausible value	-95	4	0	0	0	0	0	0	4	0	0

p28141w Household: HLE informal - looking at picture books about nature

670:6

How often do you (or someone else in the household) do the following things with your child at home? > b) look at picture books about nature together, e.g. about animals, experiments, plants or technology. «Please check one box in each line.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
several times a day	1	54	0	0	0	0	0	0	54	0	0
once a day	2	168	0	0	0	0	0	0	168	0	0
several times a week	3	689	0	0	0	0	0	0	689	0	0
once a week	4	352	0	0	0	0	0	0	352	0	0
several times a month	5	366	0	0	0	0	0	0	366	0	0
once a month	6	108	0	0	0	0	0	0	108	0	0
less frequently	7	143	0	0	0	0	0	0	143	0	0
never	8	8	0	0	0	0	0	0	8	0	0
<i>missing by design</i>	-54	20135	3481	2849	2609	2478	2381	2209	210	2070	1848
<i>unspecific missing</i>	-90	15	0	0	0	0	0	0	15	0	0
<i>implausible value</i>	-95	3	0	0	0	0	0	0	3	0	0

p281413 Household: HLE formal - show letters

670:6

How often do you (or someone else in the household) do the following things with your child at home? > c) show the letters of the alphabet «Please check one box in each line.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
several times a day	1	262	0	0	0	0	102	0	160	0	0
once a day	2	265	0	0	0	0	120	0	145	0	0
several times a week	3	1336	0	0	0	0	598	0	738	0	0
once a week	4	491	0	0	0	0	271	0	220	0	0
several times a month	5	597	0	0	0	0	289	0	308	0	0
once a month	6	184	0	0	0	0	102	0	82	0	0
less frequently	7	562	0	0	0	0	370	0	192	0	0
never	8	170	0	0	0	0	131	0	39	0	0
missing by design	-54	18139	3481	2849	2609	2478	385	2209	210	2070	1848
unspecific missing	-90	29	0	0	0	0	11	0	18	0	0
implausible value	-95	6	0	0	0	0	2	0	4	0	0

p281414 Household: HLE informal - reading first words

670:6

How often do you (or someone else in the household) do the following things with your child at home? > d) show how to read first words «Please check one box in each line.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
several times a day	1	156	0	0	0	0	45	0	111	0	0
once a day	2	210	0	0	0	0	80	0	130	0	0
several times a week	3	887	0	0	0	0	351	0	536	0	0
once a week	4	416	0	0	0	0	196	0	220	0	0
several times a month	5	493	0	0	0	0	215	0	278	0	0
once a month	6	188	0	0	0	0	93	0	95	0	0
less frequently	7	879	0	0	0	0	531	0	348	0	0
never	8	644	0	0	0	0	473	0	171	0	0
missing by design	-54	18139	3481	2849	2609	2478	385	2209	210	2070	1848
unspecific missing	-90	25	0	0	0	0	11	0	14	0	0
implausible value	-95	4	0	0	0	0	1	0	3	0	0

p281415 Household: HLE informal - writing first words

670:6

How often do you (or someone else in the household) do the following things with your child at home? > e) show how to write first words «Please check one box in each line.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
several times a day	1	164	0	0	0	0	50	0	114	0	0
once a day	2	180	0	0	0	0	71	0	109	0	0
several times a week	3	941	0	0	0	0	349	0	592	0	0
once a week	4	510	0	0	0	0	221	0	289	0	0
several times a month	5	592	0	0	0	0	271	0	321	0	0
once a month	6	283	0	0	0	0	154	0	129	0	0
less frequently	7	757	0	0	0	0	496	0	261	0	0
never	8	447	0	0	0	0	370	0	77	0	0
missing by design	-54	18139	3481	2849	2609	2478	385	2209	210	2070	1848
unspecific missing	-90	22	0	0	0	0	9	0	13	0	0
implausible value	-95	6	0	0	0	0	5	0	1	0	0

To what extent do the following statements about reading apply to you? > a) I ask my child questions about the book while reading. «Please check one box in each line.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply at all	1	116	0	0	0	0	49	0	67	0	0
does rather not apply	2	826	0	0	0	0	370	0	456	0	0
does rather apply	3	1956	0	0	0	0	981	0	975	0	0
does completely apply	4	975	0	0	0	0	580	0	395	0	0
<i>missing by design</i>	-54	18139	3481	2849	2609	2478	385	2209	210	2070	1848
<i>unspecific missing</i>	-90	29	0	0	0	0	16	0	13	0	0

To what extent do the following statements about reading apply to you? > b) I encourage my child, to comment on the read story. «Please check one box in each line.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
does not apply at all	1	166	0	0	0	0	75	0	91	0	0
does rather not apply	2	1050	0	0	0	0	477	0	573	0	0
does rather apply	3	1908	0	0	0	0	999	0	909	0	0
does completely apply	4	745	0	0	0	0	426	0	319	0	0
missing by design	-54	18139	3481	2849	2609	2478	385	2209	210	2070	1848
unspecific missing	-90	33	0	0	0	0	19	0	14	0	0

p282413 Household: HLE Motivation - offer to read

670 : 7

To what extent do the following statements about reading apply to you? > c) I offer my child to read something for him/her. «Please check one box in each line.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply at all	1	51	0	0	0	0	28	0	23	0	0
does rather not apply	2	418	0	0	0	0	159	0	259	0	0
does rather apply	3	1456	0	0	0	0	709	0	747	0	0
does completely apply	4	1944	0	0	0	0	1082	0	862	0	0
<i>missing by design</i>	-54	18139	3481	2849	2609	2478	385	2209	210	2070	1848
<i>unspecific missing</i>	-90	31	0	0	0	0	17	0	14	0	0
<i>implausible value</i>	-95	2	0	0	0	0	1	0	1	0	0

p282414 Household: HLE Motivation - request for reading

670 : 7

To what extent do the following statements about reading apply to you? > d) My child asks me to read something for him/her. «Please check one box in each line.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply at all	1	45	0	0	0	0	19	0	26	0	0
does rather not apply	2	245	0	0	0	0	113	0	132	0	0
does rather apply	3	1187	0	0	0	0	528	0	659	0	0
does completely apply	4	2394	0	0	0	0	1318	0	1076	0	0
<i>missing by design</i>	-54	18139	3481	2849	2609	2478	385	2209	210	2070	1848
<i>unspecific missing</i>	-90	29	0	0	0	0	16	0	13	0	0
<i>implausible value</i>	-95	2	0	0	0	0	2	0	0	0	0

p281416 Household: HLE Stimulation diversity - Number children's books

670 : 8

Please estimate the number of children's books your child has access to: How many children's books are there in your home? «Please check one answer only.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
0-10	1	58	0	0	0	0	37	0	21	0	0
11-25	2	305	0	0	0	0	182	0	123	0	0
26-50	3	1160	0	0	0	0	660	0	500	0	0
51-100	4	1492	0	0	0	0	748	0	744	0	0
more than 100	5	857	0	0	0	0	357	0	500	0	0
<i>missing by design</i>	-54	18139	3481	2849	2609	2478	385	2209	210	2070	1848
<i>unspecific missing</i>	-90	27	0	0	0	0	12	0	15	0	0
<i>implausible value</i>	-95	3	0	0	0	0	0	0	3	0	0

p282421 Household: HLE Orientation - importance knowing letters

670 : 9

To what extent do you agree with the following statements? > a) It is important that my child already knows the first letters before the school enrollment «Please check one box in each line.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
completely disagree	1	264	0	0	0	0	137	0	127	0	0
rather disagree	2	901	0	0	0	0	471	0	430	0	0
rather agree	3	1619	0	0	0	0	827	0	792	0	0
completely agree	4	1090	0	0	0	0	546	0	544	0	0
<i>missing by design</i>	-54	18139	3481	2849	2609	2478	385	2209	210	2070	1848
<i>unspecific missing</i>	-90	27	0	0	0	0	14	0	13	0	0
<i>implausible value</i>	-95	1	0	0	0	0	1	0	0	0	0

p282422 Household: HLE Orientation - importance knowing alphabet

670 : 9

To what extent do you agree with the following statements? > b) It is important that my child already knows the whole alphabet before the school enrollment. «Please check one box in each line.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
completely disagree	1	1443	0	0	0	0	755	0	688	0	0
rather disagree	2	1516	0	0	0	0	790	0	726	0	0
rather agree	3	656	0	0	0	0	325	0	331	0	0
completely agree	4	258	0	0	0	0	111	0	147	0	0
missing by design	-54	18139	3481	2849	2609	2478	385	2209	210	2070	1848
unspecific missing	-90	28	0	0	0	0	14	0	14	0	0
implausible value	-95	1	0	0	0	0	1	0	0	0	0

To what extent do you agree with the following statements? ► c) It is important that my child can already write his/her own name before the school enrollment. «Please check one box in each line.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
completely disagree	1	138	0	0	0	0	102	0	36	0	0
rather disagree	2	477	0	0	0	0	320	0	157	0	0
rather agree	3	1407	0	0	0	0	793	0	614	0	0
completely agree	4	1856	0	0	0	0	768	0	1088	0	0
<i>missing by design</i>	-54	18139	3481	2849	2609	2478	385	2209	210	2070	1848
<i>unspecific missing</i>	-90	24	0	0	0	0	13	0	11	0	0

To what extent do you agree with the following statements? > d) It is important that my child can already read the first words before the school enrollment. «Please check one box in each line.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
completely disagree	1	1216	0	0	0	0	585	0	631	0	0
rather disagree	2	1865	0	0	0	0	941	0	924	0	0
rather agree	3	620	0	0	0	0	364	0	256	0	0
completely agree	4	174	0	0	0	0	92	0	82	0	0
<i>missing by design</i>	-54	18139	3481	2849	2609	2478	385	2209	210	2070	1848
<i>unspecific missing</i>	-90	25	0	0	0	0	13	0	12	0	0
<i>implausible value</i>	-95	2	0	0	0	0	1	0	1	0	0

px80211_w1 Befragungs-/Testinstrument

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
NEPS TH: allgemeiner Lehrerfragebogen, SchülerInnen Klasse 12, Welle 1, PAPI	20	0	0	0	0	0	0	0	0	0	0
NEPS TH: Eltern von SchülerInnen Klasse 12, Welle 1, PAPI	21	0	0	0	0	0	0	0	0	0	0
NEPS SC2: ErzieherInnen von 4-Jährigen (Fragen zur Gruppe und zu sich selbst), Welle 1, PAPI	22	0	0	0	0	0	0	0	0	0	0
NEPS SC5: Studierende (Rekrutierungsfragebogen - persönlich), Welle 1, PAPI	25	0	0	0	0	0	0	0	0	0	0
NEPS SC5: Studierende (Rekrutierungsfragebogen - per Post), Welle 1, PAPI	26	0	0	0	0	0	0	0	0	0	0
NEPS TH: allgemeiner Lehrerfragebogen, SchülerInnen Klasse 12, Welle 2, PAPI	27	0	0	0	0	0	0	0	0	0	0
NEPS SC2: ErzieherInnen von 4-Jährigen (Fragen zum Kind), Welle 1, PAPI	28	0	0	0	0	0	0	0	0	0	0
NEPS SC2: Leitung der Bildungseinrichtung, 4-Jährige, Welle 1, PAPI	29	0	0	0	0	0	0	0	0	0	0
NEPS SC2/SC3/SC4: Eltern von KiGAKinder (Welle 1), Schüler Kls. 5 (Welle 1), Kls. 9 (Welle 1), CATI	31	0	0	0	0	0	0	0	0	0	0
NEPS SC3: SchülerInnen Klasse 5 (Regelschulen), Welle 1, PAPI	32	0	0	0	0	0	0	0	0	0	0
NEPS SC3/SC4: allgemeiner Lehrerfragebogen, Schüler Klasse 5 (Welle 1) und Klasse 9 (Welle 1), PAPI	33	0	0	0	0	0	0	0	0	0	0
NEPS SC3/SC4: KlassenlehrerInnen von Schülern Klasse 5 (Welle 1) und Klasse 9 (Welle 1), PAPI	34	0	0	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
... 534 values omitted ...											
NEPS SC3: Schüler/Schulabsolventen, Welle 11, Online	835	0	0	0	0	0	0	0	0	0	0
NEPS SC1: Elternfragebogen, Welle 9, CAPI	838	1814	0	0	0	0	0	0	0	0	1814
NEPS SC1: RS-RX-MA, wave 9, WBT, individual	839	0	0	0	0	0	0	0	0	0	0
NEPS SC1: Elternfragebogen, Welle 9, PAPI	847	0	0	0	0	0	0	0	0	0	0
NEPS SC1: Elternfragebogen, Welle 9, CAPI	848	34	0	0	0	0	0	0	0	0	34
DO - Etappe 4 - Wege durch die Sek I und Übergänge in die Sek II	859	0	0	0	0	0	0	0	0	0	0
NEPS SC1: Elternfragebogen zur Online Testung, Welle 9, CAPI	866	0	0	0	0	0	0	0	0	0	0
NEPS SC4: Erwachsene, Welle 12, Online	867	0	0	0	0	0	0	0	0	0	0
NEPS SC1: RS-RX-MA, wave 9, CBT, individual	957	0	0	0	0	0	0	0	0	0	0
NEPS SC2: Schüler Klasse 9, Welle 10, CAWI	958	0	0	0	0	0	0	0	0	0	0
NEPS SC5: Studierende, Welle 17, CAWI	972	0	0	0	0	0	0	0	0	0	0
NEPS SC2: Schüler Klasse 9, Welle 10, PAPI	1002	0	0	0	0	0	0	0	0	0	0

px80211_w2 Befragungs-/Testinstrument

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
NEPS TH: allgemeiner Lehrerfragebogen, SchülerInnen Klasse 12, Welle 1, PAPI	20	0	0	0	0	0	0	0	0	0	0
NEPS TH: Eltern von SchülerInnen Klasse 12, Welle 1, PAPI	21	0	0	0	0	0	0	0	0	0	0
NEPS SC2: ErzieherInnen von 4-Jährigen (Fragen zur Gruppe und zu sich selbst), Welle 1, PAPI	22	0	0	0	0	0	0	0	0	0	0
NEPS SC5: Studierende (Rekrutierungsfragebogen - persönlich), Welle 1, PAPI	25	0	0	0	0	0	0	0	0	0	0
NEPS SC5: Studierende (Rekrutierungsfragebogen - per Post), Welle 1, PAPI	26	0	0	0	0	0	0	0	0	0	0
NEPS TH: allgemeiner Lehrerfragebogen, SchülerInnen Klasse 12, Welle 2, PAPI	27	0	0	0	0	0	0	0	0	0	0
NEPS SC2: ErzieherInnen von 4-Jährigen (Fragen zum Kind), Welle 1, PAPI	28	0	0	0	0	0	0	0	0	0	0
NEPS SC2: Leitung der Bildungseinrichtung, 4-Jährige, Welle 1, PAPI	29	0	0	0	0	0	0	0	0	0	0
NEPS SC2/SC3/SC4: Eltern von KiGAKinder (Welle 1), Schüler Kls. 5 (Welle 1), Kls. 9 (Welle 1), CATI	31	0	0	0	0	0	0	0	0	0	0
NEPS SC3: SchülerInnen Klasse 5 (Regelschulen), Welle 1, PAPI	32	0	0	0	0	0	0	0	0	0	0
NEPS SC3/SC4: allgemeiner Lehrerfragebogen, Schüler Klasse 5 (Welle 1) und Klasse 9 (Welle 1), PAPI	33	0	0	0	0	0	0	0	0	0	0
NEPS SC3/SC4: KlassenlehrerInnen von Schülern Klasse 5 (Welle 1) und Klasse 9 (Welle 1), PAPI	34	0	0	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
... 536 values omitted ...											
NEPS SC1: RS-RX-MA, wave 9, WBT, individual	839	0	0	0	0	0	0	0	0	0	0
NEPS SC1: Elternfragebogen, Welle 9, PAPI	847	0	0	0	0	0	0	0	0	0	0
NEPS SC1: Elternfragebogen, Welle 9, CAPI	848	0	0	0	0	0	0	0	0	0	0
DO - Etappe 4 - Wege durch die Sek I und Übergänge in die Sek II	859	0	0	0	0	0	0	0	0	0	0
NEPS SC1: Elternfragebogen zur Online Testung, Welle 9, CAPI	866	1640	0	0	0	0	0	0	0	0	1640
NEPS SC4: Erwachsene, Welle 12, Online	867	0	0	0	0	0	0	0	0	0	0
NEPS SC1: RS-RX-MA, wave 9, CBT, individual	957	0	0	0	0	0	0	0	0	0	0
NEPS SC2: Schüler Klasse 9, Welle 10, CAWI	958	0	0	0	0	0	0	0	0	0	0
NEPS SC5: Studierende, Welle 17, CAWI	972	0	0	0	0	0	0	0	0	0	0
NEPS SC2: Schüler Klasse 9, Welle 10, PAPI	1002	0	0	0	0	0	0	0	0	0	0
missing by design	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
system missing value	.	208	0	0	0	0	0	0	0	0	208

px80211_w3 Befragungs-/Testinstrument

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
NEPS TH: allgemeiner Lehrerfragebogen, SchülerInnen Klasse 12, Welle 1, PAPI	20	0	0	0	0	0	0	0	0	0	0
NEPS TH: Eltern von SchülerInnen Klasse 12, Welle 1, PAPI	21	0	0	0	0	0	0	0	0	0	0
NEPS SC2: ErzieherInnen von 4-Jährigen (Fragen zur Gruppe und zu sich selbst), Welle 1, PAPI	22	0	0	0	0	0	0	0	0	0	0
NEPS SC5: Studierende (Rekrutierungsfragebogen - persönlich), Welle 1, PAPI	25	0	0	0	0	0	0	0	0	0	0
NEPS SC5: Studierende (Rekrutierungsfragebogen - per Post), Welle 1, PAPI	26	0	0	0	0	0	0	0	0	0	0
NEPS TH: allgemeiner Lehrerfragebogen, SchülerInnen Klasse 12, Welle 2, PAPI	27	0	0	0	0	0	0	0	0	0	0
NEPS SC2: ErzieherInnen von 4-Jährigen (Fragen zum Kind), Welle 1, PAPI	28	0	0	0	0	0	0	0	0	0	0
NEPS SC2: Leitung der Bildungseinrichtung, 4-Jährige, Welle 1, PAPI	29	0	0	0	0	0	0	0	0	0	0
NEPS SC2/SC3/SC4: Eltern von KiGAKinder (Welle 1), Schüler Kls. 5 (Welle 1), Kls. 9 (Welle 1), CATI	31	0	0	0	0	0	0	0	0	0	0
NEPS SC3: SchülerInnen Klasse 5 (Regelschulen), Welle 1, PAPI	32	0	0	0	0	0	0	0	0	0	0
NEPS SC3/SC4: allgemeiner Lehrerfragebogen, Schüler Klasse 5 (Welle 1) und Klasse 9 (Welle 1), PAPI	33	0	0	0	0	0	0	0	0	0	0
NEPS SC3/SC4: KlassenlehrerInnen von Schülern Klasse 5 (Welle 1) und Klasse 9 (Welle 1), PAPI	34	0	0	0	0	0	0	0	0	0	0

		by wave									
Label	Code	#	1	2	3	4	5	6	7	8	9
... 536 values omitted ...											
NEPS SC1: RS-RX-MA, wave 9, WBT, individual	839	0	0	0	0	0	0	0	0	0	0
NEPS SC1: Elternfragebogen, Welle 9, PAPI	847	0	0	0	0	0	0	0	0	0	0
NEPS SC1: Elternfragebogen, Welle 9, CAPI	848	0	0	0	0	0	0	0	0	0	0
DO - Etappe 4 - Wege durch die Sek I und Übergänge in die Sek II	859	0	0	0	0	0	0	0	0	0	0
NEPS SC1: Elternfragebogen zur Online Testung, Welle 9, CAPI	866	0	0	0	0	0	0	0	0	0	0
NEPS SC4: Erwachsene, Welle 12, Online	867	0	0	0	0	0	0	0	0	0	0
NEPS SC1: RS-RX-MA, wave 9, CBT, individual	957	0	0	0	0	0	0	0	0	0	0
NEPS SC2: Schüler Klasse 9, Welle 10, CAWI	958	0	0	0	0	0	0	0	0	0	0
NEPS SC5: Studierende, Welle 17, CAWI	972	0	0	0	0	0	0	0	0	0	0
NEPS SC2: Schüler Klasse 9, Welle 10, PAPI	1002	0	0	0	0	0	0	0	0	0	0
missing by design	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
system missing value	.	34	0	0	0	0	0	0	0	0	34

[AUX] Auxiliary variable Number Siblings

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	0	969	0	0	0	687	0	0	0	282	0
	1	2397	0	0	0	1259	0	0	0	1138	0
	2	785	0	0	0	345	0	0	0	440	0
	3	268	0	0	0	123	0	0	0	145	0
	4	83	0	0	0	40	0	0	0	43	0
	5	28	0	0	0	16	0	0	0	12	0
	6	11	0	0	0	5	0	0	0	6	0
	7	2	0	0	0	2	0	0	0	0	0
	8	2	0	0	0	1	0	0	0	1	0
	9	2	0	0	0	0	0	0	0	2	0
	10	1	0	0	0	0	0	0	0	1	0
missing by design	-54	17493	3481	2849	2609	0	2381	2209	2116	0	1848

[AUX] Auxiliary variable Number Siblings in household

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	0	1130	0	0	0	778	0	0	0	352	0
	1	2486	0	0	0	1295	0	0	0	1191	0
	2	697	0	0	0	297	0	0	0	400	0
	3	176	0	0	0	75	0	0	0	101	0
	4	43	0	0	0	26	0	0	0	17	0
	5	11	0	0	0	5	0	0	0	6	0
	6	2	0	0	0	1	0	0	0	1	0
	7	2	0	0	0	1	0	0	0	1	0
	9	1	0	0	0	0	0	0	0	1	0
missing by design	-54	17493	3481	2849	2609	0	2381	2209	2116	0	1848

[MF] Let’s come back to the school enrollment. If you think about the enrollment of <name of target child>. Were there any objections to the enrollmenton the part of the kindergarten ««Read the answer options aloud. After each alternative, wait for a response from the respondent. If there are no objections, use the ‘no objections from anyone’ button. »»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1824	0	0	0	0	0	0	0	1824	0
specified	1	18	0	0	0	0	0	0	0	18	0
missing by design	-54	19971	3481	2849	2609	2478	2381	2209	2116	0	1848
system missing value	.	228	0	0	0	0	0	0	0	228	0

[MF] Let’s come back to the school enrollment. If you think about the enrollment of <name of target child>. Were there any objections to the enrollmenton the part of the school ««Read the answer options aloud. After each alternative, wait for a response from the respondent. If there are no objections, use the ‘no objections from anyone’ button. »»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1832	0	0	0	0	0	0	0	1832	0
specified	1	10	0	0	0	0	0	0	0	10	0
missing by design	-54	19971	3481	2849	2609	2478	2381	2209	2116	0	1848
system missing value	.	228	0	0	0	0	0	0	0	228	0

[MF] Let’s come back to the school enrollment. If you think about the enrollment of <name of target child>. Were there any objections to the enrollmentduring the medical examination ««Read the answer options aloud. After each alternative, wait for a response from the respondent. If there are no objections, use the ‘no objections from anyone’ button. »»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1825	0	0	0	0	0	0	0	1825	0
specified	1	17	0	0	0	0	0	0	0	17	0
missing by design	-54	19971	3481	2849	2609	2478	2381	2209	2116	0	1848
system missing value	.	228	0	0	0	0	0	0	0	228	0

[MF] Let’s come back to the school enrollment. If you think about the enrollment of <name of target child>. Were there any objections to the enrollmentfrom your side ««Read the answer options aloud. After each alternative, wait for a response from the respondent. If there are no objections, use the ‘no objections from anyone’ button. »»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1804	0	0	0	0	0	0	0	1804	0
specified	1	38	0	0	0	0	0	0	0	38	0
missing by design	-54	19971	3481	2849	2609	2478	2381	2209	2116	0	1848
system missing value	.	228	0	0	0	0	0	0	0	228	0

[MF] Let’s come back to the school enrollment. If you think about the enrollment of <name of target child>. Were there any objections to the enrollment ... > refused
««Read the answer options aloud. After each alternative, wait for a response from the respondent. If there are no objections, use the ‘no objections from anyone’ button.
»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	69	0	0	0	0	0	0	0	69	0
specified	1	1773	0	0	0	0	0	0	0	1773	0
missing by design	-54	19971	3481	2849	2609	2478	2381	2209	2116	0	1848
system missing value	.	228	0	0	0	0	0	0	0	228	0

[MF] Let's come back to the school enrollment. If you think about the enrollment of <name of target child>. Were there any objections to the enrollment ... > don't know ««Read the answer options aloud. After each alternative, wait for a response from the respondent. If there are no objections, use the 'no objections from anyone' button. »»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1842	0	0	0	0	0	0	0	1842	0
specified	1	0	0	0	0	0	0	0	0	0	0
missing by design	-54	19971	3481	2849	2609	2478	2381	2209	2116	0	1848
system missing value	.	228	0	0	0	0	0	0	0	228	0

[MF] Let’s come back to the school enrollment. If you think about the enrollment of <name of target child>. Were there any objections to the enrollment ... > no objections from anyone ««Read the answer options aloud. After each alternative, wait for a response from the respondent. If there are no objections, use the ‘no objections from anyone’ button. »»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1841	0	0	0	0	0	0	0	1841	0
specified	1	1	0	0	0	0	0	0	0	1	0
missing by design	-54	19971	3481	2849	2609	2478	2381	2209	2116	0	1848
system missing value	.	228	0	0	0	0	0	0	0	228	0

How happy are you currently with the decision to have <name of target child> enrolled in school regularly? ««Read the options aloud.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
unsatisfied	1	11	0	0	0	0	0	0	0	11	0
rather unsatisfied	2	34	0	0	0	0	0	0	0	34	0
rather satisfied	3	105	0	0	0	0	0	0	0	105	0
Satisfied	4	1682	0	0	0	0	0	0	0	1682	0
<i>missing by design</i>	-54	19971	3481	2849	2609	2478	2381	2209	2116	0	1848
<i>refused</i>	-97	9	0	0	0	0	0	0	0	9	0
<i>don't know</i>	-98	1	0	0	0	0	0	0	0	1	0
<i>system missing value</i>	.	228	0	0	0	0	0	0	0	228	0

Would you enroll <name of target child> regularly again?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	1747	0	0	0	0	0	0	0	1747	0
no	2	88	0	0	0	0	0	0	0	88	0
missing by design	-54	19971	3481	2849	2609	2478	2381	2209	2116	0	1848
don't know	-98	7	0	0	0	0	0	0	0	7	0
system missing value	.	228	0	0	0	0	0	0	0	228	0

pc13090 Postponement: objections: on the part of the kindergarten

801 : 73101

[MF] If you think about the decision to postpone <name of target child>’s school attendance. Were there any objections to the enrollmenton the part of the kindergarten ««Read the answer options aloud. After each alternative, wait for a response from the respondent. If there are no objections, use the ‘no objections from anyone’ button.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	24	0	0	0	0	0	0	0	24	0
specified	1	34	0	0	0	0	0	0	0	34	0
missing by design	-54	19971	3481	2849	2609	2478	2381	2209	2116	0	1848
system missing value	.	2012	0	0	0	0	0	0	0	2012	0

pc13100 Postponement: objections: on the part of the school

801 : 73101

[MF] If you think about the decision to postpone <name of target child>’s school attendance. Were there any objections to the enrollmenton the part of the school ««Read the answer options aloud. After each alternative, wait for a response from the respondent. If there are no objections, use the ‘no objections from anyone’ button.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	37	0	0	0	0	0	0	0	37	0
specified	1	21	0	0	0	0	0	0	0	21	0
missing by design	-54	19971	3481	2849	2609	2478	2381	2209	2116	0	1848
system missing value	.	2012	0	0	0	0	0	0	0	2012	0

pc13110 Postponement: objections: during the medical examination

801 : 73101

[MF] If you think about the decision to postpone <name of target child>’s school attendance. Were there any objections to the enrollmentduring the medical examination ««Read the answer options aloud. After each alternative, wait for a response from the respondent. If there are no objections, use the ‘no objections from anyone’ button.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	30	0	0	0	0	0	0	0	30	0
specified	1	28	0	0	0	0	0	0	0	28	0
missing by design	-54	19971	3481	2849	2609	2478	2381	2209	2116	0	1848
system missing value	.	2012	0	0	0	0	0	0	0	2012	0

[MF] If you think about the decision to postpone <name of target child>’s school attendance. Were there any objections to the enrollmentfrom your side ««Read the answer options aloud. After each alternative, wait for a response from the respondent. If there are no objections, use the ‘no objections from anyone’ button.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	12	0	0	0	0	0	0	0	12	0
specified	1	46	0	0	0	0	0	0	0	46	0
missing by design	-54	19971	3481	2849	2609	2478	2381	2209	2116	0	1848
system missing value	.	2012	0	0	0	0	0	0	0	2012	0

[MF] If you think about the decision to postpone <name of target child>’s school attendance. Were there any objections to the enrollment ... > refused ««Read the answer options aloud. After each alternative, wait for a response from the respondent. If there are no objections, use the ‘no objections from anyone’ button.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	53	0	0	0	0	0	0	0	53	0
specified	1	5	0	0	0	0	0	0	0	5	0
missing by design	-54	19971	3481	2849	2609	2478	2381	2209	2116	0	1848
system missing value	.	2012	0	0	0	0	0	0	0	2012	0

[MF] If you think about the decision to postpone <name of target child>'s school attendance. Were there any objections to the enrollment ... > don't know ««Read the answer options aloud. After each alternative, wait for a response from the respondent. If there are no objections, use the 'no objections from anyone' button.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	58	0	0	0	0	0	0	0	58	0
specified	1	0	0	0	0	0	0	0	0	0	0
missing by design	-54	19971	3481	2849	2609	2478	2381	2209	2116	0	1848
system missing value	.	2012	0	0	0	0	0	0	0	2012	0

[MF] If you think about the decision to postpone <name of target child>'s school attendance. Were there any objections to the enrollment ... > no objections from anyone ««Read the answer options aloud. After each alternative, wait for a response from the respondent. If there are no objections, use the 'no objections from anyone' button.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	58	0	0	0	0	0	0	0	58	0
specified	1	0	0	0	0	0	0	0	0	0	0
missing by design	-54	19971	3481	2849	2609	2478	2381	2209	2116	0	1848
system missing value	.	2012	0	0	0	0	0	0	0	2012	0

pc13130 Postponement: attendance current institution

801 : 73105

What institution does <name of target child> currently attend? ««Read the options aloud.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
a Kindergarten	1	47	0	0	0	0	0	0	0	47	0
a school kindergarten or pre-school class «also preschool or elementary school support class [Grundschulförderklasse - compulsory preparatory class before starting elementary school in Baden-Wuerttemberg].»	2	10	0	0	0	0	0	0	0	10	0
another institution	5	0	0	0	0	0	0	0	0	0	0
no institution attended	-21	1	0	0	0	0	0	0	0	1	0
missing by design	-54	19971	3481	2849	2609	2478	2381	2209	2116	0	1848
system missing value	.	2012	0	0	0	0	0	0	0	2012	0

pc13140_O Postponement: attendance current institution

801 : 73106

What kind of other institution is that?

no table generated

What were the reasons for not yet enrolling <name of target child> in school? To what extent do the following statements apply? My child wasn't interested in school content yet. ««Read the options aloud.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply at all	1	15	0	0	0	0	0	0	0	15	0
does rather not apply	2	4	0	0	0	0	0	0	0	4	0
does rather apply	3	20	0	0	0	0	0	0	0	20	0
does completely apply	4	19	0	0	0	0	0	0	0	19	0
missing by design	-54	19971	3481	2849	2609	2478	2381	2209	2116	0	1848
system missing value	.	2012	0	0	0	0	0	0	0	2012	0

pc13160 Reason for postponement: age

801 : 73108

[NCS] What were the reasons for not yet enrolling <name of target child> in school? To what extent do the following statements apply? My child turned six just before regular enrollment. ««Read the options aloud.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply at all	1	25	0	0	0	0	0	0	0	25	0
does rather not apply	2	12	0	0	0	0	0	0	0	12	0
does rather apply	3	7	0	0	0	0	0	0	0	7	0
does completely apply	4	12	0	0	0	0	0	0	0	12	0
<i>missing by design</i>	-54	19971	3481	2849	2609	2478	2381	2209	2116	0	1848
<i>don't know</i>	-98	2	0	0	0	0	0	0	0	2	0
<i>system missing value</i>	.	2012	0	0	0	0	0	0	0	2012	0

pc13170 Reason for postponement: support

801 : 73109

[NCS] What were the reasons for not yet enrolling <name of target child> in school? To what extent do the following statements apply? My child is receiving a better support at the current institution than at school. ««Read the options aloud only if necessary.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply at all	1	9	0	0	0	0	0	0	0	9	0
does rather not apply	2	18	0	0	0	0	0	0	0	18	0
does rather apply	3	17	0	0	0	0	0	0	0	17	0
does completely apply	4	8	0	0	0	0	0	0	0	8	0
<i>missing by design</i>	-54	19971	3481	2849	2609	2478	2381	2209	2116	0	1848
<i>don't know</i>	-98	6	0	0	0	0	0	0	0	6	0
<i>system missing value</i>	.	2012	0	0	0	0	0	0	0	2012	0

pc13180 Reason for postponement: school requirements

801 : 73110

[NCS] What were the reasons for not yet enrolling <name of target child> in school? To what extent do the following statements apply? My child wouldn't be able to cope adequately with the school requirements yet. ««Read the options aloud only if necessary.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply at all	1	7	0	0	0	0	0	0	0	7	0
does rather not apply	2	7	0	0	0	0	0	0	0	7	0
does rather apply	3	12	0	0	0	0	0	0	0	12	0
does completely apply	4	32	0	0	0	0	0	0	0	32	0
<i>missing by design</i>	-54	19971	3481	2849	2609	2478	2381	2209	2116	0	1848
<i>system missing value</i>	.	2012	0	0	0	0	0	0	0	2012	0

pc13190 Reason for postponement: language

801 : 73111

[NCS] What were the reasons for not yet enrolling <name of target child> in school? To what extent do the following statements apply? My child couldn't express himself/herself well yet in terms of language. ««Read the options aloud only if necessary.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply at all	1	25	0	0	0	0	0	0	0	25	0
does rather not apply	2	14	0	0	0	0	0	0	0	14	0
does rather apply	3	7	0	0	0	0	0	0	0	7	0
does completely apply	4	11	0	0	0	0	0	0	0	11	0
<i>missing by design</i>	-54	19971	3481	2849	2609	2478	2381	2209	2116	0	1848
<i>don't know</i>	-98	1	0	0	0	0	0	0	0	1	0
<i>system missing value</i>	.	2012	0	0	0	0	0	0	0	2012	0

pc13200 Reason for postponement: social skills

801 : 73112

[NCS] What were the reasons for not yet enrolling <name of target child> in school? To what extent do the following statements apply? My child didn't have the necessary social skills yet, such as following rules.

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply at all	1	21	0	0	0	0	0	0	0	21	0
does rather not apply	2	15	0	0	0	0	0	0	0	15	0
does rather apply	3	14	0	0	0	0	0	0	0	14	0
does completely apply	4	7	0	0	0	0	0	0	0	7	0
<i>missing by design</i>	-54	19971	3481	2849	2609	2478	2381	2209	2116	0	1848
<i>don't know</i>	-98	1	0	0	0	0	0	0	0	1	0
<i>system missing value</i>	.	2012	0	0	0	0	0	0	0	2012	0

[NCS] What were the reasons for not yet enrolling <name of target child> in school? To what extent do the following statements apply? My child didn't have enough endurance and ability to concentrate yet.

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply at all	1	10	0	0	0	0	0	0	0	10	0
does rather not apply	2	3	0	0	0	0	0	0	0	3	0
does rather apply	3	22	0	0	0	0	0	0	0	22	0
does completely apply	4	23	0	0	0	0	0	0	0	23	0
missing by design	-54	19971	3481	2849	2609	2478	2381	2209	2116	0	1848
system missing value	.	2012	0	0	0	0	0	0	0	2012	0

[NCS] What were the reasons for not yet enrolling <name of target child> in school? To what extent do the following statements apply? My child wasn't developed enough physically, e.g. too small. ««Read the options aloud only if necessary.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply at all	1	37	0	0	0	0	0	0	0	37	0
does rather not apply	2	11	0	0	0	0	0	0	0	11	0
does rather apply	3	6	0	0	0	0	0	0	0	6	0
does completely apply	4	4	0	0	0	0	0	0	0	4	0
missing by design	-54	19971	3481	2849	2609	2478	2381	2209	2116	0	1848
system missing value	.	2012	0	0	0	0	0	0	0	2012	0

pc13230 Reason for postponement: health

801 : 73115

[NCS] What were the reasons for not yet enrolling <name of target child> in school? To what extent do the following statements apply? My child wasn't ready for school for health reasons, e.g. due to a longer hospital stay or a strong tendency to allergies or infectious diseases. ««Read the options aloud only if necessary.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply at all	1	45	0	0	0	0	0	0	0	45	0
does rather not apply	2	5	0	0	0	0	0	0	0	5	0
does rather apply	3	2	0	0	0	0	0	0	0	2	0
does completely apply	4	6	0	0	0	0	0	0	0	6	0
<i>missing by design</i>	-54	19971	3481	2849	2609	2478	2381	2209	2116	0	1848
<i>system missing value</i>	.	2012	0	0	0	0	0	0	0	2012	0

How happy are you currently with the decision to postpone <name of target child>'s school attendance for one year? ««Read the options aloud.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
unsatisfied	1	0	0	0	0	0	0	0	0	0	0
rather unsatisfied	2	0	0	0	0	0	0	0	0	0	0
rather satisfied	3	6	0	0	0	0	0	0	0	6	0
Satisfied	4	52	0	0	0	0	0	0	0	52	0
missing by design	-54	19971	3481	2849	2609	2478	2381	2209	2116	0	1848
system missing value	.	2012	0	0	0	0	0	0	0	2012	0

If you think about the decision you made back then, would you postpone <name of target child>’s school attendance again?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	56	0	0	0	0	0	0	0	56	0
no	2	1	0	0	0	0	0	0	0	1	0
missing by design	-54	19971	3481	2849	2609	2478	2381	2209	2116	0	1848
don't know	-98	1	0	0	0	0	0	0	0	1	0
system missing value	.	2012	0	0	0	0	0	0	0	2012	0

Now I have some questions about the class of <name of target child>. In your opinion, to what extent do the following statements apply? In <name of target child>’ class, the children are exposed to a high performance pressure. ««Read the options aloud.» «In case of uncertainty on the part of the respondent, if there is no experience with the class yet: ‘Even if you haven’t had any experience with your child’s class yet, you may still have a certain impression of the class. This is not about right or wrong, but rather about your personal opinion.’»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply	1	423	0	0	0	0	0	0	0	423	0
does rather not apply	2	967	0	0	0	0	0	0	0	967	0
does rather apply	3	410	0	0	0	0	0	0	0	410	0
does apply	4	151	0	0	0	0	0	0	0	151	0
missing by design	-54	19971	3481	2849	2609	2478	2381	2209	2116	0	1848
don't know	-98	61	0	0	0	0	0	0	0	61	0
system missing value	.	58	0	0	0	0	0	0	0	58	0

pc14001 Impression of class 2: support for low performing children

801 : 45102a

Now I have some questions about the class of <name of target child>. In your opinion, to what extent do the following statements apply? In <name of target child>'s class, low-performing children get enough support. ««Read the options aloud.» «In case of uncertainty on the part of the respondent, if there is no experience with the class yet: 'Even if you haven't had any experience with your child's class yet, you may still have a certain impression of the class. This is not about right or wrong, but rather about your personal opinion.'»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply	1	31	0	0	0	0	0	0	0	31	0
does rather not apply	2	164	0	0	0	0	0	0	0	164	0
does rather apply	3	776	0	0	0	0	0	0	0	776	0
does apply	4	767	0	0	0	0	0	0	0	767	0
<i>missing by design</i>	-54	19971	3481	2849	2609	2478	2381	2209	2116	0	1848
<i>don't know</i>	-98	274	0	0	0	0	0	0	0	274	0
<i>system missing value</i>	.	58	0	0	0	0	0	0	0	58	0

pc14002 Impression of class 2b: support for high achievers

801 : 45102b

Now I have some questions about the class of <name of target child>. In your opinion, to what extent do the following statements apply? In <name of target child>'s class, high-achieving children are well supported. ««Read the options aloud.» «In case of uncertainty on the part of the respondent, if there is no experience with the class yet: 'Even if you haven't had any experience with your child's class yet, you may still have a certain impression of the class. This is not about right or wrong, but rather about your personal opinion.'»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
does not apply	1	40	0	0	0	0	0	0	0	40	0
does rather not apply	2	235	0	0	0	0	0	0	0	235	0
does rather apply	3	783	0	0	0	0	0	0	0	783	0
does apply	4	657	0	0	0	0	0	0	0	657	0
<i>missing by design</i>	-54	19971	3481	2849	2609	2478	2381	2209	2116	0	1848
<i>refused</i>	-97	1	0	0	0	0	0	0	0	1	0
<i>don't know</i>	-98	296	0	0	0	0	0	0	0	296	0
<i>system missing value</i>	.	58	0	0	0	0	0	0	0	58	0

pc14003 Impression of class 3: high requirements

801 : 45103

Now I have some questions about the class of <name of target child>. In your opinion, to what extent do the following statements apply? In <name of target child>'s class, the requirements are high. ««Read the options aloud.» «In case of uncertainty on the part of the respondent, if there is no experience with the class yet: 'Even if you haven't had any experience with your child's class yet, you may still have a certain impression of the class. This is not about right or wrong, but rather about your personal opinion.'»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply	1	129	0	0	0	0	0	0	0	129	0
does rather not apply	2	785	0	0	0	0	0	0	0	785	0
does rather apply	3	718	0	0	0	0	0	0	0	718	0
does apply	4	254	0	0	0	0	0	0	0	254	0
<i>missing by design</i>	-54	19971	3481	2849	2609	2478	2381	2209	2116	0	1848
<i>refused</i>	-97	1	0	0	0	0	0	0	0	1	0
<i>don't know</i>	-98	125	0	0	0	0	0	0	0	125	0
<i>system missing value</i>	.	58	0	0	0	0	0	0	0	58	0

pc14004 Impression of class 4: fun in learning is encouraged

801 : 45104

Now I have some questions about the class of <name of target child>. In your opinion, to what extent do the following statements apply? In <name of target child>'s class, fun in learning is encouraged. ««Read the options aloud.» «In case of uncertainty on the part of the respondent, if there is no experience with the class yet: 'Even if you haven't had any experience with your child's class yet, you may still have a certain impression of the class. This is not about right or wrong, but rather about your personal opinion.'»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply	1	19	0	0	0	0	0	0	0	19	0
does rather not apply	2	104	0	0	0	0	0	0	0	104	0
does rather apply	3	832	0	0	0	0	0	0	0	832	0
does apply	4	989	0	0	0	0	0	0	0	989	0
missing by design	-54	19971	3481	2849	2609	2478	2381	2209	2116	0	1848
don't know	-98	68	0	0	0	0	0	0	0	68	0
system missing value	.	58	0	0	0	0	0	0	0	58	0

p286711 Satisfaction School - school hours

801 : 39101

Now I would like to ask you how satisfied you are with your child's school. In your opinion, to what extent do the following statements apply? The school hours, i.e. the beginning and the ending of the lessons as well as the lunch breaks, are well compatible with our family's everyday life. «Read the answer categories aloud.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply	1	92	0	0	0	0	0	0	0	92	0
does rather not apply	2	173	0	0	0	0	0	0	0	173	0
does rather apply	3	527	0	0	0	0	0	0	0	527	0
does apply	4	1214	0	0	0	0	0	0	0	1214	0
<i>missing by design</i>	-54	19971	3481	2849	2609	2478	2381	2209	2116	0	1848
<i>don't know</i>	-98	6	0	0	0	0	0	0	0	6	0
<i>system missing value</i>	.	58	0	0	0	0	0	0	0	58	0

p286712 Satisfaction School - equipment and rooms

801 : 39102

[NCS] Now I would like to ask you how satisfied you are with your child's school. In your opinion, to what extent do the following statements apply? The equipment and the condition of the rooms in the school of <name of target child> are good. «Read the answer categories aloud.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply	1	62	0	0	0	0	0	0	0	62	0
does rather not apply	2	267	0	0	0	0	0	0	0	267	0
does rather apply	3	700	0	0	0	0	0	0	0	700	0
does apply	4	976	0	0	0	0	0	0	0	976	0
<i>missing by design</i>	-54	19971	3481	2849	2609	2478	2381	2209	2116	0	1848
<i>refused</i>	-97	1	0	0	0	0	0	0	0	1	0
<i>don't know</i>	-98	6	0	0	0	0	0	0	0	6	0
<i>system missing value</i>	.	58	0	0	0	0	0	0	0	58	0

p286713 Satisfaction School – meet child's expectations

801 : 39103

[NCS] Now I would like to ask you how satisfied you are with your child's school. In your opinion, to what extent do the following statements apply? Teachers make every effort to meet <name of target child>'s expectations. «Read the answer categories aloud only if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply	1	21	0	0	0	0	0	0	0	21	0
does rather not apply	2	60	0	0	0	0	0	0	0	60	0
does rather apply	3	558	0	0	0	0	0	0	0	558	0
does apply	4	1355	0	0	0	0	0	0	0	1355	0
<i>missing by design</i>	-54	19971	3481	2849	2609	2478	2381	2209	2116	0	1848
<i>don't know</i>	-98	18	0	0	0	0	0	0	0	18	0
<i>system missing value</i>	.	58	0	0	0	0	0	0	0	58	0

p286715 Satisfaction School - general

801 : 39105

[NCS] Now I would like to ask you how satisfied you are with your child's school. In your opinion, to what extent do the following statements apply? All in all, I am happy with <name of target child>'s school. «Read the answer categories aloud only if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply	1	18	0	0	0	0	0	0	0	18	0
does rather not apply	2	80	0	0	0	0	0	0	0	80	0
does rather apply	3	498	0	0	0	0	0	0	0	498	0
does apply	4	1414	0	0	0	0	0	0	0	1414	0
<i>missing by design</i>	-54	19971	3481	2849	2609	2478	2381	2209	2116	0	1848
<i>don't know</i>	-98	2	0	0	0	0	0	0	0	2	0
<i>system missing value</i>	.	58	0	0	0	0	0	0	0	58	0

pa0100a Attendance Care institutions: nursery, daycare center

801 : 090001

[MF] Now, let’s move on to the care of <name of target child>. During our last interview, we were told in detail by whom <name of target child> had already been cared for. Since our last interview in <0190P3> <0190P1>, has <name of target child> been cared for by any of the following facilities or individuals? Please tell me only !!regular childcare!! of !!at least six hours a week!!. > 1: daycare center or kindergarten «This includes all types of daycare or care facilities for children, including parent-child initiatives, i.e. care facilities managed by parents and/or educators. » ««Read the answer options aloud. Wait for an answer from the respondent after each alternative.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	3368	848	741	558	361	21	6	46	787	0
specified	1	12099	67	514	1514	2117	2337	2197	2070	1283	0
none of it	-20	4700	2565	1592	537	0	0	6	0	0	0
missing by design	-54	1848	0	0	0	0	0	0	0	0	1848
refused	-97	24	1	0	0	0	23	0	0	0	0
don’t know	-98	2	0	2	0	0	0	0	0	0	0

pa0100g Attendance Care institutions: refused

801 : 090001

[MF] Now, let’s move on to the care of <name of target child>. During our last interview, we were told in detail by whom <name of target child> had already been cared for. Since our last interview in <0190P3> <0190P1>, has <name of target child> been cared for by any of the following facilities or individuals? Please tell me only !!regular childcare!! of !!at least six hours a week!!. > refused ««Read the answer options aloud. Wait for an answer from the respondent after each alternative.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	4186	0	0	0	0	0	0	2116	2070	0
specified	1	0	0	0	0	0	0	0	0	0	0
missing by design	-54	17855	3481	2849	2609	2478	2381	2209	0	0	1848

pa0100i Attendance Care institutions: don't know

801 : 090001

[MF] Now, let's move on to the care of <name of target child>. During our last interview, we were told in detail by whom <name of target child> had already been cared for. Since our last interview in <0190P3> <0190P1>, has <name of target child> been cared for by any of the following facilities or individuals? Please tell me only **!!regular childcare!! of !!at least six hours a week!!**. > don't know ««Read the answer options aloud. Wait for an answer from the respondent after each alternative.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	4185	0	0	0	0	0	0	2116	2069	0
specified	1	1	0	0	0	0	0	0	0	1	0
missing by design	-54	17855	3481	2849	2609	2478	2381	2209	0	0	1848

pa0100h Attendance Care institutions: no care used so far

801 : 090001

[MF] Now, let’s move on to the care of <name of target child>. During our last interview, we were told in detail by whom <name of target child> had already been cared for. Since our last interview in <0190P3> <0190P1>, has <name of target child> been cared for by any of the following facilities or individuals? Please tell me only !!regular childcare!! of !!at least six hours a week!!. > no care used so far ««Read the answer options aloud. Wait for an answer from the respondent after each alternative.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	4020	0	0	0	0	0	0	2107	1913	0
specified	1	166	0	0	0	0	0	0	9	157	0
missing by design	-54	17855	3481	2849	2609	2478	2381	2209	0	0	1848

pa01100 Institution care duration per week: hours

801 : 090305

On average, how many hours per week does <name of target child> currently attend a childcare facility? ««If the target child currently attends several institutions: add up weekly hours of attendance at the facilities. If the total time varies over the weeks: indicate average.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	0	4	0	1	0	1	0	0	2	0	0
	1	3	1	1	0	1	0	0	0	0	0
	2	6	2	2	1	1	0	0	0	0	0
	3	6	3	0	0	2	0	0	0	1	0
	4	6	2	0	1	1	0	0	1	1	0
	5	14	2	4	3	3	1	0	1	0	0
	6	81	2	12	27	26	3	7	3	1	0
	7	52	2	9	17	10	7	4	1	2	0
	8	55	3	13	11	11	6	8	1	2	0
	9	35	0	3	17	11	0	1	2	1	0
	10	51	3	14	13	11	1	3	3	3	0
	11	2	0	1	1	0	0	0	0	0	0
... 35 values omitted ...											
	48	8	0	1	1	2	1	1	2	0	0
	49	1	0	0	1	0	0	0	0	0	0
	50	93	0	5	18	22	21	16	11	0	0
	52	1	0	0	0	1	0	0	0	0	0
	53	2	0	0	0	0	1	1	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	54	1	0	0	0	0	0	1	0	0	0
	55	5	0	0	1	1	2	1	0	0	0
	60	5	0	1	1	0	1	1	1	0	0
missing by design	-54	1848	0	0	0	0	0	0	0	0	1848
refused	-97	4	0	0	0	1	0	3	0	0	0
don't know	-98	5	0	1	0	0	0	3	1	0	0
system missing value	.	9656	3414	2348	1158	421	89	22	214	1990	0

pa01101 Institution care duration per week: minutes

801 : 090305

On average, how many hours per week does <name of target child> currently attend a childcare facility? ««If the target child currently attends several institutions: add up weekly hours of attendance at the facilities. If the total time varies over the weeks: indicate average.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	0	10041	0	485	1389	1976	2188	2106	1818	79	0
	3	4	0	0	0	1	1	2	0	0	0
	5	119	0	4	12	27	27	26	23	0	0
	9	1	0	0	1	0	0	0	0	0	0
	15	2	0	0	1	0	0	1	0	0	0
	25	1	0	0	0	1	0	0	0	0	0
	30	291	0	10	48	51	75	46	60	1	0
	38	1	0	0	0	0	1	0	0	0	0
	40	1	0	1	0	0	0	0	0	0	0
<i>missing by design</i>	-54	5329	3481	0	0	0	0	0	0	0	1848
<i>don't know</i>	-98	1	0	1	0	0	0	0	0	0	0
<i>system missing value</i>	.	6250	0	2348	1158	422	89	28	215	1990	0

p412400 Interaction language Institution

801 : 090306

What language do <name of target child>'s caregivers speak to him in the care institution? ««If the target child is currently being cared for by several institutions, the respondent should relate his or her statement to all persons caring for the child in these facilities.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
only German	1	9644	0	451	1325	1919	2125	1996	1749	79	0
mostly German, but sometimes also another language	2	706	0	41	105	117	140	168	134	1	0
mostly another language, but sometimes also German	3	80	0	6	12	16	18	16	12	0	0
only another language	4	35	0	3	7	5	9	5	6	0	0
<i>missing by design</i>	-54	5329	3481	0	0	0	0	0	0	0	1848
<i>refused</i>	-97	1	0	0	0	0	0	1	0	0	0
<i>don't know</i>	-98	4	0	0	2	0	0	1	1	0	0
<i>system missing value</i>	.	6242	0	2348	1158	421	89	22	214	1990	0

pa01150_R Daycare fee: euros

801 : 090307

How much do you pay for <name of target child> to attend the childcare institution per month? ««If the target child attends several institutions: Add up single monthly amounts. If the total amount fluctuates over the months: Enter the average. Only amounts should be stated here that were paid without help by others. Financial contributions, e.g. from youth services, should not be included here.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	0	1674	0	16	82	236	324	282	717	17	0
	3	3	0	0	0	0	0	1	2	0	0
	4	6	0	0	1	1	2	1	1	0	0
	5	11	0	0	2	6	0	1	2	0	0
	6	4	0	1	0	0	0	0	3	0	0
	7	1	0	0	0	0	1	0	0	0	0
	8	2	0	0	0	1	0	0	1	0	0
	9	2	0	0	0	0	1	1	0	0	0
	10	15	0	1	1	5	2	2	4	0	0
	11	10	0	0	1	3	3	2	1	0	0
	12	10	0	0	0	0	3	3	4	0	0
	13	1	0	0	0	0	0	1	0	0	0
... 469 values omitted ...											
	1100	1	0	0	1	0	0	0	0	0	0
	1200	1	0	1	0	0	0	0	0	0	0
	1300	1	0	1	0	0	0	0	0	0	0
	1850	1	0	0	0	0	1	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	2000	1	0	0	0	0	1	0	0	0	0
	2210	1	0	0	0	0	0	1	0	0	0
	2300	1	0	0	0	0	0	1	0	0	0
	2320	1	0	0	0	1	0	0	0	0	0
missing by design	-54	5329	3481	0	0	0	0	0	0	0	1848
refused	-97	8	0	0	0	3	4	1	0	0	0
don't know	-98	266	0	10	27	63	66	58	38	4	0
system missing value	.	6242	0	2348	1158	421	89	22	214	1990	0

pa01150_D Daycare fee: euros (aggregated)

801 : 090307

How much do you pay for <name of target child> to attend the childcare institution per month? ««If the target child attends several institutions: Add up single monthly amounts. If the total amount fluctuates over the months: Enter the average. Only amounts should be stated here that were paid without help by others. Financial contributions, e.g. from youth services, should not be included here.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
under 100 euros	1	4045	0	90	318	733	891	762	1208	43	0
100 to less than 200 euros	2	2763	0	106	350	577	648	667	393	22	0
200 to less than 300 euros	3	1893	0	103	310	374	464	461	170	11	0
300 to under 400 euros	4	878	0	103	247	178	137	154	59	0	0
400 to less than 500 euros	5	383	0	46	133	92	51	45	16	0	0
500 euros and more	6	234	0	43	66	37	31	39	18	0	0
<i>missing by design</i>	-54	5329	3481	0	0	0	0	0	0	0	1848
<i>refused</i>	-97	8	0	0	0	3	4	1	0	0	0
<i>don't know</i>	-98	266	0	10	27	63	66	58	38	4	0
<i>system missing value</i>	.	6242	0	2348	1158	421	89	22	214	1990	0

pa01151_R Daycare fee: cents

801 : 090307

How much do you pay for <name of target child> to attend the childcare institution per month? ««If the target child attends several institutions: Add up single monthly amounts. If the total amount fluctuates over the months: Enter the average. Only amounts should be stated here that were paid without help by others. Financial contributions, e.g. from youth services, should not be included here.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	0	9980	0	482	1392	1941	2175	2082	1835	73	0
	1	5	0	0	0	4	0	1	0	0	0
	2	2	0	0	1	0	0	0	1	0	0
	5	3	0	1	1	0	1	0	0	0	0
	7	1	0	0	1	0	0	0	0	0	0
	8	1	0	0	0	1	0	0	0	0	0
	9	1	0	0	0	0	0	0	1	0	0
	10	3	0	0	1	0	1	1	0	0	0
	11	1	0	0	0	0	0	1	0	0	0
	13	4	0	0	0	0	1	2	1	0	0
	14	1	0	0	1	0	0	0	0	0	0
	15	1	0	1	0	0	0	0	0	0	0
... 42 values omitted ...											
	89	2	0	0	0	1	0	0	1	0	0
	90	8	0	0	1	3	3	0	1	0	0
	91	1	0	0	0	1	0	0	0	0	0
	93	1	0	0	0	1	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	94	1	0	0	0	0	0	1	0	0	0
	95	5	0	0	1	2	1	0	1	0	0
	96	3	0	0	0	0	1	1	1	0	0
	99	1	0	0	0	0	0	1	0	0	0
implausible value removed	-52	1	0	1	0	0	0	0	0	0	0
missing by design	-54	5329	3481	0	0	0	0	0	0	0	1848
don't know	-98	40	0	9	27	0	0	0	0	4	0
system missing value	.	6475	0	2348	1158	487	159	81	252	1990	0

pa01160 Daycare fee – lunch

801 : 090308

Is lunch already included in this fee? ««If the target child currently attends several institutions: Refer the question to the care facility where the child is cared for the most hours per week.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
yes	1	4909	0	332	874	971	1040	980	679	33	0
no	2	3528	0	141	457	769	837	848	450	26	0
No lunch	-21	66	0	1	9	11	18	17	10	0	0
missing by design	-54	5329	3481	0	0	0	0	0	0	0	1848
don't know	-98	19	0	1	2	4	3	1	8	0	0
system missing value	.	8190	0	2374	1267	723	483	363	969	2011	0

p34130o Assignment Artist - area: Rubens

801 : 12072

[NCS] Now I'm going to name a number of people. Please tell me whether the person in question was a painter, writer or composer. If you don't know the answer, simply enter 'don't know'. ... Peter Paul Rubens «If required: Was he a painter, writer or composer? If you don't know the answer, then simply enter 'don't know'.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
painter	1	1492	0	0	0	0	0	0	0	1492	0
writer	2	95	0	0	0	0	0	0	0	95	0
composer	3	43	0	0	0	0	0	0	0	43	0
<i>missing by design</i>	-54	19971	3481	2849	2609	2478	2381	2209	2116	0	1848
<i>refused</i>	-97	6	0	0	0	0	0	0	0	6	0
<i>don't know</i>	-98	434	0	0	0	0	0	0	0	434	0

[NCS] Now I'm going to name a number of people. Please tell me whether the person in question was a painter, writer or composer. If you don't know the answer, simply enter 'don't know'. ... Giacomo Puccini « pronounced like Dschakomo Putschini » «If required: Was he a painter, writer or composer? If you don't know the answer, then simply enter 'don't know'.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
painter	1	114	0	0	0	0	0	0	0	114	0
writer	2	35	0	0	0	0	0	0	0	35	0
composer	3	1448	0	0	0	0	0	0	0	1448	0
<i>missing by design</i>	-54	19971	3481	2849	2609	2478	2381	2209	2116	0	1848
<i>refused</i>	-97	5	0	0	0	0	0	0	0	5	0
<i>don't know</i>	-98	468	0	0	0	0	0	0	0	468	0

[NCS] Now I'm going to name a number of people. Please tell me whether the person in question was a painter, writer or composer. If you don't know the answer, simply enter 'don't know'. ... Gioachino Rossini « pronounced like Dschoakino Rossini » «If required: Was he a painter, writer or composer? If you don't know the answer, then simply enter 'don't know'.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
painter	1	144	0	0	0	0	0	0	0	144	0
writer	2	134	0	0	0	0	0	0	0	134	0
composer	3	1083	0	0	0	0	0	0	0	1083	0
<i>missing by design</i>	-54	19971	3481	2849	2609	2478	2381	2209	2116	0	1848
<i>don't know</i>	-98	704	0	0	0	0	0	0	0	704	0
<i>system missing value</i>	.	5	0	0	0	0	0	0	0	5	0

[NCS] Now I'm going to name a number of people. Please tell me whether the person in question was a painter, writer or composer. If you don't know the answer, simply enter 'don't know'. ... Caspar David Friedrich «If required: Was he a painter, writer or composer? If you don't know the answer, then simply enter 'don't know'.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
painter	1	995	0	0	0	0	0	0	0	995	0
writer	2	477	0	0	0	0	0	0	0	477	0
composer	3	82	0	0	0	0	0	0	0	82	0
<i>missing by design</i>	-54	19971	3481	2849	2609	2478	2381	2209	2116	0	1848
<i>don't know</i>	-98	511	0	0	0	0	0	0	0	511	0
<i>system missing value</i>	.	5	0	0	0	0	0	0	0	5	0

[NCS] Now I'm going to name a number of people. Please tell me whether the person in question was a painter, writer or composer. If you don't know the answer, simply enter 'don't know'. ... Georg Büchner «If required: Was he a painter, writer or composer? If you don't know the answer, then simply enter 'don't know'.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
painter	1	38	0	0	0	0	0	0	0	38	0
writer	2	1482	0	0	0	0	0	0	0	1482	0
composer	3	36	0	0	0	0	0	0	0	36	0
<i>missing by design</i>	-54	19971	3481	2849	2609	2478	2381	2209	2116	0	1848
<i>refused</i>	-97	1	0	0	0	0	0	0	0	1	0
<i>don't know</i>	-98	508	0	0	0	0	0	0	0	508	0
<i>system missing value</i>	.	5	0	0	0	0	0	0	0	5	0

[NCS] Now I'm going to name a number of people. Please tell me whether the person in question was a painter, writer or composer. If you don't know the answer, simply enter 'don't know'. ... Carl Maria von Weber «If required: Was he a painter, writer or composer? If you don't know the answer, then simply enter 'don't know'.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
painter	1	63	0	0	0	0	0	0	0	63	0
writer	2	412	0	0	0	0	0	0	0	412	0
composer	3	647	0	0	0	0	0	0	0	647	0
<i>missing by design</i>	-54	19971	3481	2849	2609	2478	2381	2209	2116	0	1848
<i>refused</i>	-97	1	0	0	0	0	0	0	0	1	0
<i>don't know</i>	-98	942	0	0	0	0	0	0	0	942	0
<i>system missing value</i>	.	5	0	0	0	0	0	0	0	5	0

[NCS] Now I'm going to name a number of people. Please tell me whether the person in question was a painter, writer or composer. If you don't know the answer, simply enter 'don't know'. ... Clemens Brentano «If required: Was he a painter, writer or composer? If you don't know the answer, then simply enter 'don't know'.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
painter	1	181	0	0	0	0	0	0	0	181	0
writer	2	633	0	0	0	0	0	0	0	633	0
composer	3	199	0	0	0	0	0	0	0	199	0
<i>missing by design</i>	-54	19971	3481	2849	2609	2478	2381	2209	2116	0	1848
<i>don't know</i>	-98	1051	0	0	0	0	0	0	0	1051	0
<i>system missing value</i>	.	6	0	0	0	0	0	0	0	6	0

[NCS] Now I'm going to name a number of people. Please tell me whether the person in question was a painter, writer or composer. If you don't know the answer, simply enter 'don't know'. ... Paul Klee «If required: Was he a painter, writer or composer? If you don't know the answer, then simply enter 'don't know'.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
painter	1	1233	0	0	0	0	0	0	0	1233	0
writer	2	199	0	0	0	0	0	0	0	199	0
composer	3	38	0	0	0	0	0	0	0	38	0
missing by design	-54	19971	3481	2849	2609	2478	2381	2209	2116	0	1848
don't know	-98	594	0	0	0	0	0	0	0	594	0
system missing value	.	6	0	0	0	0	0	0	0	6	0

In the following I will give you some works from the fields of literature, art and opera. Please tell me who wrote the work in question. If you don't know the answer, simply enter 'don't know'. ... who wrote the opera 'La traviata'? «Please read the answer options aloud. If necessary: If you don't know the answer, then simply enter 'don't know'.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Vincenzo Bellini	1	74	0	0	0	0	0	0	0	74	0
Antonio Vivaldi	2	204	0	0	0	0	0	0	0	204	0
Gaetano Donizetti	3	15	0	0	0	0	0	0	0	15	0
Giuseppe Verdi	4	1209	0	0	0	0	0	0	0	1209	0
<i>missing by design</i>	-54	19971	3481	2849	2609	2478	2381	2209	2116	0	1848
<i>refused</i>	-97	1	0	0	0	0	0	0	0	1	0
<i>don't know</i>	-98	561	0	0	0	0	0	0	0	561	0
<i>system missing value</i>	.	6	0	0	0	0	0	0	0	6	0

[NCS] In the following I will give you some works from the fields of literature, art and opera. Please tell me, who is the artist of the respective work. If you don't know the answer, simply enter 'don't know'. ... who wrote the opera 'Carmen'? «Please read the answer options aloud. If necessary: If you don't know the answer, then simply enter 'don't know'.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Claude Debussy	1	79	0	0	0	0	0	0	0	79	0
Maurice Ravel	2	349	0	0	0	0	0	0	0	349	0
Georges Bizet	3	481	0	0	0	0	0	0	0	481	0
Frederic Chopin	4	276	0	0	0	0	0	0	0	276	0
<i>missing by design</i>	-54	19971	3481	2849	2609	2478	2381	2209	2116	0	1848
<i>refused</i>	-97	1	0	0	0	0	0	0	0	1	0
<i>don't know</i>	-98	878	0	0	0	0	0	0	0	878	0
<i>system missing value</i>	.	6	0	0	0	0	0	0	0	6	0

[NCS] In the following I will give you some works from the fields of literature, art and opera. Please tell me, who is the artist of the respective work. If you don't know the answer, simply enter 'don't know'. ... whose painting is 'Guernica'? «Pronounced like Gernica» «Please read the answer options aloud. If necessary: If you don't know the answer, then simply enter 'don't know'.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Georges Braque	1	22	0	0	0	0	0	0	0	22	0
Pablo Picasso	2	639	0	0	0	0	0	0	0	639	0
Joan Miró	3	88	0	0	0	0	0	0	0	88	0
Francisco de Goya	4	181	0	0	0	0	0	0	0	181	0
<i>missing by design</i>	-54	19971	3481	2849	2609	2478	2381	2209	2116	0	1848
<i>don't know</i>	-98	1133	0	0	0	0	0	0	0	1133	0
<i>system missing value</i>	.	7	0	0	0	0	0	0	0	7	0

[NCS] In the following I will give you some works from the fields of literature, art and opera. Please tell me, who is the artist of the respective work. If you don't know the answer, simply enter 'don't know'. ... whose painting is 'The Scream'? «Please read the answer options aloud. If necessary: If you don't know the answer, then simply enter 'don't know'.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Max Liebermann	1	107	0	0	0	0	0	0	0	107	0
Christian Gottlieb Schick	2	39	0	0	0	0	0	0	0	39	0
Max Beckmann	3	13	0	0	0	0	0	0	0	13	0
Edvard Munch	4	1322	0	0	0	0	0	0	0	1322	0
<i>missing by design</i>	-54	19971	3481	2849	2609	2478	2381	2209	2116	0	1848
<i>don't know</i>	-98	582	0	0	0	0	0	0	0	582	0
<i>system missing value</i>	.	7	0	0	0	0	0	0	0	7	0

In the following I will give you some book titles. Please tell me if you know the respective book. By 'know' I mean that you have read the book !!or!!! heard it as an audio book !!or!! have seen it as a theater performance !!or!! a film adaptation. Just having heard about it doesn't count as !!knowing!!. Do you know 'Berlin Alexanderplatz' by Alfred Döblin? «Just having heard about it doesn't count as !!knowing!!. If necessary: By 'know' I mean that you have read the book !!or!!! heard it as an audio book !!or!! have seen it as a theater performance !!or!! a film adaptation.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	389	0	0	0	0	0	0	0	389	0
no	2	1671	0	0	0	0	0	0	0	1671	0
missing by design	-54	19971	3481	2849	2609	2478	2381	2209	2116	0	1848
refused	-97	3	0	0	0	0	0	0	0	3	0
system missing value	.	7	0	0	0	0	0	0	0	7	0

Do you know 'The Trial' by Franz Kafka? Please remember, by 'know' I mean that you have read the book !!or!!! heard it as an audio book !!or!! have seen it as a theater performance !!or!! a film adaptation. «Just having heard about it doesn't count as !!knowing!!. If necessary: By 'know' I mean that you have read the book !!or!!! heard it as an audio book !!or!! have seen it as a theater performance !!or!! a film adaptation.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	904	0	0	0	0	0	0	0	904	0
no	2	1157	0	0	0	0	0	0	0	1157	0
<i>missing by design</i>	-54	19971	3481	2849	2609	2478	2381	2209	2116	0	1848
<i>refused</i>	-97	2	0	0	0	0	0	0	0	2	0
<i>system missing value</i>	.	7	0	0	0	0	0	0	0	7	0

Do you know 'The Tin Drum' by Günter Grass? «Just having heard about it doesn't count as !!knowing!!. If necessary: By 'know' I mean that you have read the book !!or!!! heard it as an audio book !!or!! have seen it as a theater performance !!or!! a film adaptation.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	1320	0	0	0	0	0	0	0	1320	0
no	2	741	0	0	0	0	0	0	0	741	0
missing by design	-54	19971	3481	2849	2609	2478	2381	2209	2116	0	1848
system missing value	.	9	0	0	0	0	0	0	0	9	0

p281381 Domestic learning env. - books about nature

801:06107

[NCS] Now it's about things you or someone else do together with <name of target child> at home. I am interested in how often you do these things together. You or someone and <name of target child> look at books about nature together at home, for example, about animals, experiments, plants, or technology. ««Read the options aloud only if necessary. If a spontaneous answer is given which can be clearly assigned to the answer categories (e.g. three times a day = category 1 several times a day), please assign and don't ask again or read all categories aloud. Ask only in case of uncertainty.» «By 'someone else' we mean all persons who live in the household or regularly come to the household, e.g. acquaintances and relatives.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
several times a day	1	21	0	0	0	0	0	0	0	21	0
once a day	2	73	0	0	0	0	0	0	0	73	0
several times a week	3	514	0	0	0	0	0	0	0	514	0
once a week	4	377	0	0	0	0	0	0	0	377	0
several times a month	5	510	0	0	0	0	0	0	0	510	0
once a month	6	203	0	0	0	0	0	0	0	203	0
less frequently	7	265	0	0	0	0	0	0	0	265	0
never	8	106	0	0	0	0	0	0	0	106	0
missing by design	-54	19971	3481	2849	2609	2478	2381	2209	2116	0	1848
don't know	-98	1	0	0	0	0	0	0	0	1	0

[NCS] Now it's about things you or someone else do together with <name of target child> at home. I am interested in how often you do these things together. You or someone else and <name of target child> watch TV shows about science at home. ««Read the options aloud only if necessary. If a spontaneous answer is given which can be clearly assigned to the answer categories (e.g. three times a day = category 1 several times a day), please assign and don't ask again or read all categories aloud. Ask only in case of uncertainty.» «By 'someone else' we mean all persons who live in the household or regularly come to the household, e.g. acquaintances and relatives.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
several times a day	1	5	0	0	0	0	0	0	0	5	0
once a day	2	60	0	0	0	0	0	0	0	60	0
several times a week	3	318	0	0	0	0	0	0	0	318	0
once a week	4	463	0	0	0	0	0	0	0	463	0
several times a month	5	437	0	0	0	0	0	0	0	437	0
once a month	6	223	0	0	0	0	0	0	0	223	0
less frequently	7	333	0	0	0	0	0	0	0	333	0
never	8	231	0	0	0	0	0	0	0	231	0
<i>missing by design</i>	-54	19971	3481	2849	2609	2478	2381	2209	2116	0	1848

[NCS] Now it's about things you or someone else do together with <name of target child> at home. I am interested in how often you do these things together. You or someone else and <name of target child> identify or name animals or plants together. ««Read the options aloud only if necessary. If a spontaneous answer is given which can be clearly assigned to the answer categories (e.g. three times a day = category 1 several times a day), please assign and don't ask again or read all categories aloud. Ask only in case of uncertainty.» «By 'someone else' we mean all persons who live in the household or regularly come to the household, e.g. acquaintances and relatives.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
several times a day	1	101	0	0	0	0	0	0	0	101	0
once a day	2	124	0	0	0	0	0	0	0	124	0
several times a week	3	657	0	0	0	0	0	0	0	657	0
once a week	4	270	0	0	0	0	0	0	0	270	0
several times a month	5	516	0	0	0	0	0	0	0	516	0
once a month	6	153	0	0	0	0	0	0	0	153	0
less frequently	7	188	0	0	0	0	0	0	0	188	0
never	8	58	0	0	0	0	0	0	0	58	0
<i>missing by design</i>	-54	19971	3481	2849	2609	2478	2381	2209	2116	0	1848
<i>don't know</i>	-98	3	0	0	0	0	0	0	0	3	0

The next questions are about the preparation for the interviews in the training. Did situations or questions occur during the **!!contacting!!** of this target person which you weren't or were not sufficiently prepared for in the training?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	16	0	0	0	0	0	0	0	16	0
no	2	1922	0	0	0	0	0	0	0	1922	0
missing by design	-54	19971	3481	2849	2609	2478	2381	2209	2116	0	1848
system missing value	.	132	0	0	0	0	0	0	0	132	0

px80411_O Preparation Training – problems during contacting

801 : 35014b

What were they?

no table generated

px80412 Preparation Training – conducting the interview

801 : 35014c

Did situations or questions occur during !!conducting!! this interview which you weren't or were not sufficiently prepared for in the training?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	42	0	0	0	0	0	0	0	42	0
no	2	1896	0	0	0	0	0	0	0	1896	0
<i>missing by design</i>	-54	19971	3481	2849	2609	2478	2381	2209	2116	0	1848
<i>system missing value</i>	.	132	0	0	0	0	0	0	0	132	0

What were they?

no table generated

pa01700_g1 Other types of childcare: generated

801 : 090004

In what other type of care has <name of target child> been cared for since our last survey?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
play group, also nature or forest play group	1	25	0	0	0	24	1	0	0	0	0
babysitter	2	27	0	0	0	3	3	3	10	3	5
social or medical family assistance, care or support	3	20	0	0	0	3	5	3	2	6	1
other relatives, acquaintances or neighbors	4	55	0	0	0	0	0	0	22	21	12
other	5	27	0	0	0	5	2	1	4	9	6
childminder, nanny, au pair	6	90	0	0	0	0	0	0	34	33	23
preschool	7	38	0	0	0	0	0	1	27	10	0
<i>missing by design</i>	-54	8939	3481	2849	2609	0	0	0	0	0	0
<i>implausible value</i>	-95	97	0	0	0	7	0	4	11	55	20
<i>system missing value</i>	.	12723	0	0	0	2436	2370	2197	2006	1933	1781

To what extent do the following statements apply to you? > a) I think it's good if my child says what it thinks. «Please check one box in each line.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
does not apply at all	1	6	0	0	0	0	0	3	0	3	0
does rather not apply	2	16	0	0	0	0	0	15	0	1	0
does rather apply	3	1202	0	0	0	0	0	753	0	449	0
does completely apply	4	2715	0	0	0	0	0	1312	0	1403	0
<i>missing by design</i>	-54	17970	3481	2849	2609	2478	2381	0	2116	208	1848
<i>unspecific missing</i>	-90	21	0	0	0	0	0	16	0	5	0
<i>implausible value</i>	-95	1	0	0	0	0	0	0	0	1	0
<i>system missing value</i>	.	110	0	0	0	0	0	110	0	0	0

To what extent do the following statements apply to you? > b) If my child wants something and doesn't get it, I'll explain why. «Please check one box in each line.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
does not apply at all	1	1	0	0	0	0	0	1	0	0	0
does rather not apply	2	23	0	0	0	0	0	14	0	9	0
does rather apply	3	1083	0	0	0	0	0	575	0	508	0
does completely apply	4	2831	0	0	0	0	0	1494	0	1337	0
<i>missing by design</i>	-54	17970	3481	2849	2609	2478	2381	0	2116	208	1848
<i>unspecific missing</i>	-90	22	0	0	0	0	0	15	0	7	0
<i>implausible value</i>	-95	1	0	0	0	0	0	0	0	1	0
<i>system missing value</i>	.	110	0	0	0	0	0	110	0	0	0

To what extent do the following statements apply to you? > c) I often ask my child for opinion. «Please check one box in each line.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply at all	1	13	0	0	0	0	0	12	0	1	0
does rather not apply	2	304	0	0	0	0	0	206	0	98	0
does rather apply	3	2449	0	0	0	0	0	1265	0	1184	0
does completely apply	4	1164	0	0	0	0	0	596	0	568	0
<i>missing by design</i>	-54	17970	3481	2849	2609	2478	2381	0	2116	208	1848
<i>unspecific missing</i>	-90	28	0	0	0	0	0	19	0	9	0
<i>implausible value</i>	-95	3	0	0	0	0	0	1	0	2	0
<i>system missing value</i>	.	110	0	0	0	0	0	110	0	0	0

To what extent do the following statements apply to you? > d) I let my child make its own plans for the things it wants to do. «Please check one box in each line.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply at all	1	29	0	0	0	0	0	21	0	8	0
does rather not apply	2	580	0	0	0	0	0	352	0	228	0
does rather apply	3	2613	0	0	0	0	0	1374	0	1239	0
does completely apply	4	709	0	0	0	0	0	332	0	377	0
<i>missing by design</i>	-54	17970	3481	2849	2609	2478	2381	0	2116	208	1848
<i>unspecific missing</i>	-90	28	0	0	0	0	0	19	0	9	0
<i>implausible value</i>	-95	2	0	0	0	0	0	1	0	1	0
<i>system missing value</i>	.	110	0	0	0	0	0	110	0	0	0

To what extent do the following statements apply to you? > e) If I want my child to do something, I'll explain why. «Please check one box in each line.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
does not apply at all	1	11	0	0	0	0	0	7	0	4	0
does rather not apply	2	216	0	0	0	0	0	118	0	98	0
does rather apply	3	2200	0	0	0	0	0	1158	0	1042	0
does completely apply	4	1508	0	0	0	0	0	798	0	710	0
<i>missing by design</i>	-54	17970	3481	2849	2609	2478	2381	0	2116	208	1848
<i>unspecific missing</i>	-90	25	0	0	0	0	0	18	0	7	0
<i>implausible value</i>	-95	1	0	0	0	0	0	0	0	1	0
<i>system missing value</i>	.	110	0	0	0	0	0	110	0	0	0

p66818a Parenting styles, positive parental behavior: saying well done

800 : 3

How often do the following things occur between you and your child? > a) You tell your child that he/she has done something well. «Please check one box in each line.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
never	1	0	0	0	0	0	0	0	0	0	0
rarely	2	0	0	0	0	0	0	0	0	0	0
sometimes	3	87	0	0	0	0	0	0	0	87	0
often	4	1076	0	0	0	0	0	0	0	1076	0
very often	5	694	0	0	0	0	0	0	0	694	0
<i>missing by design</i>	-54	20179	3481	2849	2609	2478	2381	2209	2116	208	1848
<i>unspecific missing</i>	-90	4	0	0	0	0	0	0	0	4	0
<i>implausible value</i>	-95	1	0	0	0	0	0	0	0	1	0

p66817a Parenting styles, psych. control: disappointed when misbehaved

800 : 3

How often do the following things occur between you and your child? ► b) You are disappointed and sad when your child has misbehaved. «Please check one box in each line.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
never	1	46	0	0	0	0	0	0	0	46	0
rarely	2	451	0	0	0	0	0	0	0	451	0
sometimes	3	1017	0	0	0	0	0	0	0	1017	0
often	4	294	0	0	0	0	0	0	0	294	0
very often	5	49	0	0	0	0	0	0	0	49	0
missing by design	-54	20179	3481	2849	2609	2478	2381	2209	2116	208	1848
unspecific missing	-90	5	0	0	0	0	0	0	0	5	0

p66818b Parenting styles, positive parental behavior: praising, if well done

800 : 3

How often do the following things occur between you and your child? ► c) You praise your child when it has done something well. «Please check one box in each line.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
never	1	0	0	0	0	0	0	0	0	0	0
rarely	2	3	0	0	0	0	0	0	0	3	0
sometimes	3	87	0	0	0	0	0	0	0	87	0
often	4	980	0	0	0	0	0	0	0	980	0
very often	5	786	0	0	0	0	0	0	0	786	0
missing by design	-54	20179	3481	2849	2609	2478	2381	2209	2116	208	1848
unspecific missing	-90	4	0	0	0	0	0	0	0	4	0
implausible value	-95	2	0	0	0	0	0	0	0	2	0

p66817b Parenting styles, psych. control: ungrateful, if not obeyed

800 : 3

How often do the following things occur between you and your child? > d) You think your child is ungrateful if it does not obey you. «Please check one box in each line.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
never	1	620	0	0	0	0	0	0	0	620	0
rarely	2	763	0	0	0	0	0	0	0	763	0
sometimes	3	420	0	0	0	0	0	0	0	420	0
often	4	45	0	0	0	0	0	0	0	45	0
very often	5	5	0	0	0	0	0	0	0	5	0
<i>missing by design</i>	-54	20179	3481	2849	2609	2478	2381	2209	2116	208	1848
<i>unspecific missing</i>	-90	7	0	0	0	0	0	0	0	7	0
<i>implausible value</i>	-95	2	0	0	0	0	0	0	0	2	0

p66818c Parenting styles, positive parental behavior: praising, if behaved well

800 : 3

How often do the following things occur between you and your child? > e) You praise your child when it has behaved well. «Please check one box in each line.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
never	1	6	0	0	0	0	0	0	0	6	0
rarely	2	49	0	0	0	0	0	0	0	49	0
sometimes	3	431	0	0	0	0	0	0	0	431	0
often	4	969	0	0	0	0	0	0	0	969	0
very often	5	399	0	0	0	0	0	0	0	399	0
<i>missing by design</i>	-54	20179	3481	2849	2609	2478	2381	2209	2116	208	1848
<i>unspecific missing</i>	-90	6	0	0	0	0	0	0	0	6	0
<i>implausible value</i>	-95	2	0	0	0	0	0	0	0	2	0

p66817c Parenting styles, psych. control: not talking when done something wrong

800 : 3

How often do the following things occur between you and your child? > f) You don't talk to your child for a while if he or she has done something wrong. «Please check one box in each line.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
never	1	1123	0	0	0	0	0	0	0	1123	0
rarely	2	506	0	0	0	0	0	0	0	506	0
sometimes	3	190	0	0	0	0	0	0	0	190	0
often	4	27	0	0	0	0	0	0	0	27	0
very often	5	11	0	0	0	0	0	0	0	11	0
<i>missing by design</i>	-54	20179	3481	2849	2609	2478	2381	2209	2116	208	1848
<i>unspecific missing</i>	-90	4	0	0	0	0	0	0	0	4	0
<i>implausible value</i>	-95	1	0	0	0	0	0	0	0	1	0

In the following contradicting characteristics you should indicate which characteristics apply more to your child. My child... «The further to the left you make your cross, the more the left characteristic applies, the further to the right you make your cross, the more the right characteristic applies! Please cross a box in each line.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
...is talkative	0	936	0	0	0	0	0	525	0	411	0
1	1	843	0	0	0	0	0	427	0	416	0
2	2	774	0	0	0	0	0	410	0	364	0
3	3	391	0	0	0	0	0	197	0	194	0
4	4	182	0	0	0	0	0	102	0	80	0
5	5	276	0	0	0	0	0	133	0	143	0
6	6	118	0	0	0	0	0	50	0	68	0
7	7	124	0	0	0	0	0	51	0	73	0
8	8	108	0	0	0	0	0	42	0	66	0
9	9	47	0	0	0	0	0	23	0	24	0
...is quiet	10	34	0	0	0	0	0	15	0	19	0
missing by design	-54	18181	3481	2849	2609	2478	2381	211	2116	208	1848
unspecific missing	-90	20	0	0	0	0	0	18	0	2	0
implausible value	-95	7	0	0	0	0	0	5	0	2	0

In the following contradicting characteristics you should indicate which characteristics apply more to your child. My child... «The further to the left you make your cross, the more the left characteristic applies, the further to the right you make your cross, the more the right characteristic applies! Please cross a box in each line.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	0.00	2	0	0	0	0	0	2	0	0	0
	0.50	7	0	0	0	0	0	3	0	4	0
	1.00	10	0	0	0	0	0	6	0	4	0
	1.50	10	0	0	0	0	0	6	0	4	0
	2.00	15	0	0	0	0	0	5	0	10	0
	2.50	34	0	0	0	0	0	15	0	19	0
	3.00	34	0	0	0	0	0	22	0	12	0
	3.50	50	0	0	0	0	0	24	0	26	0
	4.00	75	0	0	0	0	0	36	0	39	0
	4.50	108	0	0	0	0	0	58	0	50	0
	5.00	162	0	0	0	0	0	74	0	88	0
	5.50	148	0	0	0	0	0	65	0	83	0
	6.00	191	0	0	0	0	0	103	0	88	0
	6.50	183	0	0	0	0	0	99	0	84	0
	7.00	236	0	0	0	0	0	120	0	116	0
	7.50	328	0	0	0	0	0	171	0	157	0
	8.00	404	0	0	0	0	0	196	0	208	0
	8.50	447	0	0	0	0	0	221	0	226	0
	9.00	520	0	0	0	0	0	265	0	255	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	9.50	415	0	0	0	0	0	215	0	200	0
	10.00	451	0	0	0	0	0	267	0	184	0
missing by design	-54	18181	3481	2849	2609	2478	2381	211	2116	208	1848
not determinable	-55	30	0	0	0	0	0	25	0	5	0

In the following contradicting characteristics you should indicate which characteristics apply more to your child. My child... «The further to the left you make your cross, the more the left characteristic applies, the further to the right you make your cross, the more the right characteristic applies! Please cross a box in each line.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
...is chaotic	0	56	0	0	0	0	0	21	0	35	0
1	1	160	0	0	0	0	0	50	0	110	0
2	2	358	0	0	0	0	0	156	0	202	0
3	3	484	0	0	0	0	0	234	0	250	0
4	4	478	0	0	0	0	0	278	0	200	0
5	5	818	0	0	0	0	0	460	0	358	0
6	6	317	0	0	0	0	0	174	0	143	0
7	7	436	0	0	0	0	0	226	0	210	0
8	8	433	0	0	0	0	0	222	0	211	0
9	9	208	0	0	0	0	0	108	0	100	0
...is neat	10	91	0	0	0	0	0	51	0	40	0
missing by design	-54	18181	3481	2849	2609	2478	2381	211	2116	208	1848
unspecific missing	-90	19	0	0	0	0	0	16	0	3	0
implausible value	-95	2	0	0	0	0	0	2	0	0	0

In the following contradicting characteristics you should indicate which characteristics apply more to your child. My child... «The further to the left you make your cross, the more the left characteristic applies, the further to the right you make your cross, the more the right characteristic applies! Please cross a box in each line.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	0.00	4	0	0	0	0	0	1	0	3	0
	0.50	18	0	0	0	0	0	6	0	12	0
	1.00	31	0	0	0	0	0	10	0	21	0
	1.50	39	0	0	0	0	0	11	0	28	0
	2.00	68	0	0	0	0	0	21	0	47	0
	2.50	105	0	0	0	0	0	31	0	74	0
	3.00	159	0	0	0	0	0	65	0	94	0
	3.50	232	0	0	0	0	0	99	0	133	0
	4.00	266	0	0	0	0	0	126	0	140	0
	4.50	294	0	0	0	0	0	157	0	137	0
	5.00	463	0	0	0	0	0	265	0	198	0
	5.50	328	0	0	0	0	0	175	0	153	0
	6.00	372	0	0	0	0	0	205	0	167	0
	6.50	357	0	0	0	0	0	206	0	151	0
	7.00	291	0	0	0	0	0	175	0	116	0
	7.50	276	0	0	0	0	0	148	0	128	0
	8.00	206	0	0	0	0	0	106	0	100	0
	8.50	143	0	0	0	0	0	71	0	72	0
	9.00	100	0	0	0	0	0	53	0	47	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	9.50	53	0	0	0	0	0	27	0	26	0
	10.00	30	0	0	0	0	0	21	0	9	0
missing by design	-54	18181	3481	2849	2609	2478	2381	211	2116	208	1848
not determinable	-55	25	0	0	0	0	0	19	0	6	0

p66803c Big Five parental assessment: good-natured/irritable

800 : 4

In the following contradicting characteristics you should indicate which characteristics apply more to your child. My child... «The further to the left you make your cross, the more the left characteristic applies, the further to the right you make your cross, the more the right characteristic applies! Please cross a box in each line.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
...is good-natured	0	400	0	0	0	0	0	208	0	192	0
1	1	714	0	0	0	0	0	382	0	332	0
2	2	746	0	0	0	0	0	420	0	326	0
3	3	522	0	0	0	0	0	279	0	243	0
4	4	274	0	0	0	0	0	147	0	127	0
5	5	588	0	0	0	0	0	296	0	292	0
6	6	179	0	0	0	0	0	73	0	106	0
7	7	191	0	0	0	0	0	86	0	105	0
8	8	126	0	0	0	0	0	50	0	76	0
9	9	57	0	0	0	0	0	22	0	35	0
...is irritable	10	31	0	0	0	0	0	11	0	20	0
missing by design	-54	18181	3481	2849	2609	2478	2381	211	2116	208	1848
unspecific missing	-90	26	0	0	0	0	0	22	0	4	0
implausible value	-95	6	0	0	0	0	0	2	0	4	0

In the following contradicting characteristics you should indicate which characteristics apply more to your child. My child... «The further to the left you make your cross, the more the left characteristic applies, the further to the right you make your cross, the more the right characteristic applies! Please cross a box in each line.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	0.00	5	0	0	0	0	0	4	0	1	0
	0.50	5	0	0	0	0	0	2	0	3	0
	1.00	19	0	0	0	0	0	9	0	10	0
	1.50	36	0	0	0	0	0	13	0	23	0
	2.00	55	0	0	0	0	0	21	0	34	0
	2.50	99	0	0	0	0	0	48	0	51	0
	3.00	117	0	0	0	0	0	51	0	66	0
	3.50	169	0	0	0	0	0	82	0	87	0
	4.00	218	0	0	0	0	0	110	0	108	0
	4.50	225	0	0	0	0	0	103	0	122	0
	5.00	404	0	0	0	0	0	220	0	184	0
	5.50	297	0	0	0	0	0	157	0	140	0
	6.00	371	0	0	0	0	0	214	0	157	0
	6.50	421	0	0	0	0	0	224	0	197	0
	7.00	361	0	0	0	0	0	184	0	177	0
	7.50	356	0	0	0	0	0	192	0	164	0
	8.00	233	0	0	0	0	0	117	0	116	0
	8.50	203	0	0	0	0	0	111	0	92	0
	9.00	122	0	0	0	0	0	55	0	67	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	9.50	60	0	0	0	0	0	28	0	32	0
	10.00	17	0	0	0	0	0	11	0	6	0
missing by design	-54	18181	3481	2849	2609	2478	2381	211	2116	208	1848
not determinable	-55	67	0	0	0	0	0	42	0	25	0

p66803d Big Five parental assessment: little interested/hungry for knowledge

800 : 4

In the following contradicting characteristics you should indicate which characteristics apply more to your child. My child... «The further to the left you make your cross, the more the left characteristic applies, the further to the right you make your cross, the more the right characteristic applies! Please cross a box in each line.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
...is little interested	0	22	0	0	0	0	0	12	0	10	0
1	1	26	0	0	0	0	0	11	0	15	0
2	2	41	0	0	0	0	0	21	0	20	0
3	3	35	0	0	0	0	0	14	0	21	0
4	4	43	0	0	0	0	0	21	0	22	0
5	5	155	0	0	0	0	0	69	0	86	0
6	6	135	0	0	0	0	0	60	0	75	0
7	7	382	0	0	0	0	0	177	0	205	0
8	8	861	0	0	0	0	0	430	0	431	0
9	9	1092	0	0	0	0	0	564	0	528	0
...is hungry for knowledge	10	1045	0	0	0	0	0	598	0	447	0
missing by design	-54	18181	3481	2849	2609	2478	2381	211	2116	208	1848
unspecific missing	-90	19	0	0	0	0	0	17	0	2	0
implausible value	-95	4	0	0	0	0	0	4	0	0	0

p66803d_g1 Big Five: Openness to experience/intellectual curiosity

800 : 4

In the following contradicting characteristics you should indicate which characteristics apply more to your child. My child... «The further to the left you make your cross, the more the left characteristic applies, the further to the right you make your cross, the more the right characteristic applies! Please cross a box in each line.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	0.00	5	0	0	0	0	0	1	0	4	0
	0.50	4	0	0	0	0	0	3	0	1	0
	1.00	3	0	0	0	0	0	1	0	2	0
	1.50	4	0	0	0	0	0	2	0	2	0
	2.00	11	0	0	0	0	0	6	0	5	0
	2.50	13	0	0	0	0	0	8	0	5	0
	3.00	27	0	0	0	0	0	9	0	18	0
	3.50	25	0	0	0	0	0	9	0	16	0
	4.00	45	0	0	0	0	0	24	0	21	0
	4.50	79	0	0	0	0	0	33	0	46	0
	5.00	122	0	0	0	0	0	44	0	78	0
	5.50	137	0	0	0	0	0	53	0	84	0
	6.00	160	0	0	0	0	0	81	0	79	0
	6.50	204	0	0	0	0	0	87	0	117	0
	7.00	231	0	0	0	0	0	114	0	117	0
	7.50	374	0	0	0	0	0	208	0	166	0
	8.00	439	0	0	0	0	0	210	0	229	0
	8.50	590	0	0	0	0	0	316	0	274	0
	9.00	609	0	0	0	0	0	334	0	275	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	9.50	385	0	0	0	0	0	217	0	168	0
	10.00	365	0	0	0	0	0	214	0	151	0
missing by design	-54	18181	3481	2849	2609	2478	2381	211	2116	208	1848
not determinable	-55	28	0	0	0	0	0	24	0	4	0

In the following contradicting characteristics you should indicate which characteristics apply more to your child. My child... «The further to the left you make your cross, the more the left characteristic applies, the further to the right you make your cross, the more the right characteristic applies! Please cross a box in each line.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
...is self-confident	0	388	0	0	0	0	0	234	0	154	0
1	1	647	0	0	0	0	0	348	0	299	0
2	2	712	0	0	0	0	0	364	0	348	0
3	3	486	0	0	0	0	0	238	0	248	0
4	4	300	0	0	0	0	0	157	0	143	0
5	5	573	0	0	0	0	0	295	0	278	0
6	6	210	0	0	0	0	0	102	0	108	0
7	7	223	0	0	0	0	0	105	0	118	0
8	8	168	0	0	0	0	0	77	0	91	0
9	9	82	0	0	0	0	0	34	0	48	0
...is insecure	10	45	0	0	0	0	0	23	0	22	0
missing by design	-54	18181	3481	2849	2609	2478	2381	211	2116	208	1848
unspecific missing	-90	22	0	0	0	0	0	18	0	4	0
implausible value	-95	4	0	0	0	0	0	3	0	1	0

In the following contradicting characteristics you should indicate which characteristics apply more to your child. My child... «The further to the left you make your cross, the more the left characteristic applies, the further to the right you make your cross, the more the right characteristic applies! Please cross a box in each line.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	0.00	79	0	0	0	0	0	49	0	30	0
	0.50	122	0	0	0	0	0	65	0	57	0
	1.00	234	0	0	0	0	0	134	0	100	0
	1.50	292	0	0	0	0	0	144	0	148	0
	2.00	299	0	0	0	0	0	155	0	144	0
	2.50	347	0	0	0	0	0	183	0	164	0
	3.00	308	0	0	0	0	0	142	0	166	0
	3.50	307	0	0	0	0	0	153	0	154	0
	4.00	293	0	0	0	0	0	157	0	136	0
	4.50	276	0	0	0	0	0	150	0	126	0
	5.00	401	0	0	0	0	0	206	0	195	0
	5.50	231	0	0	0	0	0	105	0	126	0
	6.00	213	0	0	0	0	0	125	0	88	0
	6.50	144	0	0	0	0	0	74	0	70	0
	7.00	98	0	0	0	0	0	47	0	51	0
	7.50	65	0	0	0	0	0	31	0	34	0
	8.00	52	0	0	0	0	0	27	0	25	0
	8.50	34	0	0	0	0	0	13	0	21	0
	9.00	22	0	0	0	0	0	9	0	13	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	9.50	9	0	0	0	0	0	2	0	7	0
	10.00	5	0	0	0	0	0	5	0	0	0
missing by design	-54	18181	3481	2849	2609	2478	2381	211	2116	208	1848
not determinable	-55	29	0	0	0	0	0	22	0	7	0

In the following contradicting characteristics you should indicate which characteristics apply more to your child. My child... «The further to the left you make your cross, the more the left characteristic applies, the further to the right you make your cross, the more the right characteristic applies! Please cross a box in each line.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
...is reserved	0	19	0	0	0	0	0	14	0	5	0
1	1	29	0	0	0	0	0	21	0	8	0
2	2	64	0	0	0	0	0	38	0	26	0
3	3	98	0	0	0	0	0	52	0	46	0
4	4	110	0	0	0	0	0	58	0	52	0
5	5	331	0	0	0	0	0	183	0	148	0
6	6	243	0	0	0	0	0	120	0	123	0
7	7	501	0	0	0	0	0	258	0	243	0
8	8	776	0	0	0	0	0	368	0	408	0
9	9	882	0	0	0	0	0	414	0	468	0
...is sociable	10	786	0	0	0	0	0	452	0	334	0
missing by design	-54	18181	3481	2849	2609	2478	2381	211	2116	208	1848
unspecific missing	-90	19	0	0	0	0	0	18	0	1	0
implausible value	-95	2	0	0	0	0	0	2	0	0	0

In the following contradicting characteristics you should indicate which characteristics apply more to your child. My child... «The further to the left you make your cross, the more the left characteristic applies, the further to the right you make your cross, the more the right characteristic applies! Please cross a box in each line.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
...is focused	0	223	0	0	0	0	0	125	0	98	0
1	1	541	0	0	0	0	0	284	0	257	0
2	2	685	0	0	0	0	0	389	0	296	0
3	3	479	0	0	0	0	0	249	0	230	0
4	4	299	0	0	0	0	0	165	0	134	0
5	5	664	0	0	0	0	0	387	0	277	0
6	6	286	0	0	0	0	0	122	0	164	0
7	7	293	0	0	0	0	0	128	0	165	0
8	8	185	0	0	0	0	0	70	0	115	0
9	9	114	0	0	0	0	0	40	0	74	0
...is easily distracted	10	70	0	0	0	0	0	22	0	48	0
missing by design	-54	18181	3481	2849	2609	2478	2381	211	2116	208	1848
unspecific missing	-90	17	0	0	0	0	0	14	0	3	0
implausible value	-95	4	0	0	0	0	0	3	0	1	0

In the following contradicting characteristics you should indicate which characteristics apply more to your child. My child... «The further to the left you make your cross, the more the left characteristic applies, the further to the right you make your cross, the more the right characteristic applies! Please cross a box in each line.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
...is stubborn	0	50	0	0	0	0	0	30	0	20	0
1	1	150	0	0	0	0	0	74	0	76	0
2	2	356	0	0	0	0	0	182	0	174	0
3	3	433	0	0	0	0	0	223	0	210	0
4	4	393	0	0	0	0	0	209	0	184	0
5	5	1081	0	0	0	0	0	592	0	489	0
6	6	299	0	0	0	0	0	150	0	149	0
7	7	494	0	0	0	0	0	233	0	261	0
8	8	347	0	0	0	0	0	164	0	183	0
9	9	170	0	0	0	0	0	89	0	81	0
...is obedient	10	32	0	0	0	0	0	15	0	17	0
missing by design	-54	18181	3481	2849	2609	2478	2381	211	2116	208	1848
unspecific missing	-90	51	0	0	0	0	0	33	0	18	0
implausible value	-95	4	0	0	0	0	0	4	0	0	0

p66803i Big Five parental assessment: grasps things quickly/needs more time

800 : 4

In the following contradicting characteristics you should indicate which characteristics apply more to your child. My child... «The further to the left you make your cross, the more the left characteristic applies, the further to the right you make your cross, the more the right characteristic applies! Please cross a box in each line.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
...grasps things quickly	0	511	0	0	0	0	0	289	0	222	0
1	1	934	0	0	0	0	0	489	0	445	0
2	2	923	0	0	0	0	0	507	0	416	0
3	3	533	0	0	0	0	0	280	0	253	0
4	4	233	0	0	0	0	0	111	0	122	0
5	5	315	0	0	0	0	0	144	0	171	0
6	6	117	0	0	0	0	0	51	0	66	0
7	7	94	0	0	0	0	0	40	0	54	0
8	8	85	0	0	0	0	0	30	0	55	0
9	9	53	0	0	0	0	0	21	0	32	0
...needs more time	10	41	0	0	0	0	0	17	0	24	0
missing by design	-54	18181	3481	2849	2609	2478	2381	211	2116	208	1848
unspecific missing	-90	17	0	0	0	0	0	15	0	2	0
implausible value	-95	4	0	0	0	0	0	4	0	0	0

In the following contradicting characteristics you should indicate which characteristics apply more to your child. My child... «The further to the left you make your cross, the more the left characteristic applies, the further to the right you make your cross, the more the right characteristic applies! Please cross a box in each line.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
...is anxious	0	22	0	0	0	0	0	11	0	11	0
1	1	109	0	0	0	0	0	54	0	55	0
2	2	203	0	0	0	0	0	115	0	88	0
3	3	326	0	0	0	0	0	186	0	140	0
4	4	388	0	0	0	0	0	205	0	183	0
5	5	759	0	0	0	0	0	397	0	362	0
6	6	297	0	0	0	0	0	143	0	154	0
7	7	536	0	0	0	0	0	260	0	276	0
8	8	654	0	0	0	0	0	318	0	336	0
9	9	384	0	0	0	0	0	197	0	187	0
...is fearless	10	162	0	0	0	0	0	95	0	67	0
missing by design	-54	18181	3481	2849	2609	2478	2381	211	2116	208	1848
unspecific missing	-90	17	0	0	0	0	0	15	0	2	0
implausible value	-95	3	0	0	0	0	0	2	0	1	0

p67601a Behaves aggressively

800 : 5

The following is a list of statements. Please imagine for each statement your child and assess to what extent the individual statement applies. ► My child often behaves aggressively towards other children (e.g. pushing, hitting, shoving). «Please check one box in each line.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply	1	1282	0	0	0	0	0	0	0	1282	0
does rather not apply	2	476	0	0	0	0	0	0	0	476	0
does rather apply	3	89	0	0	0	0	0	0	0	89	0
does apply	4	12	0	0	0	0	0	0	0	12	0
<i>missing by design</i>	-54	20179	3481	2849	2609	2478	2381	2209	2116	208	1848
<i>unspecific missing</i>	-90	3	0	0	0	0	0	0	0	3	0

p67601b Starts quarrel

800 : 5

The following is a list of statements. Please imagine for each statement your child and assess to what extent the individual statement applies. ► My child easily starts quarrel with other children. «Please check one box in each line.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply	1	1122	0	0	0	0	0	0	0	1122	0
does rather not apply	2	632	0	0	0	0	0	0	0	632	0
does rather apply	3	91	0	0	0	0	0	0	0	91	0
does apply	4	14	0	0	0	0	0	0	0	14	0
<i>missing by design</i>	-54	20179	3481	2849	2609	2478	2381	2209	2116	208	1848
<i>unspecific missing</i>	-90	1	0	0	0	0	0	0	0	1	0
<i>implausible value</i>	-95	2	0	0	0	0	0	0	0	2	0

p67601c Teases other children

800 : 5

The following is a list of statements. Please imagine for each statement your child and assess to what extent the individual statement applies. ► My child often teases other children, for example by taking away toys or breaking things. «Please check one box in each line.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply	1	1347	0	0	0	0	0	0	0	1347	0
does rather not apply	2	446	0	0	0	0	0	0	0	446	0
does rather apply	3	52	0	0	0	0	0	0	0	52	0
does apply	4	13	0	0	0	0	0	0	0	13	0
<i>missing by design</i>	-54	20179	3481	2849	2609	2478	2381	2209	2116	208	1848
<i>unspecific missing</i>	-90	3	0	0	0	0	0	0	0	3	0
<i>implausible value</i>	-95	1	0	0	0	0	0	0	0	1	0

p67801a Considerate

800 : 6

Please evaluate the behavior of this child on the basis of the last 6 months. How well do the following descriptions apply to the child? > a) Considerate «Please check one box in each line»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply	1	191	0	0	0	119	0	25	0	47	0
partially applies	2	3389	0	0	0	1504	0	984	0	901	0
clearly applies	3	2800	0	0	0	840	0	1075	0	885	0
<i>missing by design</i>	-54	15492	3481	2849	2609	0	2381	0	2116	208	1848
<i>unspecific missing</i>	-90	44	0	0	0	0	0	15	0	29	0
<i>don't know</i>	-98	15	0	0	0	15	0	0	0	0	0
<i>system missing value</i>	.	110	0	0	0	0	0	110	0	0	0

p67801a_g1 SDQ scale: prosocial behavior

800 : 6

Please evaluate the behavior of this child on the basis of the last 6 months. How well do the following descriptions apply to the child? > a) Considerate «Please check one box in each line»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	1	4	0	0	0	2	0	1	0	1	0
	2	12	0	0	0	8	0	2	0	2	0
	3	49	0	0	0	20	0	13	0	16	0
	4	122	0	0	0	52	0	31	0	39	0
	5	340	0	0	0	136	0	100	0	104	0
	6	666	0	0	0	270	0	221	0	175	0
	7	1181	0	0	0	485	0	369	0	327	0
	8	1504	0	0	0	620	0	485	0	399	0
	9	1353	0	0	0	505	0	464	0	384	0
	10	1033	0	0	0	275	0	387	0	371	0
missing by design	-54	15492	3481	2849	2609	0	2381	0	2116	208	1848
not determinable	-55	285	0	0	0	105	0	136	0	44	0

Please evaluate the behavior of this child on the basis of the last 6 months. How well do the following descriptions apply to the child? > b) likes to share with other children (sweets, toys, crayons, etc.) «Please check one box in each line»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply	1	261	0	0	0	176	0	48	0	37	0
partially applies	2	2990	0	0	0	1288	0	943	0	759	0
clearly applies	3	3158	0	0	0	1011	0	1103	0	1044	0
<i>missing by design</i>	-54	15492	3481	2849	2609	0	2381	0	2116	208	1848
<i>unspecific missing</i>	-90	27	0	0	0	0	0	5	0	22	0
<i>don't know</i>	-98	3	0	0	0	3	0	0	0	0	0
<i>system missing value</i>	.	110	0	0	0	0	0	110	0	0	0

Please evaluate the behavior of this child on the basis of the last 6 months. How well do the following descriptions apply to the child? > c) loner; plays mostly alone
«Please check one box in each line»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply	1	4342	0	0	0	1547	0	1449	0	1346	0
partially applies	2	1804	0	0	0	768	0	586	0	450	0
clearly applies	3	259	0	0	0	159	0	57	0	43	0
<i>missing by design</i>	-54	15492	3481	2849	2609	0	2381	0	2116	208	1848
<i>unspecific missing</i>	-90	29	0	0	0	0	0	7	0	22	0
<i>implausible value</i>	-95	1	0	0	0	0	0	0	0	1	0
<i>don't know</i>	-98	4	0	0	0	4	0	0	0	0	0
<i>system missing value</i>	.	110	0	0	0	0	0	110	0	0	0

Please evaluate the behavior of this child on the basis of the last 6 months. How well do the following descriptions apply to the child? > c) loner; plays mostly alone
«Please check one box in each line»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	0	2596	0	0	0	889	0	925	0	782	0
	1	1620	0	0	0	626	0	549	0	445	0
	2	1004	0	0	0	422	0	295	0	287	0
	3	522	0	0	0	214	0	164	0	144	0
	4	273	0	0	0	112	0	79	0	82	0
	5	131	0	0	0	48	0	36	0	47	0
	6	65	0	0	0	31	0	16	0	18	0
	7	19	0	0	0	11	0	2	0	6	0
	8	13	0	0	0	3	0	3	0	7	0
missing by design	-54	15492	3481	2849	2609	0	2381	0	2116	208	1848
not determinable	-55	306	0	0	0	122	0	140	0	44	0

Please evaluate the behavior of this child on the basis of the last 6 months. How well do the following descriptions apply to the child? ► d) ready to help when others are hurt, sick or sad «Please check one box in each line»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
does not apply	1	103	0	0	0	57	0	20	0	26	0
partially applies	2	1375	0	0	0	462	0	479	0	434	0
clearly applies	3	4912	0	0	0	1938	0	1593	0	1381	0
<i>missing by design</i>	-54	15492	3481	2849	2609	0	2381	0	2116	208	1848
<i>unspecific missing</i>	-90	27	0	0	0	0	0	6	0	21	0
<i>implausible value</i>	-95	1	0	0	0	0	0	1	0	0	0
<i>don't know</i>	-98	21	0	0	0	21	0	0	0	0	0
<i>system missing value</i>	.	110	0	0	0	0	0	110	0	0	0

p67801e Has friends

800 : 6

Please evaluate the behavior of this child on the basis of the last 6 months. How well do the following descriptions apply to the child? > e) has at least one good friend
«Please check one box in each line»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply	1	249	0	0	0	193	0	25	0	31	0
partially applies	2	456	0	0	0	168	0	139	0	149	0
clearly applies	3	5692	0	0	0	2104	0	1927	0	1661	0
<i>missing by design</i>	-54	15492	3481	2849	2609	0	2381	0	2116	208	1848
<i>unspecific missing</i>	-90	28	0	0	0	0	0	7	0	21	0
<i>implausible value</i>	-95	1	0	0	0	0	0	1	0	0	0
<i>don't know</i>	-98	13	0	0	0	13	0	0	0	0	0
<i>system missing value</i>	.	110	0	0	0	0	0	110	0	0	0

p67801f Popular

800 : 6

Please evaluate the behavior of this child on the basis of the last 6 months. How well do the following descriptions apply to the child? > f) in general popular with other children «Please check one box in each line»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply	1	49	0	0	0	17	0	13	0	19	0
partially applies	2	1132	0	0	0	374	0	361	0	397	0
clearly applies	3	5165	0	0	0	2027	0	1715	0	1423	0
<i>missing by design</i>	-54	15492	3481	2849	2609	0	2381	0	2116	208	1848
<i>unspecific missing</i>	-90	32	0	0	0	0	0	10	0	22	0
<i>implausible value</i>	-95	1	0	0	0	0	0	0	0	1	0
<i>don't know</i>	-98	60	0	0	0	60	0	0	0	0	0
<i>system missing value</i>	.	110	0	0	0	0	0	110	0	0	0

p67801g Nice to younger children

800 : 6

Please evaluate the behavior of this child on the basis of the last 6 months. How well do the following descriptions apply to the child? > g) nice to younger children
«Please check one box in each line»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply	1	119	0	0	0	70	0	29	0	20	0
partially applies	2	1200	0	0	0	422	0	423	0	355	0
clearly applies	3	5028	0	0	0	1923	0	1638	0	1467	0
<i>missing by design</i>	-54	15492	3481	2849	2609	0	2381	0	2116	208	1848
<i>unspecific missing</i>	-90	29	0	0	0	0	0	9	0	20	0
<i>don't know</i>	-98	63	0	0	0	63	0	0	0	0	0
<i>system missing value</i>	.	110	0	0	0	0	0	110	0	0	0

p67801h Is teased

800 : 6

Please evaluate the behavior of this child on the basis of the last 6 months. How well do the following descriptions apply to the child? > h) is teased or harassed by others «Please check one box in each line»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply	1	5429	0	0	0	2229	0	1791	0	1409	0
partially applies	2	855	0	0	0	192	0	272	0	391	0
clearly applies	3	78	0	0	0	21	0	20	0	37	0
<i>missing by design</i>	-54	15492	3481	2849	2609	0	2381	0	2116	208	1848
<i>unspecific missing</i>	-90	39	0	0	0	0	0	14	0	25	0
<i>implausible value</i>	-95	1	0	0	0	0	0	1	0	0	0
<i>don't know</i>	-98	37	0	0	0	36	0	1	0	0	0
<i>system missing value</i>	.	110	0	0	0	0	0	110	0	0	0

p67801i Helps others voluntarily

800 : 6

Please evaluate the behavior of this child on the basis of the last 6 months. How well do the following descriptions apply to the child? > i) often helps others voluntarily (parents, teachers or other children) «Please check one box in each line»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply	1	255	0	0	0	128	0	53	0	74	0
partially applies	2	2976	0	0	0	955	0	1076	0	945	0
clearly applies	3	3152	0	0	0	1372	0	961	0	819	0
<i>missing by design</i>	-54	15492	3481	2849	2609	0	2381	0	2116	208	1848
<i>unspecific missing</i>	-90	31	0	0	0	0	0	8	0	23	0
<i>implausible value</i>	-95	2	0	0	0	0	0	1	0	1	0
<i>don't know</i>	-98	23	0	0	0	23	0	0	0	0	0
<i>system missing value</i>	.	110	0	0	0	0	0	110	0	0	0

p67801j Gets along better with adults than with other children

800 : 6

Please evaluate the behavior of this child on the basis of the last 6 months. How well do the following descriptions apply to the child? » j) gets along better with adults than with other children «Please check one box in each line»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply	1	4367	0	0	0	1613	0	1458	0	1296	0
partially applies	2	1668	0	0	0	653	0	546	0	469	0
clearly applies	3	334	0	0	0	178	0	82	0	74	0
<i>missing by design</i>	-54	15492	3481	2849	2609	0	2381	0	2116	208	1848
<i>unspecific missing</i>	-90	34	0	0	0	0	0	12	0	22	0
<i>implausible value</i>	-95	1	0	0	0	0	0	0	0	1	0
<i>don't know</i>	-98	35	0	0	0	34	0	1	0	0	0
<i>system missing value</i>	.	110	0	0	0	0	0	110	0	0	0

p281421 Household: HNE informal - number and dice games

800 : 7

How often do you (or someone else in the household) do the following things with your child at home? > a) play number or dice games together (e.g. card games or board games with dice) «Please check one box in each line.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
several times a day	1	98	0	0	0	0	0	62	0	36	0
once a day	2	222	0	0	0	0	0	147	0	75	0
several times a week	3	1363	0	0	0	0	0	726	0	637	0
once a week	4	816	0	0	0	0	0	402	0	414	0
several times a month	5	892	0	0	0	0	0	429	0	463	0
once a month	6	258	0	0	0	0	0	118	0	140	0
less frequently	7	144	0	0	0	0	0	73	0	71	0
never	8	20	0	0	0	0	0	12	0	8	0
<i>missing by design</i>	-54	18181	3481	2849	2609	2478	2381	211	2116	208	1848
<i>unspecific missing</i>	-90	45	0	0	0	0	0	28	0	17	0
<i>implausible value</i>	-95	2	0	0	0	0	0	1	0	1	0

p281422 Household: HNE informal - number songs

800 : 7

How often do you (or someone else in the household) do the following things with your child at home? > b) singing number songs together or reciting number sequences
«Please check one box in each line.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
several times a day	1	130	0	0	0	0	0	100	0	30	0
once a day	2	274	0	0	0	0	0	196	0	78	0
several times a week	3	1233	0	0	0	0	0	772	0	461	0
once a week	4	496	0	0	0	0	0	256	0	240	0
several times a month	5	672	0	0	0	0	0	323	0	349	0
once a month	6	236	0	0	0	0	0	101	0	135	0
less frequently	7	574	0	0	0	0	0	166	0	408	0
never	8	195	0	0	0	0	0	55	0	140	0
missing by design	-54	18181	3481	2849	2609	2478	2381	211	2116	208	1848
unspecific missing	-90	48	0	0	0	0	0	28	0	20	0
implausible value	-95	2	0	0	0	0	0	1	0	1	0

p281423 Household: HNE formal - show addition

800 : 7

How often do you (or someone else in the household) do the following things with your child at home? > c) show how to add small numbers (e.g. 2+4) «Please check one box in each line.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
several times a day	1	415	0	0	0	0	0	109	0	306	0
once a day	2	544	0	0	0	0	0	181	0	363	0
several times a week	3	1462	0	0	0	0	0	644	0	818	0
once a week	4	417	0	0	0	0	0	309	0	108	0
several times a month	5	470	0	0	0	0	0	344	0	126	0
once a month	6	149	0	0	0	0	0	126	0	23	0
less frequently	7	254	0	0	0	0	0	188	0	66	0
never	8	100	0	0	0	0	0	67	0	33	0
missing by design	-54	18181	3481	2849	2609	2478	2381	211	2116	208	1848
unspecific missing	-90	48	0	0	0	0	0	30	0	18	0
implausible value	-95	1	0	0	0	0	0	0	0	1	0

p281424 Household: HNE formal - show multiplication

800 : 7

How often do you (or someone else in the household) do the following things with your child at home? > d) show how to multiply small numbers (e.g. 2x3) «Please check one box in each line.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
several times a day	1	75	0	0	0	0	0	14	0	61	0
once a day	2	135	0	0	0	0	0	34	0	101	0
several times a week	3	506	0	0	0	0	0	101	0	405	0
once a week	4	325	0	0	0	0	0	109	0	216	0
several times a month	5	430	0	0	0	0	0	164	0	266	0
once a month	6	267	0	0	0	0	0	143	0	124	0
less frequently	7	955	0	0	0	0	0	582	0	373	0
never	8	1104	0	0	0	0	0	817	0	287	0
missing by design	-54	18181	3481	2849	2609	2478	2381	211	2116	208	1848
unspecific missing	-90	57	0	0	0	0	0	33	0	24	0
implausible value	-95	6	0	0	0	0	0	1	0	5	0

p281425 Household: HNE formal - show weighing, measuring and comparison of quantities

800 : 7

How often do you (or someone else in the household) do the following things with your child at home? > e) show the weighing, measuring and comparison of quantities
«Please check one box in each line.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
several times a day	1	45	0	0	0	0	0	24	0	21	0
once a day	2	98	0	0	0	0	0	44	0	54	0
several times a week	3	656	0	0	0	0	0	307	0	349	0
once a week	4	525	0	0	0	0	0	272	0	253	0
several times a month	5	897	0	0	0	0	0	444	0	453	0
once a month	6	536	0	0	0	0	0	285	0	251	0
less frequently	7	805	0	0	0	0	0	439	0	366	0
never	8	248	0	0	0	0	0	154	0	94	0
missing by design	-54	18181	3481	2849	2609	2478	2381	211	2116	208	1848
unspecific missing	-90	50	0	0	0	0	0	29	0	21	0

p281426 Household: HNE formal - show the writing or painting of numbers

800 : 7

How often do you (or someone else in the household) do the following things with your child at home? > f) show the writing or painting of numbers «Please check one box in each line.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
several times a day	1	256	0	0	0	0	0	54	0	202	0
once a day	2	424	0	0	0	0	0	115	0	309	0
several times a week	3	1061	0	0	0	0	0	511	0	550	0
once a week	4	441	0	0	0	0	0	283	0	158	0
several times a month	5	625	0	0	0	0	0	438	0	187	0
once a month	6	267	0	0	0	0	0	204	0	63	0
less frequently	7	518	0	0	0	0	0	274	0	244	0
never	8	213	0	0	0	0	0	90	0	123	0
missing by design	-54	18181	3481	2849	2609	2478	2381	211	2116	208	1848
unspecific missing	-90	55	0	0	0	0	0	29	0	26	0

[AUTO] Gender Target child

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
[m] male	1	11174	1775	1452	1328	1272	1205	1113	1068	1032	929
[w] female	2	10859	1706	1397	1281	1206	1176	1096	1048	1038	911
system missing value	.	8	0	0	0	0	0	0	0	0	8

p731702 Gender Respondent

838 : 010015

no question text «Do not read the question aloud! Enter gender of the anchor person here!»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
[m] male	1	601	55	67	69	80	71	61	67	70	61
[w] female	2	21440	3426	2782	2540	2398	2310	2148	2049	2000	1787

p406010_g1R Country of birth of target child

138 : 02104

In which country was <name of target child> born?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Germany	0	3471	3471	0	0	0	0	0	0	0	0
Yugoslavia	120	0	0	0	0	0	0	0	0	0	0
Albania	121	0	0	0	0	0	0	0	0	0	0
Bosnia and Herzegovina	122	0	0	0	0	0	0	0	0	0	0
Andorra	123	0	0	0	0	0	0	0	0	0	0
Belgium	124	0	0	0	0	0	0	0	0	0	0
Bulgaria	125	0	0	0	0	0	0	0	0	0	0
Denmark	126	0	0	0	0	0	0	0	0	0	0
Estonia	127	0	0	0	0	0	0	0	0	0	0
Finland	128	0	0	0	0	0	0	0	0	0	0
France	129	0	0	0	0	0	0	0	0	0	0
Croatia	130	0	0	0	0	0	0	0	0	0	0
... 203 values omitted ...											
Argentine dependent territories in Australia, Oceania, Antarctica	588	0	0	0	0	0	0	0	0	0	0
Chilean dependent territories in Australia, Oceania, Antarctica	589	0	0	0	0	0	0	0	0	0	0
New Zealand dependent territories in Australia, Oceania, Antarctica	590	0	0	0	0	0	0	0	0	0	0
US dependent territories in Australia, Oceania, Antarctica	591	0	0	0	0	0	0	0	0	0	0
Norwegian dependent territories in Australia, Oceania, Antarctica	593	0	0	0	0	0	0	0	0	0	0
Australian dependent territories in Australia, Oceania, Antarctica	594	0	0	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
British dependent territories in Australia, Oceania, Antarctica	595	0	0	0	0	0	0	0	0	0	0
French dependent territories in Australia, Oceania, Antarctica	598	0	0	0	0	0	0	0	0	0	0
from/to sea	994	0	0	0	0	0	0	0	0	0	0
unknown foreign country	996	0	0	0	0	0	0	0	0	0	0
Kurdish territories	9005	0	0	0	0	0	0	0	0	0	0
missing by design	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848

p406010_g2 Country of birth of target child (categorized)

138 : 02104

In which country was <name of target child> born?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Germany	1	3471	3471	0	0	0	0	0	0	0	0
Italy	2	1	1	0	0	0	0	0	0	0	0
Poland	3	1	1	0	0	0	0	0	0	0	0
Romania	4	0	0	0	0	0	0	0	0	0	0
Turkey	5	0	0	0	0	0	0	0	0	0	0
Former Yugoslavia	6	0	0	0	0	0	0	0	0	0	0
Former Soviet Union	7	0	0	0	0	0	0	0	0	0	0
Central and South America, Caribbean	8	1	1	0	0	0	0	0	0	0	0
Northern and Western eurospe	9	6	6	0	0	0	0	0	0	0	0
North America	10	0	0	0	0	0	0	0	0	0	0
Oceania/Polynesia	11	0	0	0	0	0	0	0	0	0	0
other country of Middle East and North Africa	12	0	0	0	0	0	0	0	0	0	0
other country of Africa	13	0	0	0	0	0	0	0	0	0	0
other country of Asia	14	1	1	0	0	0	0	0	0	0	0
other Central and Eastern Europe	15	0	0	0	0	0	0	0	0	0	0
other Southern Europe	16	0	0	0	0	0	0	0	0	0	0
other	17	0	0	0	0	0	0	0	0	0	0
missing by design	-54	18560	0	2849	2609	2478	2381	2209	2116	2070	1848

p731704 Relationship Change person to anchor person

838:01104

< name_apPRE > was the legal guardian of <name of target child> last time she/he did the parent interview with us. May I ask what is your relationship to < name_apPRE>?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
<name_apPRE >'s spouse	1	238	0	28	34	42	39	16	23	30	26
<name_apPRE >'s partner	2	31	0	7	10	9	2	0	1	0	2
married and separated from <name_apPRE >	3	4	0	0	0	0	1	1	0	0	2
divorced from <name_apPRE >	4	1	0	1	0	0	0	0	0	0	0
<name_apPRE >'s ex-partner	5	7	0	0	0	0	2	0	2	2	1
other relationship	6	83	0	19	20	12	12	7	5	4	4
<i>missing by design</i>	-54	3481	3481	0	0	0	0	0	0	0	0
<i>refused</i>	-97	11	0	1	2	1	4	0	0	2	1
<i>don't know</i>	-98	25	0	2	9	2	5	1	0	3	3
<i>system missing value</i>	.	18160	0	2791	2534	2412	2316	2184	2085	2029	1809

p743040 TC in HH

838 : 010019

Does <name of the target child> live in your household? «If <name of target child> currently lives in another household for a short time, but usually lives in the respondent’s household, please specify 1. If <name of target child> lives in another household almost to the same extent as in the respondent’s household, please specify 1. If <name of target child> lives in the respondent’s household only occasionally, e.g., only on weekends or temporarily, please specify 2.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	13087	0	0	0	2475	2380	2204	2116	2065	1847
no	2	15	0	0	0	3	1	5	0	5	1
missing by design	-54	8939	3481	2849	2609	0	0	0	0	0	0

p731701 Relationship to target child

838:01110

What is your relationship to <Target child's name>? «Wait for spontaneous answer. If the spontaneous answer is imprecise, if there are questions or if no spontaneous answer is given: Read out categories. If 'only' mother or father is stated, please record biological mother or biological father.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
biological mother	1	18845	3418	212	2529	2399	2310	2147	2046	2001	1783
biological father	2	561	55	27	72	79	70	60	69	67	62
adoptive mother	3	2	0	0	0	0	0	1	0	0	1
adoptive father	4	0	0	0	0	0	0	0	0	0	0
foster mother	5	8	1	1	1	0	1	1	1	1	1
foster father	6	0	0	0	0	0	0	0	0	0	0
partner of father/mother	7	0	0	0	0	0	0	0	0	0	0
partner of mother/father	8	3	0	0	1	0	0	0	0	1	1
stepmother	9	0	0	0	0	0	0	0	0	0	0
stepfather	10	0	0	0	0	0	0	0	0	0	0
other relationship	11	0	0	0	0	0	0	0	0	0	0
<i>relation can't be assigned to any category</i>	-20	13	7	0	6	0	0	0	0	0	0
<i>system missing value</i>	.	2609	0	2609	0	0	0	0	0	0	0

tf1002 Personal wave number

838 : 0090P9

[AUTO] Personal wave number

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
First survey (1st wave of TP)	1	101	0	24	75	2	0	0	0	0	0
Panel survey (2nd wave of TP)	2	2850	0	2609	176	59	6	0	0	0	0
Panel survey (3rd wave of TP)	3	2761	0	0	2358	306	83	4	8	2	0
Panel survey (4th wave of TP)	4	2594	0	0	0	2109	341	87	31	22	4
Panel survey (5th wave of TP)	5	2518	0	0	0	0	1943	311	131	114	19
Panel survey (6th wave of TP)	6	2478	0	0	0	0	0	1807	254	322	95
Panel survey (7th wave of TP)	7	3591	0	0	0	0	0	0	1692	1610	289
Panel survey (8th wave of TP)	8	1433	0	0	0	0	0	0	0	0	1433
Panel survey (9th wave of TP)	9	0	0	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	3481	3481	0	0	0	0	0	0	0	0
<i>system missing value</i>	.	234	0	216	0	2	8	0	0	0	8

p731110 Marital status Respondent

838 : 25001

Let us move on to your marital status. Are you currently ... «Please read the answers aloud. For information: Registered civil partnerships exist only for same-sex couples.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
married and live with your spouse,	1	14603	2417	0	1970	1887	1844	1746	1668	1627	1444
married and live apart from your spouse,	2	368	23	0	23	43	45	57	58	58	61
divorced,	3	580	96	0	51	58	67	61	72	93	82
widowed,	4	68	9	0	7	7	8	6	9	11	11
single,	5	3484	914	0	544	475	407	329	299	275	241
or do you live in a registered civil partnership?	6	81	19	0	14	8	10	8	9	5	8
<i>missing by design</i>	-54	2849	0	2849	0	0	0	0	0	0	0
<i>refused</i>	-97	4	2	0	0	0	0	0	1	1	0
<i>don't know</i>	-98	4	1	0	0	0	0	2	0	0	1

p731111 Living together with partner

838 : 25002

Do you currently live with a permanent partner?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	20205	3238	2666	2428	2276	2177	2014	1910	1859	1637
no	2	1829	243	181	180	201	203	195	205	211	210
refused	-97	3	0	0	1	0	1	0	1	0	0
don't know	-98	4	0	2	0	1	0	0	0	0	1

Do you currently have a permanent partner?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	516	102	0	54	58	52	51	61	68	70
no	2	1126	140	0	126	143	151	142	141	143	140
missing by design	-54	2849	0	2849	0	0	0	0	0	0	0
refused	-97	3	0	0	0	0	1	0	2	0	0
don't know	-98	8	1	0	1	1	0	2	2	0	1
system missing value	.	17539	3238	0	2428	2276	2177	2014	1910	1859	1637

Is this the same partner as in our last interview in <0190P3 /0190P1>?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	14087	0	0	2369	2226	2122	1999	1893	1846	1632
no	2	115	0	0	21	24	13	14	17	13	13
no partner in the last wave	-20	257	0	0	92	19	32	27	33	29	25
missing by design	-54	6330	3481	2849	0	0	0	0	0	0	0
system missing value	.	1252	0	0	127	209	214	169	173	182	178

Is your partner male of female?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
[m] male	1	19602	3156	2596	2363	2215	2108	1949	1854	1789	1572
[w] female	2	696	82	70	86	92	80	70	73	76	67
system missing value	.	1743	243	183	160	171	193	190	189	205	209

p73111m Start Living together with partner: month

838 : 25007

How long have you been living with your partner? Please tell me the month and the year » month «If the target person can only remember seasons, please enter the following numbers: 21: Beginning of the year/Winter 24: Spring/Easter 27: Mid-year/Summer 30: Fall 32: End of the year»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
January	1	289	250	0	9	9	4	4	2	7	4
February	2	247	219	0	6	5	3	5	3	5	1
March	3	280	243	0	2	10	4	7	5	6	3
April	4	289	263	0	5	5	7	2	1	2	4
May	5	327	293	0	7	4	8	2	3	4	6
June	6	285	249	0	11	5	8	4	2	4	2
July	7	300	260	0	7	10	8	3	6	2	4
August	8	409	381	0	4	6	7	3	1	5	2
September	9	314	282	0	9	5	6	4	4	2	2
October	10	329	293	0	5	9	11	1	4	3	3
November	11	211	190	0	6	4	7	2	1	1	0
December	12	267	240	0	9	5	5	3	2	2	1
Beginning of the year/Winter	21	3	0	0	0	0	0	0	1	2	0
Spring/Easter	24	9	0	0	0	0	0	0	2	1	6
Mid-year/Summer	27	7	0	0	0	0	0	0	1	3	3
Fall	30	3	0	0	0	0	0	0	0	1	2
End of the year	32	0	0	0	0	0	0	0	0	0	0
missing by design	-54	2849	0	2849	0	0	0	0	0	0	0
refused	-97	3	2	0	0	0	0	0	0	0	1

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
don't know	-98	90	73	0	2	3	5	1	3	1	2
system missing value	.	15530	243	0	2527	2398	2298	2168	2075	2019	1802

p73111y Start Living together with partner: year

838 : 25007

How long have you been living with your partner? Please tell me the month and the year > year «If the target person can only remember seasons, please enter the following numbers: 21: Beginning of the year/Winter 24: Spring/Easter 27: Mid-year/Summer 30: Fall 32: End of the year»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	1978	1	0	0	0	0	0	0	0	1	0
	1979	1	0	0	0	0	0	0	0	1	0
	1981	1	0	0	0	0	0	0	1	0	0
	1984	1	1	0	0	0	0	0	0	0	0
	1986	3	2	0	0	0	1	0	0	0	0
	1988	1	0	0	0	1	0	0	0	0	0
	1989	6	5	0	0	0	0	0	1	0	0
	1990	5	5	0	0	0	0	0	0	0	0
	1991	7	5	0	0	0	0	0	0	1	1
	1992	5	5	0	0	0	0	0	0	0	0
	1993	9	9	0	0	0	0	0	0	0	0
	1994	16	15	0	1	0	0	0	0	0	0
... 17 values omitted ...											
	2013	12	2	0	6	2	0	0	0	1	1
	2014	11	0	0	5	4	1	0	0	1	0
	2015	20	0	0	0	8	11	1	0	0	0
	2016	15	0	0	0	0	6	7	0	1	1
	2017	14	0	0	0	0	0	4	8	1	1
	2018	7	0	0	0	0	0	0	3	2	2

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	2019	4	0	0	0	0	0	0	0	3	1
	2020	6	0	0	0	0	0	0	0	0	6
missing by design	-54	2849	0	2849	0	0	0	0	0	0	0
refused	-97	2	1	0	0	0	0	0	0	0	1
don't know	-98	9	2	0	0	2	1	0	2	1	1
system missing value	.	15530	243	0	2527	2398	2298	2168	2075	2019	1802

p731117 Relationship Partner to target child

838 : 25009

What is the relationship between your partner and <name of target child>? ««Wait for spontaneous response. If the spontaneous answer is imprecise, requests come or no spontaneous answer is given: Read categories aloud.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
biological mother	1	203	65	0	33	35	19	7	15	19	10
biological father	2	3369	3147	0	44	35	51	27	17	22	26
adoptive mother	3	3	3	0	0	0	0	0	0	0	0
adoptive father	4	1	1	0	0	0	0	0	0	0	0
foster mother	5	0	0	0	0	0	0	0	0	0	0
foster father	6	1	1	0	0	0	0	0	0	0	0
partner of father/mother	7	8	2	0	1	1	0	0	1	2	1
partner of mother/father	8	206	3	0	16	28	26	23	45	32	33
stepmother	9	4	1	0	0	0	0	1	1	0	1
stepfather	10	15	2	0	3	0	2	2	2	4	0
other relationship	11	65	12	0	16	9	9	6	8	2	3
<i>missing by design</i>	-54	2849	0	2849	0	0	0	0	0	0	0
<i>refused</i>	-97	2	1	0	0	0	0	0	0	0	1
<i>system missing value</i>	.	15315	243	0	2496	2370	2274	2143	2027	1989	1773

p514001 Satisfaction with life

838 : 514001

First of all, I would like to ask you some questions about your current satisfaction with various aspects of your life. Please answer on a scale from 0 to 10. '0' means that you are completely 'unsatisfied', '10' means that you are 'completely satisfied'. You can gradate your answer with the numbers in between. All in all, how satisfied are you with your life at the moment?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
completely dissatisfied	0	3	0	0	0	0	0	0	1	1	1
1	1	22	0	0	0	0	0	0	11	10	1
2	2	45	0	0	0	0	0	0	22	18	5
3	3	88	0	0	0	0	0	0	35	40	13
4	4	92	0	0	0	0	0	0	41	39	12
5	5	240	0	0	0	0	0	0	96	81	63
6	6	302	0	0	0	0	0	0	98	126	78
7	7	912	0	0	0	0	0	0	305	300	307
8	8	1875	0	0	0	0	0	0	598	566	711
9	9	1314	0	0	0	0	0	0	431	444	439
completely satisfied	10	700	0	0	0	0	0	0	259	227	214
missing by design	-54	16425	3481	2849	2609	2478	2381	2209	210	208	0
unspecific missing	-90	18	0	0	0	0	0	0	9	9	0
implausible value	-95	1	0	0	0	0	0	0	0	1	0
don't know	-98	1	0	0	0	0	0	0	0	0	1
system missing value	.	3	0	0	0	0	0	0	0	0	3

p514002 Satisfaction with standard of living

838 : 514002

How satisfied are you with what you have? Think of money, income and things you own. «Repeat scale instructions if necessary: Please answer on a scale from 0 to 10. ,0' means that you are completely !un!!satisfied, ,10' means that you are completely satisfied. You can gradate your answer with the numbers in between.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
completely dissatisfied	0	8	0	0	0	0	0	0	3	4	1
1	1	21	0	0	0	0	0	0	8	13	0
2	2	46	0	0	0	0	0	0	30	13	3
3	3	68	0	0	0	0	0	0	30	31	7
4	4	89	0	0	0	0	0	0	42	37	10
5	5	227	0	0	0	0	0	0	94	90	43
6	6	253	0	0	0	0	0	0	98	101	54
7	7	657	0	0	0	0	0	0	240	196	221
8	8	1331	0	0	0	0	0	0	415	443	473
9	9	1454	0	0	0	0	0	0	480	459	515
completely satisfied	10	1432	0	0	0	0	0	0	451	464	517
missing by design	-54	16425	3481	2849	2609	2478	2381	2209	210	208	0
unspecific missing	-90	24	0	0	0	0	0	0	14	10	0
implausible value	-95	2	0	0	0	0	0	0	1	1	0
don't know	-98	1	0	0	0	0	0	0	0	0	1
system missing value	.	3	0	0	0	0	0	0	0	0	3

p514003 Satisfaction with health

838 : 514003

How satisfied are you with your health? «Repeat scale instructions if necessary: Please answer on a scale from 0 to 10. ,0' means that you are completely !!un!!satisfied, ,10' means that you are completely satisfied. You can gradate your answer with the numbers in between.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
completely dissatisfied	0	21	0	0	0	0	0	0	10	6	5
1	1	28	0	0	0	0	0	0	14	12	2
2	2	56	0	0	0	0	0	0	26	24	6
3	3	102	0	0	0	0	0	0	40	45	17
4	4	124	0	0	0	0	0	0	46	50	28
5	5	268	0	0	0	0	0	0	99	101	68
6	6	354	0	0	0	0	0	0	121	111	122
7	7	784	0	0	0	0	0	0	255	263	266
8	8	1374	0	0	0	0	0	0	434	446	494
9	9	1426	0	0	0	0	0	0	446	478	502
completely satisfied	10	1057	0	0	0	0	0	0	407	316	334
missing by design	-54	16425	3481	2849	2609	2478	2381	2209	210	208	0
unspecific missing	-90	15	0	0	0	0	0	0	7	8	0
implausible value	-95	3	0	0	0	0	0	0	1	2	0
don't know	-98	1	0	0	0	0	0	0	0	0	1
system missing value	.	3	0	0	0	0	0	0	0	0	3

p514004 Satisfaction with family life

838 : 514004

How satisfied are you with your family life? «Repeat scale instructions if necessary: Please answer on a scale from 0 to 10. ,0’ means that you are completely !!un!!satisfied, ,10’ means that you are completely satisfied. You can gradate your answer with the numbers in between.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
0 completely dissatisfied	0	11	0	0	0	0	0	0	9	2	0
1	1	26	0	0	0	0	0	0	14	12	0
2	2	33	0	0	0	0	0	0	15	17	1
3	3	74	0	0	0	0	0	0	31	37	6
4	4	75	0	0	0	0	0	0	33	30	12
5	5	175	0	0	0	0	0	0	59	68	48
6	6	240	0	0	0	0	0	0	90	81	69
7	7	670	0	0	0	0	0	0	205	211	254
8	8	1335	0	0	0	0	0	0	402	411	522
9	9	1563	0	0	0	0	0	0	524	523	516
10 completely satisfied	10	1393	0	0	0	0	0	0	517	460	416
missing by design	-54	16425	3481	2849	2609	2478	2381	2209	210	208	0
unspecific missing	-90	14	0	0	0	0	0	0	5	9	0
implausible value	-95	3	0	0	0	0	0	0	2	1	0
don't know	-98	1	0	0	0	0	0	0	0	0	1
system missing value	.	3	0	0	0	0	0	0	0	0	3

p514005 Satisfaction with acquaintances and friends

838 : 514005

How satisfied are you with your acquaintances and friends? «Repeat scale instructions if necessary: Please answer on a scale from 0 to 10. ,0' means that you are completely !un!!satisfied, ,10' means that you are completely satisfied. You can gradate your answer with the numbers in between.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
0 completely unsatisfied	0	8	0	0	0	0	0	0	5	3	0
1	1	15	0	0	0	0	0	0	9	5	1
2	2	44	0	0	0	0	0	0	17	25	2
3	3	47	0	0	0	0	0	0	18	25	4
4	4	72	0	0	0	0	0	0	24	26	22
5	5	164	0	0	0	0	0	0	70	57	37
6	6	265	0	0	0	0	0	0	103	85	77
7	7	749	0	0	0	0	0	0	230	255	264
8	8	1420	0	0	0	0	0	0	447	436	537
9	9	1482	0	0	0	0	0	0	490	509	483
10 completely satisfied	10	1330	0	0	0	0	0	0	486	428	416
missing by design	-54	16425	3481	2849	2609	2478	2381	2209	210	208	0
unspecific missing	-90	14	0	0	0	0	0	0	7	7	0
implausible value	-95	1	0	0	0	0	0	0	0	1	0
don't know	-98	2	0	0	0	0	0	0	0	0	2
system missing value	.	3	0	0	0	0	0	0	0	0	3

p514009 Satisfaction with job

838 : 514006

How satisfied are you with your work? «Repeat scale instructions if necessary: Please answer on a scale from 0 to 10. ,0' means that you are completely !!un!!satisfied, ,10' means that you are completely satisfied. You can gradate your answer with the numbers in between.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
completely dissatisfied	0	59	0	0	0	0	0	0	22	18	19
1	1	42	0	0	0	0	0	0	25	16	1
2	2	81	0	0	0	0	0	0	36	30	15
3	3	139	0	0	0	0	0	0	61	60	18
4	4	149	0	0	0	0	0	0	51	53	45
5	5	398	0	0	0	0	0	0	142	130	126
6	6	468	0	0	0	0	0	0	148	161	159
7	7	946	0	0	0	0	0	0	278	283	385
8	8	1329	0	0	0	0	0	0	427	422	480
9	9	977	0	0	0	0	0	0	322	344	311
completely satisfied	10	685	0	0	0	0	0	0	259	224	202
missing by design	-54	16425	3481	2849	2609	2478	2381	2209	210	208	0
unspecific missing	-90	22	0	0	0	0	0	0	10	12	0
does not apply	-93	229	0	0	0	0	0	0	122	105	2
implausible value	-95	7	0	0	0	0	0	0	3	4	0
refused	-97	14	0	0	0	0	0	0	0	0	14
don't know	-98	68	0	0	0	0	0	0	0	0	68
system missing value	.	3	0	0	0	0	0	0	0	0	3

Now it is about your assessments of <name of target child>. How do you rate the following abilities and skills of <name of target child>? Compare <name of target child> with other children of the same age. Social skills e.g. sharing with others, following rules. Is <name of target child> much worse than, slightly worse than, just as good as, slightly better than or much better than other children of the same age? ««Read the options aloud only if necessary. In case of problems with the classification: 'This is about the overall picture of your child. Please try to assess your child in general in comparison to other children of the same age.'»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
much worse than other children of the same age.	1	49	0	0	0	0	12	10	5	7	15
slightly worse than other children of the same age.	2	613	0	0	0	0	158	94	105	119	137
just as good as other children of the same age.	3	5682	0	0	0	0	1398	1282	1146	1004	852
slightly better than other children of the same age.	4	3197	0	0	0	0	627	619	646	688	617
much better than other children of the same age.	5	1062	0	0	0	0	173	203	213	250	223
<i>missing by design</i>	-54	11417	3481	2849	2609	2478	0	0	0	0	0
<i>refused</i>	-97	1	0	0	0	0	1	0	0	0	0
<i>don't know</i>	-98	17	0	0	0	0	12	1	1	2	1
<i>system missing value</i>	.	3	0	0	0	0	0	0	0	0	3

pb01020 Evaluation of competence stamina / ability to concentrate

838 : 49102

Stamina and ability to concentrate, for example, ability to do something for a longer periodIs <target child's name> much worse, slightly worse, the same as, slightly better or much better than other children of their age? ««Read out instructions only if necessary. If there are problems with the classification: 'This is about the overall picture of your child. Please try to assess your child in general in comparison to other children of the same age.'»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
much worse than other children of the same age.	1	98	0	0	0	0	26	10	12	17	33
slightly worse than other children of the same age.	2	1063	0	0	0	0	255	181	145	220	262
just as good as other children of the same age.	3	4997	0	0	0	0	1151	1030	964	960	892
slightly better than other children of the same age.	4	3319	0	0	0	0	700	755	738	644	482
much better than other children of the same age.	5	1104	0	0	0	0	226	226	254	225	173
<i>missing by design</i>	-54	11417	3481	2849	2609	2478	0	0	0	0	0
<i>refused</i>	-97	2	0	0	0	0	2	0	0	0	0
<i>don't know</i>	-98	38	0	0	0	0	21	7	3	4	3
<i>system missing value</i>	.	3	0	0	0	0	0	0	0	0	3

Language ability in the German language, for example a large vocabulary and complex construction of sentences. ««Read out instructions only if necessary. If there are problems with the classification: 'This is about the overall picture of your child. Please try to assess your child in general in comparison to other children of the same age.'»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
much worse than other children of the same age.	1	127	0	0	0	0	66	24	15	11	11
slightly worse than other children of the same age.	2	719	0	0	0	0	267	171	115	82	84
just as good as other children of the same age.	3	3692	0	0	0	0	713	767	771	816	625
slightly better than other children of the same age.	4	3783	0	0	0	0	798	767	725	748	745
much better than other children of the same age.	5	2279	0	0	0	0	525	478	486	412	378
<i>missing by design</i>	-54	11417	3481	2849	2609	2478	0	0	0	0	0
<i>refused</i>	-97	1	0	0	0	0	1	0	0	0	0
<i>don't know</i>	-98	20	0	0	0	0	11	2	4	1	2
<i>system missing value</i>	.	3	0	0	0	0	0	0	0	0	3

Knowledge of animals, plants and environment ««Read out instructions only if necessary.» If there are problems with the classification: 'This is about the overall picture of your child. Please try to assess your child in general in comparison to other children of the same age.'»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
much worse than other children of the same age.	1	33	0	0	0	0	9	8	6	5	5
slightly worse than other children of the same age.	2	305	0	0	0	0	92	51	62	55	45
just as good as other children of the same age.	3	6148	0	0	0	0	1475	1371	1217	1158	927
slightly better than other children of the same age.	4	2958	0	0	0	0	566	576	586	631	599
much better than other children of the same age.	5	1100	0	0	0	0	194	194	237	211	264
<i>missing by design</i>	-54	11417	3481	2849	2609	2478	0	0	0	0	0
<i>refused</i>	-97	1	0	0	0	0	1	0	0	0	0
<i>don't know</i>	-98	76	0	0	0	0	44	9	8	10	5
<i>system missing value</i>	.	3	0	0	0	0	0	0	0	0	3

Mathematical ability, for example, ability to handle number and quantities ««Read out instructions only if necessary. If there are problems with the classification: 'This is about the overall picture of your child. Please try to assess your child in general in comparison to other children of the same age.'»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
much worse than other children of the same age.	1	77	0	0	0	0	22	10	9	14	22
slightly worse than other children of the same age.	2	838	0	0	0	0	274	112	107	138	207
just as good as other children of the same age.	3	5205	0	0	0	0	1356	1173	1046	911	719
slightly better than other children of the same age.	4	3046	0	0	0	0	518	685	643	628	572
much better than other children of the same age.	5	1320	0	0	0	0	121	213	290	373	323
<i>missing by design</i>	-54	11417	3481	2849	2609	2478	0	0	0	0	0
<i>refused</i>	-97	1	0	0	0	0	1	0	0	0	0
<i>don't know</i>	-98	134	0	0	0	0	89	16	21	6	2
<i>system missing value</i>	.	3	0	0	0	0	0	0	0	0	3

Now I have a few more questions about how you see <name of the target child>. This time I'll give you some characteristics and ask you to assess to what extent they apply to <name of the target child>. Please consider the behavior of <name of the target child> in the last six months. Let's start with the first characteristic: Restless, overactive, cannot sit still for long; Does this description not apply, partly apply or clearly apply to <name of the target child>? «Repeat answer options if necessary.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
does not apply	1	3525	0	0	0	0	0	1306	1238	0	981
partially applies	2	2060	0	0	0	0	0	665	680	0	715
clearly applies	3	345	0	0	0	0	0	116	81	0	148
missing by design	-54	15868	3481	2849	2609	2478	2381	0	0	2070	0
unspecific missing	-90	18	0	0	0	0	0	11	7	0	0
implausible value	-95	2	0	0	0	0	0	1	1	0	0
don't know	-98	1	0	0	0	0	0	0	0	0	1
system missing value	.	222	0	0	0	0	0	110	109	0	3

p67801k_g1 SDQ scale: hyperactivity

838 : 67801

Now I have a few more questions about how you see <name of the target child>. This time I'll give you some characteristics and ask you to assess to what extent they apply to <name of the target child>. Please consider the behavior of <name of the target child> in the last six months. Let's start with the first characteristic: Restless, overactive, cannot sit still for long; Does this description not apply, partly apply or clearly apply to <name of the target child>? ««Repeat answer options if necessary.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	0	1448	0	0	0	0	0	504	569	0	375
	1	1160	0	0	0	0	0	454	397	0	309
	2	1135	0	0	0	0	0	384	378	0	373
	3	877	0	0	0	0	0	288	264	0	325
	4	710	0	0	0	0	0	269	228	0	213
	5	269	0	0	0	0	0	78	79	0	112
	6	162	0	0	0	0	0	44	40	0	78
	7	85	0	0	0	0	0	29	19	0	37
	8	40	0	0	0	0	0	14	6	0	20
missing by design	-54	15868	3481	2849	2609	2478	2381	0	0	2070	0
not determinable	-55	287	0	0	0	0	0	145	136	0	6

p67801l Quick-tempered

838 : 67802

Often has fits of rage; is quick-tempered ««Repeat answer options if necessary.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
does not apply	1	3066	0	0	0	0	0	1073	1101	0	892
partially applies	2	2398	0	0	0	0	0	840	776	0	782
clearly applies	3	458	0	0	0	0	0	168	120	0	170
<i>missing by design</i>	-54	15868	3481	2849	2609	2478	2381	0	0	2070	0
<i>unspecific missing</i>	-90	28	0	0	0	0	0	18	10	0	0
<i>don't know</i>	-98	1	0	0	0	0	0	0	0	0	1
<i>system missing value</i>	.	222	0	0	0	0	0	110	109	0	3

p67801l_g1 SDQ scale: behavioral problems

838 : 67802

Often has fits of rage; is quick-tempered ««Repeat answer options if necessary.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	0	1172	0	0	0	0	0	361	412	0	399
	1	1738	0	0	0	0	0	612	578	0	548
	2	1457	0	0	0	0	0	521	494	0	442
	3	828	0	0	0	0	0	309	285	0	234
	4	378	0	0	0	0	0	152	109	0	117
	5	187	0	0	0	0	0	74	55	0	58
	6	73	0	0	0	0	0	23	22	0	28
	7	32	0	0	0	0	0	5	11	0	16
	8	11	0	0	0	0	0	1	8	0	2
	9	3	0	0	0	0	0	1	2	0	0
missing by design	-54	15868	3481	2849	2609	2478	2381	0	0	2070	0
not determinable	-55	294	0	0	0	0	0	150	140	0	4

Generally obedient; usually does what adults demand ««Repeat answer options if necessary.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply	1	316	0	0	0	0	0	107	115	0	94
partially applies	2	3168	0	0	0	0	0	1299	1021	0	848
clearly applies	3	2440	0	0	0	0	0	679	859	0	902
missing by design	-54	15868	3481	2849	2609	2478	2381	0	0	2070	0
unspecific missing	-90	25	0	0	0	0	0	14	11	0	0
don't know	-98	2	0	0	0	0	0	0	1	0	1
system missing value	.	222	0	0	0	0	0	110	109	0	3

p67801n Fidgety

838 : 67804

Constantly fidgety «Repeat answer options if necessary.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply	1	4235	0	0	0	0	0	1446	1425	0	1364
partially applies	2	1405	0	0	0	0	0	541	494	0	370
clearly applies	3	273	0	0	0	0	0	88	76	0	109
<i>missing by design</i>	-54	15868	3481	2849	2609	2478	2381	0	0	2070	0
<i>unspecific missing</i>	-90	36	0	0	0	0	0	24	12	0	0
<i>don't know</i>	-98	2	0	0	0	0	0	0	0	0	2
<i>system missing value</i>	.	222	0	0	0	0	0	110	109	0	3

p67801o Often quarrels with others

838 : 67805

Often quarrels with other children or harasses them ««Repeat answer options if necessary.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply	1	4874	0	0	0	0	0	1746	1649	0	1479
partially applies	2	953	0	0	0	0	0	309	309	0	335
clearly applies	3	101	0	0	0	0	0	31	40	0	30
<i>missing by design</i>	-54	15868	3481	2849	2609	2478	2381	0	0	2070	0
<i>unspecific missing</i>	-90	21	0	0	0	0	0	12	9	0	0
<i>implausible value</i>	-95	1	0	0	0	0	0	1	0	0	0
<i>don't know</i>	-98	1	0	0	0	0	0	0	0	0	1
<i>system missing value</i>	.	222	0	0	0	0	0	110	109	0	3

p67801p Unfocused

838 : 67806

Easily distractable, unfocused ««Repeat answer options if necessary.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
does not apply	1	2730	0	0	0	0	0	1042	1041	0	647
partially applies	2	2657	0	0	0	0	0	917	850	0	890
clearly applies	3	542	0	0	0	0	0	128	108	0	306
<i>missing by design</i>	-54	15868	3481	2849	2609	2478	2381	0	0	2070	0
<i>unspecific missing</i>	-90	18	0	0	0	0	0	11	7	0	0
<i>implausible value</i>	-95	2	0	0	0	0	0	1	1	0	0
<i>don't know</i>	-98	2	0	0	0	0	0	0	0	0	2
<i>system missing value</i>	.	222	0	0	0	0	0	110	109	0	3

p67801q Lies

838 : 67807

Lies or cheats often ««Repeat answer options if necessary.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply	1	4157	0	0	0	0	0	1479	1340	0	1338
partially applies	2	1650	0	0	0	0	0	567	611	0	472
clearly applies	3	116	0	0	0	0	0	37	45	0	34
<i>missing by design</i>	-54	15868	3481	2849	2609	2478	2381	0	0	2070	0
<i>unspecific missing</i>	-90	26	0	0	0	0	0	15	11	0	0
<i>implausible value</i>	-95	1	0	0	0	0	0	1	0	0	0
<i>don't know</i>	-98	1	0	0	0	0	0	0	0	0	1
<i>system missing value</i>	.	222	0	0	0	0	0	110	109	0	3

p67801r Thinks

838 : 67808

Thinks before he or she acts ««Repeat answer options if necessary.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
does not apply	1	267	0	0	0	0	0	80	69	0	118
partially applies	2	3560	0	0	0	0	0	1378	1157	0	1025
clearly applies	3	2089	0	0	0	0	0	620	768	0	701
<i>missing by design</i>	-54	15868	3481	2849	2609	2478	2381	0	0	2070	0
<i>unspecific missing</i>	-90	32	0	0	0	0	0	20	12	0	0
<i>implausible value</i>	-95	1	0	0	0	0	0	0	1	0	0
<i>don't know</i>	-98	2	0	0	0	0	0	1	0	0	1
<i>system missing value</i>	.	222	0	0	0	0	0	110	109	0	3

Steals at home, at school or elsewhere ««Repeat answer options if necessary.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
does not apply	1	5661	0	0	0	0	0	1986	1903	0	1772
partially applies	2	201	0	0	0	0	0	82	70	0	49
clearly applies	3	58	0	0	0	0	0	13	22	0	23
<i>missing by design</i>	-54	15868	3481	2849	2609	2478	2381	0	0	2070	0
<i>unspecific missing</i>	-90	28	0	0	0	0	0	17	11	0	0
<i>don't know</i>	-98	3	0	0	0	0	0	1	1	0	1
<i>system missing value</i>	.	222	0	0	0	0	0	110	109	0	3

p67801t Good concentration span

838 : 67810

Finishes tasks; good concentration span ««Repeat answer options if necessary.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply	1	294	0	0	0	0	0	92	75	0	127
partially applies	2	3196	0	0	0	0	0	1209	1007	0	980
clearly applies	3	2438	0	0	0	0	0	786	915	0	737
<i>missing by design</i>	-54	15868	3481	2849	2609	2478	2381	0	0	2070	0
<i>unspecific missing</i>	-90	20	0	0	0	0	0	12	8	0	0
<i>implausible value</i>	-95	2	0	0	0	0	0	0	2	0	0
<i>don't know</i>	-98	1	0	0	0	0	0	0	0	0	1
<i>system missing value</i>	.	222	0	0	0	0	0	110	109	0	3

p67600a Reacts angrily

838 : 67301

Now I have a few more questions about how you see <name of target child>. I'll give you some statements and ask you to assess to what extent they apply to <name of target child>. Please think of <name of target child> with each statement and assess to what extent the individual statement applies. Let us begin with the first statement: My child often reacts excessively angrily to minor disappointments. Does this statement not apply, rather not apply, rather apply or apply to <name of target child>? «Repeat answer options if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply	1	708	0	0	0	0	0	0	347	0	361
does rather not apply	2	1607	0	0	0	0	0	0	843	0	764
does rather apply	3	1231	0	0	0	0	0	0	685	0	546
does apply	4	295	0	0	0	0	0	0	124	0	171
<i>missing by design</i>	-54	18077	3481	2849	2609	2478	2381	2209	0	2070	0
<i>unspecific missing</i>	-90	8	0	0	0	0	0	0	8	0	0
<i>refused</i>	-97	1	0	0	0	0	0	0	0	0	1
<i>don't know</i>	-98	2	0	0	0	0	0	0	0	0	2
<i>system missing value</i>	.	112	0	0	0	0	0	0	109	0	3

p67600b Gets angry

838 : 67302

Now I have a few more questions about how you see <name of target child>. This time I'm going to name a few statements and ask you to assess how much they apply to <name of target child>. For each statement, please picture <name of target child> and assess how much each statement applies. My child gets angry easily. «Repeat answer options if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply	1	1054	0	0	0	0	0	0	536	0	518
does rather not apply	2	1616	0	0	0	0	0	0	865	0	751
does rather apply	3	965	0	0	0	0	0	0	512	0	453
does apply	4	206	0	0	0	0	0	0	85	0	121
<i>missing by design</i>	-54	18077	3481	2849	2609	2478	2381	2209	0	2070	0
<i>unspecific missing</i>	-90	10	0	0	0	0	0	0	9	0	1
<i>don't know</i>	-98	1	0	0	0	0	0	0	0	0	1
<i>system missing value</i>	.	112	0	0	0	0	0	0	109	0	3

p67600c Calms down quickly

838 : 67303

Now I have a few more questions about how you see <name of target child>. This time I'm going to name a few statements and ask you to assess how much they apply to <name of target child>. For each statement, please picture <name of target child> and assess how much each statement applies. My child calms down relatively quickly when he/she doesn't get what he/she wants. «Repeat answer options if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply	1	93	0	0	0	0	0	0	46	0	47
does rather not apply	2	480	0	0	0	0	0	0	278	0	202
does rather apply	3	1779	0	0	0	0	0	0	1026	0	753
does apply	4	1490	0	0	0	0	0	0	650	0	840
<i>missing by design</i>	-54	18077	3481	2849	2609	2478	2381	2209	0	2070	0
<i>unspecific missing</i>	-90	7	0	0	0	0	0	0	7	0	0
<i>don't know</i>	-98	3	0	0	0	0	0	0	0	0	3
<i>system missing value</i>	.	112	0	0	0	0	0	0	109	0	3

p66814a Parenting styles, monitoring: talk about friends

838 : 66201

How often do the following things happen between you and your child? In each case, please tell me if the situation never, rarely, sometimes, often, or very often occurs. If your child has new friends, you talk to him or her about those friends. «Repeat question if necessary: How often does this happen between you and your child? Repeat the answer options if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
never	1	14	0	0	0	0	0	0	2	0	12
rarely	2	140	0	0	0	0	0	0	50	0	90
sometimes	3	645	0	0	0	0	0	0	331	0	314
often	4	1932	0	0	0	0	0	0	1058	0	874
very often	5	1002	0	0	0	0	0	0	454	0	548
<i>missing by design</i>	-54	18287	3481	2849	2609	2478	2381	2209	210	2070	0
<i>unspecific missing</i>	-90	11	0	0	0	0	0	0	11	0	0
<i>don't know</i>	-98	7	0	0	0	0	0	0	0	0	7
<i>system missing value</i>	.	3	0	0	0	0	0	0	0	0	3

p66812a Parenting styles, inconsistent parenting: soften punishment

838 : 66211

[NCS] How often do the following things happen between you and your child? In each case, please tell me if the situation never, rarely, sometimes, often, or very often occurs. You weaken a punishment or mitigate it prematurely. «Repeat question if necessary: How often does this happen between you and your child? Repeat the answer options if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
never	1	554	0	0	0	0	282	0	68	0	204
rarely	2	2072	0	0	0	0	842	0	614	0	616
sometimes	3	2540	0	0	0	0	850	0	939	0	751
often	4	749	0	0	0	0	314	0	234	0	201
very often	5	155	0	0	0	0	78	0	31	0	46
missing by design	-54	15906	3481	2849	2609	2478	0	2209	210	2070	0
unspecific missing	-90	20	0	0	0	0	0	0	19	0	1
implausible value	-95	1	0	0	0	0	0	0	1	0	0
refused	-97	11	0	0	0	0	3	0	0	0	8
don't know	-98	30	0	0	0	0	12	0	0	0	18
system missing value	.	3	0	0	0	0	0	0	0	0	3

p66814b Parenting styles, monitoring: ask what he/she did

838 : 66202

[NCS] How often do the following things happen between you and your child? In each case, please tell me if the situation never, rarely, sometimes, often, or very often occurs. If your child has been out, you ask what he or she has done and experienced. «Repeat question if necessary: How often does this happen between you and your child? Repeat the answer options if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
never	1	3	0	0	0	0	0	0	0	0	3
rarely	2	3	0	0	0	0	0	0	0	0	3
sometimes	3	37	0	0	0	0	0	0	11	0	26
often	4	1036	0	0	0	0	0	0	556	0	480
very often	5	2663	0	0	0	0	0	0	1333	0	1330
<i>missing by design</i>	-54	18287	3481	2849	2609	2478	2381	2209	210	2070	0
<i>unspecific missing</i>	-90	6	0	0	0	0	0	0	6	0	0
<i>refused</i>	-97	1	0	0	0	0	0	0	0	0	1
<i>don't know</i>	-98	2	0	0	0	0	0	0	0	0	2
<i>system missing value</i>	.	3	0	0	0	0	0	0	0	0	3

p66812b Parenting styles, inconsistent parenting: on some days stricter

838 : 66212

[NCS] How often do the following things happen between you and your child? In each case, please tell me if the situation never, rarely, sometimes, often, or very often occurs. There are days when you are stricter than others. «Repeat question if necessary: How often does this happen between you and your child? Repeat the answer options if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
never	1	178	0	0	0	0	94	0	23	0	61
rarely	2	973	0	0	0	0	378	0	348	0	247
sometimes	3	3848	0	0	0	0	1438	0	1300	0	1110
often	4	931	0	0	0	0	401	0	204	0	326
very often	5	190	0	0	0	0	68	0	22	0	100
<i>missing by design</i>	-54	15906	3481	2849	2609	2478	0	2209	210	2070	0
<i>unspecific missing</i>	-90	9	0	0	0	0	0	0	9	0	0
<i>refused</i>	-97	1	0	0	0	0	1	0	0	0	0
<i>don't know</i>	-98	2	0	0	0	0	1	0	0	0	1
<i>system missing value</i>	.	3	0	0	0	0	0	0	0	0	3

p66814c Parenting styles, monitoring: know where child is

838 : 66203

[NCS] How often do the following things happen between you and your child? In each case, please tell me if the situation never, rarely, sometimes, often, or very often occurs. When your child is out of the house, you know exactly where he or she is. «Repeat question if necessary: How often does this happen between you and your child? Repeat the answer options if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
never	1	1	0	0	0	0	0	0	0	0	1
rarely	2	16	0	0	0	0	0	0	1	0	15
sometimes	3	65	0	0	0	0	0	0	13	0	52
often	4	526	0	0	0	0	0	0	204	0	322
very often	5	3134	0	0	0	0	0	0	1680	0	1454
<i>missing by design</i>	-54	18287	3481	2849	2609	2478	2381	2209	210	2070	0
<i>unspecific missing</i>	-90	8	0	0	0	0	0	0	8	0	0
<i>don't know</i>	-98	1	0	0	0	0	0	0	0	0	1
<i>system missing value</i>	.	3	0	0	0	0	0	0	0	0	3

p66812c Parenting styles, inconsistent parenting: threat of punishment

838 : 66213

[NCS] How often do the following things happen between you and your child? In each case, please tell me if the situation never, rarely, sometimes, often, or very often occurs. You threaten your child with punishment, but you don't punish him/her after all. «Repeat question if necessary: How often does this happen between you and your child? Repeat the answer options if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
never	1	1464	0	0	0	0	622	0	358	0	484
rarely	2	2554	0	0	0	0	935	0	892	0	727
sometimes	3	1630	0	0	0	0	611	0	524	0	495
often	4	399	0	0	0	0	183	0	114	0	102
very often	5	49	0	0	0	0	22	0	5	0	22
<i>missing by design</i>	-54	15906	3481	2849	2609	2478	0	2209	210	2070	0
<i>unspecific missing</i>	-90	11	0	0	0	0	0	0	11	0	0
<i>implausible value</i>	-95	2	0	0	0	0	0	0	2	0	0
<i>refused</i>	-97	8	0	0	0	0	4	0	0	0	4
<i>don't know</i>	-98	15	0	0	0	0	4	0	0	0	11
<i>system missing value</i>	.	3	0	0	0	0	0	0	0	0	3

p66814d Parenting styles, monitoring: meet friends soon

838 : 66204

[NCS] How often do the following things happen between you and your child? In each case, please tell me if the situation never, rarely, sometimes, often, or very often occurs. If your child has new friends, you soon meet them too. «Repeat question if necessary: How often does this happen between you and your child? Repeat the answer options if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
never	1	8	0	0	0	0	0	0	0	0	8
rarely	2	79	0	0	0	0	0	0	18	0	61
sometimes	3	383	0	0	0	0	0	0	182	0	201
often	4	1338	0	0	0	0	0	0	688	0	650
very often	5	1920	0	0	0	0	0	0	1005	0	915
<i>missing by design</i>	-54	18287	3481	2849	2609	2478	2381	2209	210	2070	0
<i>unspecific missing</i>	-90	12	0	0	0	0	0	0	12	0	0
<i>implausible value</i>	-95	1	0	0	0	0	0	0	1	0	0
<i>don't know</i>	-98	10	0	0	0	0	0	0	0	0	10
<i>system missing value</i>	.	3	0	0	0	0	0	0	0	0	3

p66812d Parenting styles, inconsistent parenting: hard to be consistent

838 : 66214

[NCS] How often do the following things happen between you and your child? In each case, please tell me if the situation never, rarely, sometimes, often, or very often occurs. You find it difficult to be consistent in your parenting. «Repeat question if necessary: How often does this happen between you and your child? Repeat the answer options if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
never	1	949	0	0	0	0	387	0	180	0	382
rarely	2	2479	0	0	0	0	882	0	891	0	706
sometimes	3	2159	0	0	0	0	875	0	685	0	599
often	4	419	0	0	0	0	190	0	113	0	116
very often	5	98	0	0	0	0	39	0	19	0	40
missing by design	-54	15906	3481	2849	2609	2478	0	2209	210	2070	0
unspecific missing	-90	17	0	0	0	0	0	0	17	0	0
implausible value	-95	1	0	0	0	0	0	0	1	0	0
refused	-97	3	0	0	0	0	2	0	0	0	1
don't know	-98	7	0	0	0	0	6	0	0	0	1
system missing value	.	3	0	0	0	0	0	0	0	0	3

p281810 Domestic activities of the child: picture books etc.

479 : 8

How often does your child generally engage in the following activities or materials? ► a) picture books, letter games and the like «Please check one box in each line.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
several times a day	1	847	0	0	0	0	0	847	0	0	0
once a day	2	553	0	0	0	0	0	553	0	0	0
several times a week	3	441	0	0	0	0	0	441	0	0	0
once a week	4	60	0	0	0	0	0	60	0	0	0
several times a month	5	61	0	0	0	0	0	61	0	0	0
once a month	6	15	0	0	0	0	0	15	0	0	0
less frequently	7	10	0	0	0	0	0	10	0	0	0
never	8	1	0	0	0	0	0	1	0	0	0
<i>missing by design</i>	-54	20043	3481	2849	2609	2478	2381	211	2116	2070	1848
<i>unspecific missing</i>	-90	10	0	0	0	0	0	10	0	0	0

p281811 Domestic activities of the child: comparing, collecting etc.

838 : 28182

[NCS] In general, how often does <name of target child> occupy himself/herself with the following activities or materials? Comparing things, sorting, collecting, and the like. «It doesn't matter whether the child does these things alone or with others. Other people can be other children and adolescents as well as adults. Repeat answer categories. If it is clear which answer category is meant, it is not necessary for the respondent to repeat it; please assign the answer accordingly.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
never	1	37	0	0	0	0	0	3	0	0	34
less frequently	2	151	0	0	0	0	0	61	0	0	90
once a month	3	105	0	0	0	0	0	36	0	0	69
several times a month	4	298	0	0	0	0	0	143	0	0	155
once a week	5	430	0	0	0	0	0	194	0	0	236
several times a week	6	1432	0	0	0	0	0	757	0	0	675
once a day	7	738	0	0	0	0	0	417	0	0	321
several times a day	8	624	0	0	0	0	0	364	0	0	260
<i>missing by design</i>	-54	18195	3481	2849	2609	2478	2381	211	2116	2070	0
<i>unspecific missing</i>	-90	24	0	0	0	0	0	23	0	0	1
<i>don't know</i>	-98	4	0	0	0	0	0	0	0	0	4
<i>system missing value</i>	.	3	0	0	0	0	0	0	0	0	3

p281812 Domestic activities of the child: counting etc.

838 : 28183

[NCS] In general, how often does <name of target child> occupy himself/herself with the following activities or materials? Number games, dice and the like. «It doesn't matter whether the child does these things alone or with others. Other people can be other children and adolescents as well as adults. If it is clear which answer category is meant, it is not necessary for the respondent to repeat it; please assign the answer accordingly. If necessary, repeat answer categories at the end of the item.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
never	1	32	0	0	0	0	0	6	0	0	26
less frequently	2	116	0	0	0	0	0	51	0	0	65
once a month	3	152	0	0	0	0	0	59	0	0	93
several times a month	4	557	0	0	0	0	0	298	0	0	259
once a week	5	677	0	0	0	0	0	307	0	0	370
several times a week	6	1627	0	0	0	0	0	899	0	0	728
once a day	7	455	0	0	0	0	0	248	0	0	207
several times a day	8	206	0	0	0	0	0	110	0	0	96
<i>missing by design</i>	-54	18195	3481	2849	2609	2478	2381	211	2116	2070	0
<i>unspecific missing</i>	-90	20	0	0	0	0	0	20	0	0	0
<i>don't know</i>	-98	1	0	0	0	0	0	0	0	0	1
<i>system missing value</i>	.	3	0	0	0	0	0	0	0	0	3

p281813 Domestic activities of the child: puzzle etc.

838 : 28184

[NCS] In general, how often does <name of target child> occupy himself/herself with the following activities or materials? Puzzle and the like. «It doesn't matter whether the child does these things alone or with others. Other people can be other children and adolescents as well as adults. If it is clear which answer category is meant, it is not necessary for the respondent to repeat it; please assign the answer accordingly. If necessary, repeat answer categories at the end of the item.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
never	1	217	0	0	0	0	0	4	0	0	213
less frequently	2	400	0	0	0	0	0	59	0	0	341
once a month	3	457	0	0	0	0	0	89	0	0	368
several times a month	4	631	0	0	0	0	0	272	0	0	359
once a week	5	585	0	0	0	0	0	309	0	0	276
several times a week	6	1071	0	0	0	0	0	843	0	0	228
once a day	7	318	0	0	0	0	0	277	0	0	41
several times a day	8	148	0	0	0	0	0	131	0	0	17
<i>missing by design</i>	-54	18195	3481	2849	2609	2478	2381	211	2116	2070	0
<i>unspecific missing</i>	-90	15	0	0	0	0	0	14	0	0	1
<i>don't know</i>	-98	1	0	0	0	0	0	0	0	0	1
<i>system missing value</i>	.	3	0	0	0	0	0	0	0	0	3

p281814 Domestic activities of the child: building games etc.

838 : 28185

[NCS] In general, how often does <name of target child> occupy himself/herself with the following activities or materials? Building and construction games, Lego® and the like. «It doesn't matter whether the child does these things alone or with others. Other people can be other children and adolescents as well as adults. If it is clear which answer category is meant, it is not necessary for the respondent to repeat it; please assign the answer accordingly. If necessary, repeat answer categories at the end of the item.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
never	1	86	0	0	0	0	0	5	0	0	81
less frequently	2	200	0	0	0	0	0	65	0	0	135
once a month	3	177	0	0	0	0	0	47	0	0	130
several times a month	4	428	0	0	0	0	0	195	0	0	233
once a week	5	363	0	0	0	0	0	175	0	0	188
several times a week	6	1179	0	0	0	0	0	692	0	0	487
once a day	7	593	0	0	0	0	0	337	0	0	256
several times a day	8	805	0	0	0	0	0	471	0	0	334
missing by design	-54	18195	3481	2849	2609	2478	2381	211	2116	2070	0
unspecific missing	-90	11	0	0	0	0	0	11	0	0	0
don't know	-98	1	0	0	0	0	0	0	0	0	1
system missing value	.	3	0	0	0	0	0	0	0	0	3

p281815 Domestic activities of the child: crafting etc.

838 : 28186

[NCS] In general, how often does <name of target child> occupy himself/herself with the following activities or materials? Crafting, painting, pottery and the like.
 «It doesn't matter whether the child does these things alone or with others. Other people can be other children and adolescents as well as adults. If it is clear which answer category is meant, it is not necessary for the respondent to repeat it; please assign the answer accordingly. If necessary, repeat answer categories at the end of the item.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
never	1	54	0	0	0	0	0	6	0	0	48
less frequently	2	138	0	0	0	0	0	24	0	0	114
once a month	3	141	0	0	0	0	0	31	0	0	110
several times a month	4	365	0	0	0	0	0	141	0	0	224
once a week	5	349	0	0	0	0	0	162	0	0	187
several times a week	6	1292	0	0	0	0	0	681	0	0	611
once a day	7	784	0	0	0	0	0	489	0	0	295
several times a day	8	709	0	0	0	0	0	454	0	0	255
<i>missing by design</i>	-54	18195	3481	2849	2609	2478	2381	211	2116	2070	0
<i>unspecific missing</i>	-90	9	0	0	0	0	0	9	0	0	0
<i>implausible value</i>	-95	1	0	0	0	0	0	1	0	0	0
<i>don't know</i>	-98	1	0	0	0	0	0	0	0	0	1
<i>system missing value</i>	.	3	0	0	0	0	0	0	0	0	3

p281816 Domestic activities of the child: role plays etc.

838 : 28187

[NCS] In general, how often does <name of target child> occupy himself/herself with the following activities or materials? Role plays, doll games, Playmobil® and the like. «It doesn't matter whether the child does these things alone or with others. Other people can be other children and adolescents as well as adults. If it is clear which answer category is meant, it is not necessary for the respondent to repeat it; please assign the answer accordingly. If necessary, repeat answer categories at the end of the item.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
never	1	104	0	0	0	0	0	10	0	0	94
less frequently	2	182	0	0	0	0	0	54	0	0	128
once a month	3	105	0	0	0	0	0	22	0	0	83
several times a month	4	299	0	0	0	0	0	105	0	0	194
once a week	5	239	0	0	0	0	0	95	0	0	144
several times a week	6	1039	0	0	0	0	0	525	0	0	514
once a day	7	728	0	0	0	0	0	437	0	0	291
several times a day	8	1134	0	0	0	0	0	738	0	0	396
<i>missing by design</i>	-54	18195	3481	2849	2609	2478	2381	211	2116	2070	0
<i>unspecific missing</i>	-90	11	0	0	0	0	0	11	0	0	0
<i>implausible value</i>	-95	1	0	0	0	0	0	1	0	0	0
<i>don't know</i>	-98	1	0	0	0	0	0	0	0	0	1
<i>system missing value</i>	.	3	0	0	0	0	0	0	0	0	3

p281817 Domestic activities of the child: sport etc.

838 : 28188

[NCS] In general, how often does <name of target child> occupy himself/herself with the following activities or materials? Sports activities, motor games and the like.
 «It doesn't matter whether the child does these things alone or with others. Other people can be other children and adolescents as well as adults. If it is clear which answer category is meant, it is not necessary for the respondent to repeat it; please assign the answer accordingly. If necessary, repeat answer categories at the end of the item.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
never	1	18	0	0	0	0	0	1	0	0	17
less frequently	2	37	0	0	0	0	0	17	0	0	20
once a month	3	37	0	0	0	0	0	10	0	0	27
several times a month	4	121	0	0	0	0	0	55	0	0	66
once a week	5	271	0	0	0	0	0	163	0	0	108
several times a week	6	1615	0	0	0	0	0	821	0	0	794
once a day	7	822	0	0	0	0	0	438	0	0	384
several times a day	8	907	0	0	0	0	0	479	0	0	428
<i>missing by design</i>	-54	18195	3481	2849	2609	2478	2381	211	2116	2070	0
<i>unspecific missing</i>	-90	11	0	0	0	0	0	11	0	0	0
<i>implausible value</i>	-95	3	0	0	0	0	0	3	0	0	0
<i>don't know</i>	-98	1	0	0	0	0	0	0	0	0	1
<i>system missing value</i>	.	3	0	0	0	0	0	0	0	0	3

p281818 Domestic activities of the child: music etc.

838 : 28189

[NCS] In general, how often does <name of target child> occupy himself/herself with the following activities or materials? Making music, singing, dancing and the like. «It doesn't matter whether the child does these things alone or with others. Other people can be other children and adolescents as well as adults. If it is clear which answer category is meant, it is not necessary for the respondent to repeat it; please assign the answer accordingly. If necessary, repeat answer categories at the end of the item.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
never	1	84	0	0	0	0	0	6	0	0	78
less frequently	2	187	0	0	0	0	0	52	0	0	135
once a month	3	121	0	0	0	0	0	25	0	0	96
several times a month	4	296	0	0	0	0	0	101	0	0	195
once a week	5	564	0	0	0	0	0	263	0	0	301
several times a week	6	1307	0	0	0	0	0	694	0	0	613
once a day	7	670	0	0	0	0	0	422	0	0	248
several times a day	8	600	0	0	0	0	0	422	0	0	178
<i>missing by design</i>	-54	18195	3481	2849	2609	2478	2381	211	2116	2070	0
<i>unspecific missing</i>	-90	11	0	0	0	0	0	11	0	0	0
<i>implausible value</i>	-95	2	0	0	0	0	0	2	0	0	0
<i>don't know</i>	-98	1	0	0	0	0	0	0	0	0	1
<i>system missing value</i>	.	3	0	0	0	0	0	0	0	0	3

p281819 Domestic activities of the child: experiencing nature etc.

838 : 28190

[NCS] In general, how often does <name of target child> occupy himself/herself with the following activities or materials? Experiencing nature, gardening and the like.
 «It doesn't matter whether the child does these things alone or with others. Other people can be other children and adolescents as well as adults. If it is clear which answer category is meant, it is not necessary for the respondent to repeat it; please assign the answer accordingly. If necessary, repeat answer categories at the end of the item.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
never	1	30	0	0	0	0	0	8	0	0	22
less frequently	2	162	0	0	0	0	0	76	0	0	86
once a month	3	152	0	0	0	0	0	48	0	0	104
several times a month	4	635	0	0	0	0	0	281	0	0	354
once a week	5	614	0	0	0	0	0	332	0	0	282
several times a week	6	1418	0	0	0	0	0	774	0	0	644
once a day	7	545	0	0	0	0	0	305	0	0	240
several times a day	8	277	0	0	0	0	0	165	0	0	112
<i>missing by design</i>	-54	18195	3481	2849	2609	2478	2381	211	2116	2070	0
<i>unspecific missing</i>	-90	9	0	0	0	0	0	9	0	0	0
<i>don't know</i>	-98	1	0	0	0	0	0	0	0	0	1
<i>system missing value</i>	.	3	0	0	0	0	0	0	0	0	3

p281820 Domestic activities of the child: books etc.

838 : 28181

In general, how often does <name of target child> occupy himself/herself with the following activities or materials? Reading, books, reading games, and the like. Does <name of target child> occupy himself/herself with it several times a day, once a day, several times a week, once a week, several times a month, once a month, less often, or never? «It doesn't matter whether the child does these things alone or with others. Other people can be other children and adolescents as well as adults. Repeat answer categories. If it is clear which answer category is meant, it is not necessary for the respondent to repeat it; please assign the answer accordingly.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
never	1	33	0	0	0	0	0	0	0	0	33
less frequently	2	38	0	0	0	0	0	0	0	0	38
once a month	3	15	0	0	0	0	0	0	0	0	15
several times a month	4	60	0	0	0	0	0	0	0	0	60
once a week	5	88	0	0	0	0	0	0	0	0	88
several times a week	6	443	0	0	0	0	0	0	0	0	443
once a day	7	567	0	0	0	0	0	0	0	0	567
several times a day	8	600	0	0	0	0	0	0	0	0	600
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>don't know</i>	-98	1	0	0	0	0	0	0	0	0	1
<i>system missing value</i>	.	3	0	0	0	0	0	0	0	0	3

p201400 Use of digital media Frequency

838 : 39202

The following is about <name of target child>'s use of digital media. Please indicate how often <name of target child> usually uses devices such as computers, laptops, tablets, smartphones, or game consoles by himself/herself. «Please read the options aloud. If the respondent asks what 'game consoles' are, answer: Game consoles are, for example, Nintendo, PlayStation or Xbox. If the respondent answers for each of the mentioned devices, say that it is about the general use of such devices, not about each one individually. If the respondent wants to know whether television is also one of the mentioned media, answer that normal television devices do not count, but computers, laptops, tablets or smartphones, on which movies or television can also be watched, do.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
less often than every 2-3 weeks or not at all	1	963	0	0	0	0	0	0	560	285	118
once every 2-3 weeks	2	450	0	0	0	0	0	0	195	152	103
once a week	3	962	0	0	0	0	0	0	381	360	221
not daily, but several times a week	4	2283	0	0	0	0	0	0	670	841	772
daily	5	1365	0	0	0	0	0	0	307	428	630
<i>missing by design</i>	-54	16007	3481	2849	2609	2478	2381	2209	0	0	0
<i>refused</i>	-97	3	0	0	0	0	0	0	0	3	0
<i>don't know</i>	-98	5	0	0	0	0	0	0	3	1	1
<i>system missing value</i>	.	3	0	0	0	0	0	0	0	0	3

p20142h_v1 Duration (average hours) use of digital media Weekday

528 : 39204

If <name of target child> uses these devices or this device, how long then approximately on a typical weekday from Monday to Friday? If <name of target child> uses several devices, please add the time of use. «If the respondent answers 'not at all', please enter 0 hours - 0 minutes. If the respondent does not give a specific duration or if there are any uncertainties, ask to indicate the duration of use in hours or minutes if possible. In case of simple from-to data (e.g. 'one to two hours'), please enter the mean value (here: 1 hour 30 minutes) without further inquiry! If the respondent is confused as to why only weekdays are asked, answer that the subsequent question will deal with the weekend only.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	0	1452	0	0	0	0	0	0	640	812	0
	1	629	0	0	0	0	0	0	268	361	0
	2	126	0	0	0	0	0	0	53	73	0
	3	20	0	0	0	0	0	0	10	10	0
	4	6	0	0	0	0	0	0	3	3	0
	5	2	0	0	0	0	0	0	1	1	0
	6	1	0	0	0	0	0	0	0	1	0
	15	1	0	0	0	0	0	0	0	1	0
	20	2	0	0	0	0	0	0	0	2	0
missing by design	-54	17855	3481	2849	2609	2478	2381	2209	0	0	1848
don't know	-98	7	0	0	0	0	0	0	2	5	0
system missing value	.	1940	0	0	0	0	0	0	1139	801	0

p20142m_v1 Duration (average minutes) use of digital media Weekday

528 : 39204

If <name of target child> uses these devices or this device, how long then approximately on a typical weekday from Monday to Friday? If <name of target child> uses several devices, please add the time of use. ««If the respondent answers 'not at all', please enter 0 hours - 0 minutes. If the respondent does not give a specific duration or if there are any uncertainties, ask to indicate the duration of use in hours or minutes if possible. In case of simple from-to data (e.g. 'one to two hours'), please enter the mean value (here: 1 hour 30 minutes) without further inquiry! If the respondent is confused as to why only weekdays are asked, answer that the subsequent question will deal with the weekend only.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	0	811	0	0	0	0	0	0	345	466	0
	1	1	0	0	0	0	0	0	1	0	0
	4	1	0	0	0	0	0	0	0	1	0
	5	10	0	0	0	0	0	0	6	4	0
	6	1	0	0	0	0	0	0	0	1	0
	7	1	0	0	0	0	0	0	1	0	0
	8	2	0	0	0	0	0	0	1	1	0
	10	91	0	0	0	0	0	0	45	46	0
	13	1	0	0	0	0	0	0	0	1	0
	15	128	0	0	0	0	0	0	69	59	0
	20	171	0	0	0	0	0	0	76	95	0
	25	21	0	0	0	0	0	0	15	6	0
	30	841	0	0	0	0	0	0	344	497	0
	35	3	0	0	0	0	0	0	1	2	0
	40	33	0	0	0	0	0	0	15	18	0
	45	122	0	0	0	0	0	0	56	66	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	50	1	0	0	0	0	0	0	0	1	0
missing by design	-54	17855	3481	2849	2609	2478	2381	2209	0	0	1848
don't know	-98	5	0	0	0	0	0	0	0	5	0
system missing value	.	1942	0	0	0	0	0	0	1141	801	0

p20142h Duration (average hours) use of digital media Weekday

838 : 39204

Approximately, how long does <name of target child> use this device(s) on a typical weekday from monday to friday? If <name of target child> uses multiple devices, please add up the usage times. «If the respondent answers 'not at all', please enter 0 hours - 0 minutes. If the respondent does not name a specific duration or if there are any uncertainties, ask to specify the duration of use in hours or minutes, if possible. In case of simple from-to specifications (e.g., 'from one to two hours'), please enter the average value (here: 1 hour 30 minutes) without further inquiry! If the respondent is confused as to why only weekdays are queried, answer that the following question will deal with the weekends only.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	0	782	0	0	0	0	0	0	0	0	782
	1	466	0	0	0	0	0	0	0	0	466
	2	114	0	0	0	0	0	0	0	0	114
	3	31	0	0	0	0	0	0	0	0	31
	4	7	0	0	0	0	0	0	0	0	7
	5	12	0	0	0	0	0	0	0	0	12
	6	1	0	0	0	0	0	0	0	0	1
	10	1	0	0	0	0	0	0	0	0	1
	11	2	0	0	0	0	0	0	0	0	2
	20	1	0	0	0	0	0	0	0	0	1
missing by design	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
unspecific missing	-90	12	0	0	0	0	0	0	0	0	12
don't know	-98	1	0	0	0	0	0	0	0	0	1
system missing value	.	418	0	0	0	0	0	0	0	0	418

p20142m Duration (average minutes) use of digital media Weekday

838 : 39204

Approximately, how long does <name of target child> use this device(s) on a typical weekday from monday to friday? If <name of target child> uses multiple devices, please add up the usage times. «If the respondent answers 'not at all', please enter 0 hours - 0 minutes. If the respondent does not name a specific duration or if there are any uncertainties, ask to specify the duration of use in hours or minutes, if possible. In case of simple from-to specifications (e.g., 'from one to two hours'), please enter the average value (here: 1 hour 30 minutes) without further inquiry! If the respondent is confused as to why only weekdays are queried, answer that the following question will deal with the weekends only.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	0	581	0	0	0	0	0	0	0	0	581
	3	2	0	0	0	0	0	0	0	0	2
	4	1	0	0	0	0	0	0	0	0	1
	5	8	0	0	0	0	0	0	0	0	8
	9	1	0	0	0	0	0	0	0	0	1
	10	30	0	0	0	0	0	0	0	0	30
	15	51	0	0	0	0	0	0	0	0	51
	20	68	0	0	0	0	0	0	0	0	68
	25	4	0	0	0	0	0	0	0	0	4
	30	543	0	0	0	0	0	0	0	0	543
	35	5	0	0	0	0	0	0	0	0	5
	40	15	0	0	0	0	0	0	0	0	15
	45	101	0	0	0	0	0	0	0	0	101
	50	7	0	0	0	0	0	0	0	0	7
missing by design	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
unspecific missing	-90	12	0	0	0	0	0	0	0	0	12

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
don't know	-98	1	0	0	0	0	0	0	0	0	1
system missing value	.	418	0	0	0	0	0	0	0	0	418

p20143h_v1 Duration (average hours) of regular use of digital media

528 : 39205

And what about the weekend? How long does <name of target child> use such devices on a typical Saturday or Sunday? ««If the respondent answers 'not at all', please enter 0 hours - 0 minutes. If the respondent does not give a specific duration or if there are any uncertainties, ask to indicate the duration of use in hours or minutes if possible. In case of simple from-to data (e.g. 'one to two hours'), please enter the mean value (here: 1 hour 30 minutes) without further inquiry!»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	0	1036	0	0	0	0	0	0	511	525	0
	1	771	0	0	0	0	0	0	303	468	0
	2	296	0	0	0	0	0	0	110	186	0
	3	80	0	0	0	0	0	0	35	45	0
	4	33	0	0	0	0	0	0	10	23	0
	5	16	0	0	0	0	0	0	4	12	0
	6	2	0	0	0	0	0	0	1	1	0
	7	2	0	0	0	0	0	0	1	1	0
	8	1	0	0	0	0	0	0	0	1	0
	10	1	0	0	0	0	0	0	0	1	0
	20	1	0	0	0	0	0	0	0	1	0
<i>missing by design</i>	-54	17855	3481	2849	2609	2478	2381	2209	0	0	1848
<i>don't know</i>	-98	7	0	0	0	0	0	0	2	5	0
<i>system missing value</i>	.	1940	0	0	0	0	0	0	1139	801	0

p20143m_v1 Duration (average minutes) of regular use of digital media

528 : 39205

And what about the weekend? How long does <name of target child> use such devices on a typical Saturday or Sunday? ««If the respondent answers 'not at all', please enter 0 hours - 0 minutes. If the respondent does not give a specific duration or if there are any uncertainties, ask to indicate the duration of use in hours or minutes if possible. In case of simple from-to data (e.g. 'one to two hours'), please enter the mean value (here: 1 hour 30 minutes) without further inquiry!»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	0	1130	0	0	0	0	0	0	466	664	0
	2	2	0	0	0	0	0	0	1	1	0
	5	7	0	0	0	0	0	0	1	6	0
	6	1	0	0	0	0	0	0	0	1	0
	8	1	0	0	0	0	0	0	0	1	0
	10	60	0	0	0	0	0	0	33	27	0
	15	91	0	0	0	0	0	0	47	44	0
	20	107	0	0	0	0	0	0	45	62	0
	25	18	0	0	0	0	0	0	14	4	0
	30	705	0	0	0	0	0	0	317	388	0
	35	3	0	0	0	0	0	0	1	2	0
	40	27	0	0	0	0	0	0	13	14	0
	45	84	0	0	0	0	0	0	35	49	0
	50	3	0	0	0	0	0	0	2	1	0
<i>missing by design</i>	-54	17855	3481	2849	2609	2478	2381	2209	0	0	1848
<i>system missing value</i>	.	1947	0	0	0	0	0	0	1141	806	0

p20143h Duration (hours) use of digital media

838 : 39205

Approximately, how long does <name of target child> use this device(s) on a typical weekend on saturday or sunday? If <name of target child> uses multiple devices, again, please add up the times of use. «If the respondent answers 'not at all', please enter 0 hours - 0 minutes. If the respondent does not name a specific duration or if there are any uncertainties, ask to specify the duration of use in hours or minutes, if possible. In case of simple from-to specifications (e.g., 'from one to two hours'), please enter the average value (here: 1 hour 30 minutes) without further inquiry!»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	0	468	0	0	0	0	0	0	0	0	468
	1	523	0	0	0	0	0	0	0	0	523
	2	271	0	0	0	0	0	0	0	0	271
	3	80	0	0	0	0	0	0	0	0	80
	4	47	0	0	0	0	0	0	0	0	47
	5	18	0	0	0	0	0	0	0	0	18
	6	9	0	0	0	0	0	0	0	0	9
	7	1	0	0	0	0	0	0	0	0	1
	9	1	0	0	0	0	0	0	0	0	1
	10	1	0	0	0	0	0	0	0	0	1
missing by design	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
unspecific missing	-90	10	0	0	0	0	0	0	0	0	10
don't know	-98	1	0	0	0	0	0	0	0	0	1
system missing value	.	418	0	0	0	0	0	0	0	0	418

p20143m Duration (minutes) use of digital media

838 : 39205

Approximately, how long does <name of target child> use this device(s) on a typical weekend on saturday or sunday? If <name of target child> uses multiple devices, again, please add up the times of use. «If the respondent answers 'not at all', please enter 0 hours - 0 minutes. If the respondent does not name a specific duration or if there are any uncertainties, ask to specify the duration of use in hours or minutes, if possible. In case of simple from-to specifications (e.g., 'from one to two hours'), please enter the average value (here: 1 hour 30 minutes) without further inquiry!»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	0	796	0	0	0	0	0	0	0	0	796
	4	1	0	0	0	0	0	0	0	0	1
	5	11	0	0	0	0	0	0	0	0	11
	10	16	0	0	0	0	0	0	0	0	16
	15	27	0	0	0	0	0	0	0	0	27
	20	46	0	0	0	0	0	0	0	0	46
	25	3	0	0	0	0	0	0	0	0	3
	30	435	0	0	0	0	0	0	0	0	435
	35	1	0	0	0	0	0	0	0	0	1
	40	13	0	0	0	0	0	0	0	0	13
	45	66	0	0	0	0	0	0	0	0	66
	50	3	0	0	0	0	0	0	0	0	3
	55	1	0	0	0	0	0	0	0	0	1
missing by design	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
unspecific missing	-90	10	0	0	0	0	0	0	0	0	10
don't know	-98	1	0	0	0	0	0	0	0	0	1
system missing value	.	418	0	0	0	0	0	0	0	0	418

p20141h_v1 Duration (average hours) use of digital media once a week

801 : 39203

And how long does <name of target child> use this device or these devices? If <name of target child> uses more than one device, please add up the times of use. ««If the respondent answers 'not at all', please enter 0 hours - 0 minutes. If the respondent doesn't state a specific duration or if there is something unclear, please ask to state the duration of use in hours or minutes, if possible. In case of simple from-to statements (e.g. 'One to two hours'), please enter the average value (here: 1 hour 30 minutes) without further questions!»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	0	440	0	0	0	0	0	0	242	198	0
	1	235	0	0	0	0	0	0	103	132	0
	2	56	0	0	0	0	0	0	28	28	0
	3	6	0	0	0	0	0	0	5	1	0
	4	3	0	0	0	0	0	0	2	1	0
	10	1	0	0	0	0	0	0	1	0	0
<i>missing by design</i>	-54	17855	3481	2849	2609	2478	2381	2209	0	0	1848
<i>system missing value</i>	.	3445	0	0	0	0	0	0	1735	1710	0

p20141m_v1 Duration (average minutes) use of digital media once a week

801 : 39203

And how long does <name of target child> use this device or these devices? If <name of target child> uses more than one device, please add up the times of use. ««If the respondent answers 'not at all', please enter 0 hours - 0 minutes. If the respondent doesn't state a specific duration or if there is something unclear, please ask to state the duration of use in hours or minutes, if possible. In case of simple from-to statements (e.g. 'One to two hours'), please enter the average value (here: 1 hour 30 minutes) without further questions!»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	0	272	0	0	0	0	0	0	128	144	0
	5	1	0	0	0	0	0	0	1	0	0
	10	21	0	0	0	0	0	0	12	9	0
	15	49	0	0	0	0	0	0	36	13	0
	20	50	0	0	0	0	0	0	31	19	0
	25	4	0	0	0	0	0	0	2	2	0
	30	294	0	0	0	0	0	0	144	150	0
	35	1	0	0	0	0	0	0	1	0	0
	39	1	0	0	0	0	0	0	1	0	0
	40	12	0	0	0	0	0	0	6	6	0
	45	36	0	0	0	0	0	0	19	17	0
missing by design	-54	17855	3481	2849	2609	2478	2381	2209	0	0	1848
system missing value	.	3445	0	0	0	0	0	0	1735	1710	0

p20141h Duration (average hours) use of digital media once a week

838 : 39203

Approximately how long does <name of target child> use this device(s) on a typical day in a week? If <name of target child> uses multiple devices, please add up the times of use. «If the respondent answers 'not at all', please enter 0 hours - 0 minutes. If the respondent does not name a specific duration or if there are any uncertainties, ask to specify the duration of use in hours or minutes, if possible. In case of simple from-to specifications (e.g., 'from one to two hours'), please enter the average value (here: 1 hour 30 minutes) without further inquiry!»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	0	112	0	0	0	0	0	0	0	0	112
	1	87	0	0	0	0	0	0	0	0	87
	2	16	0	0	0	0	0	0	0	0	16
	3	3	0	0	0	0	0	0	0	0	3
	4	2	0	0	0	0	0	0	0	0	2
	10	1	0	0	0	0	0	0	0	0	1
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>unspecific missing</i>	-90	22	0	0	0	0	0	0	0	0	22
<i>don't know</i>	-98	2	0	0	0	0	0	0	0	0	2
<i>system missing value</i>	.	1603	0	0	0	0	0	0	0	0	1603

p20141m Duration (average minutes) use of digital media once a week

838 : 39203

Approximately how long does <name of target child> use this device(s) on a typical day in a week? If <name of target child> uses multiple devices, please add up the times of use. «If the respondent answers 'not at all', please enter 0 hours - 0 minutes. If the respondent does not name a specific duration or if there are any uncertainties, ask to specify the duration of use in hours or minutes, if possible. In case of simple from-to specifications (e.g., 'from one to two hours'), please enter the average value (here: 1 hour 30 minutes) without further inquiry!»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	0	97	0	0	0	0	0	0	0	0	97
	5	4	0	0	0	0	0	0	0	0	4
	10	4	0	0	0	0	0	0	0	0	4
	15	12	0	0	0	0	0	0	0	0	12
	20	11	0	0	0	0	0	0	0	0	11
	24	1	0	0	0	0	0	0	0	0	1
	25	1	0	0	0	0	0	0	0	0	1
	30	77	0	0	0	0	0	0	0	0	77
	40	2	0	0	0	0	0	0	0	0	2
	45	12	0	0	0	0	0	0	0	0	12
missing by design	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
unspecific missing	-90	22	0	0	0	0	0	0	0	0	22
system missing value	.	1605	0	0	0	0	0	0	0	0	1605

p20242a Importance of digital media: skills important for professional future

838 : 39222

How important is it to you that your child is good at using digital media? I'll list a few statements and ask you to assess how much they apply to you. Please think of devices such as computers, laptops, tablets or smartphones and rate the extent to which each statement applies. We believe that a good knowledge of digital media is important for the professional future of <name of target child>. «Please read the options aloud.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply	1	108	0	0	0	0	0	0	0	64	44
does rather not apply	2	419	0	0	0	0	0	0	0	268	151
does rather apply	3	1543	0	0	0	0	0	0	0	949	594
does apply	4	1608	0	0	0	0	0	0	0	558	1050
<i>missing by design</i>	-54	18331	3481	2849	2609	2478	2381	2209	2116	208	0
<i>unspecific missing</i>	-90	23	0	0	0	0	0	0	0	22	1
<i>implausible value</i>	-95	1	0	0	0	0	0	0	0	1	0
<i>don't know</i>	-98	5	0	0	0	0	0	0	0	0	5
<i>system missing value</i>	.	3	0	0	0	0	0	0	0	0	3

p20242b Importance of digital media: good for the child to know a lot about it

838 : 39223

[NCS] How important is it to you that your child is good at using digital media? I'll list a few statements and ask you to assess how much they apply to you. Please think of devices such as computers, laptops, tablets or smartphones and rate the extent to which each statement applies. We believe that it is helpful for <name of target child>'s future life if he knows a lot about digital media. «Please read the options aloud.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply	1	162	0	0	0	0	0	0	0	106	56
does rather not apply	2	698	0	0	0	0	0	0	0	515	183
does rather apply	3	1543	0	0	0	0	0	0	0	857	686
does apply	4	1274	0	0	0	0	0	0	0	360	914
<i>missing by design</i>	-54	18331	3481	2849	2609	2478	2381	2209	2116	208	0
<i>unspecific missing</i>	-90	24	0	0	0	0	0	0	0	22	2
<i>implausible value</i>	-95	2	0	0	0	0	0	0	0	2	0
<i>refused</i>	-97	1	0	0	0	0	0	0	0	0	1
<i>don't know</i>	-98	3	0	0	0	0	0	0	0	0	3
<i>system missing value</i>	.	3	0	0	0	0	0	0	0	0	3

p20242c Importance of digital media: most professions require good knowledge

838 : 39224

[NCS] How important is it to you that your child is good at using digital media? I'll list a few statements and ask you to assess how much they apply to you. Please think of devices such as computers, laptops, tablets or smartphones and rate the extent to which each statement applies. We believe that most professions today require good knowledge of digital media. «Read the options aloud if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply	1	32	0	0	0	0	0	0	0	17	15
does rather not apply	2	261	0	0	0	0	0	0	0	156	105
does rather apply	3	1587	0	0	0	0	0	0	0	944	643
does apply	4	1804	0	0	0	0	0	0	0	726	1078
<i>missing by design</i>	-54	18331	3481	2849	2609	2478	2381	2209	2116	208	0
<i>unspecific missing</i>	-90	21	0	0	0	0	0	0	0	19	2
<i>don't know</i>	-98	2	0	0	0	0	0	0	0	0	2
<i>system missing value</i>	.	3	0	0	0	0	0	0	0	0	3

p20242d Importance of digital media: important that child can handle applications

838 : 39225

[NCS] How important is it to you that your child is good at using digital media? I'll list a few statements and ask you to assess how much they apply to you. Please think of devices such as computers, laptops, tablets or smartphones and rate the extent to which each statement applies. It is important to us that <name of target child> can handle applications, such as apps or programs, on digital media. «Read the options aloud if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply	1	359	0	0	0	0	0	0	0	217	142
does rather not apply	2	1171	0	0	0	0	0	0	0	723	448
does rather apply	3	1285	0	0	0	0	0	0	0	667	618
does apply	4	863	0	0	0	0	0	0	0	232	631
<i>missing by design</i>	-54	18331	3481	2849	2609	2478	2381	2209	2116	208	0
<i>unspecific missing</i>	-90	24	0	0	0	0	0	0	0	22	2
<i>implausible value</i>	-95	1	0	0	0	0	0	0	0	1	0
<i>don't know</i>	-98	4	0	0	0	0	0	0	0	0	4
<i>system missing value</i>	.	3	0	0	0	0	0	0	0	0	3

p20243a Use of digital media: parents present

838 : 39226

The following statements are about the supervision and regulation of your child's use of digital media. Please think of devices such as computers, laptops, tablets or smartphones and assess the extent to which each statement applies. We are present (i.e. in the same room) when <name of target child> uses digital media. «Read the options aloud if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply	1	142	0	0	0	0	0	0	0	36	106
does rather not apply	2	470	0	0	0	0	0	0	0	178	292
does rather apply	3	1670	0	0	0	0	0	0	0	895	775
does apply	4	1409	0	0	0	0	0	0	0	744	665
<i>missing by design</i>	-54	18331	3481	2849	2609	2478	2381	2209	2116	208	0
<i>unspecific missing</i>	-90	7	0	0	0	0	0	0	0	7	0
<i>implausible value</i>	-95	2	0	0	0	0	0	0	0	2	0
<i>refused</i>	-97	4	0	0	0	0	0	0	0	0	4
<i>don't know</i>	-98	3	0	0	0	0	0	0	0	0	3
<i>system missing value</i>	.	3	0	0	0	0	0	0	0	0	3

p20243b Use of digital media: regular check

838 : 39227

[NCS] The following statements are about the supervision and regulation of your child's use of digital media. Please think of devices such as computers, laptops, tablets or smartphones and assess the extent to which each statement applies. We regularly check what <name of target child> has done with the digital media. «Read the options aloud if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply	1	82	0	0	0	0	0	0	0	31	51
does rather not apply	2	180	0	0	0	0	0	0	0	76	104
does rather apply	3	687	0	0	0	0	0	0	0	363	324
does apply	4	2733	0	0	0	0	0	0	0	1375	1358
<i>missing by design</i>	-54	18331	3481	2849	2609	2478	2381	2209	2116	208	0
<i>unspecific missing</i>	-90	15	0	0	0	0	0	0	0	14	1
<i>implausible value</i>	-95	3	0	0	0	0	0	0	0	3	0
<i>refused</i>	-97	3	0	0	0	0	0	0	0	0	3
<i>don't know</i>	-98	4	0	0	0	0	0	0	0	0	4
<i>system missing value</i>	.	3	0	0	0	0	0	0	0	0	3

p20243c Use of digital media: use it together

838 : 39228

[NCS] The following statements are about the supervision and regulation of your child's use of digital media. Please think of devices such as computers, laptops, tablets or smartphones and assess the extent to which each statement applies. If <name of target child> uses digital media, we do this together (e.g. with me, with my partner). «Read the options aloud if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply	1	274	0	0	0	0	0	0	0	61	213
does rather not apply	2	1156	0	0	0	0	0	0	0	477	679
does rather apply	3	1472	0	0	0	0	0	0	0	847	625
does apply	4	787	0	0	0	0	0	0	0	465	322
<i>missing by design</i>	-54	18331	3481	2849	2609	2478	2381	2209	2116	208	0
<i>unspecific missing</i>	-90	9	0	0	0	0	0	0	0	9	0
<i>implausible value</i>	-95	3	0	0	0	0	0	0	0	3	0
<i>refused</i>	-97	2	0	0	0	0	0	0	0	0	2
<i>don't know</i>	-98	4	0	0	0	0	0	0	0	0	4
<i>system missing value</i>	.	3	0	0	0	0	0	0	0	0	3

p20243d Use of digital media: set duration

838 : 39229

[NCS] The following statements are about the supervision and regulation of your child's use of digital media. Please think of devices such as computers, laptops, tablets or smartphones and assess the extent to which each statement applies. We determine how long <name of target child> may use digital media (e.g. one hour per day). «Read the options aloud if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply	1	72	0	0	0	0	0	0	0	32	40
does rather not apply	2	111	0	0	0	0	0	0	0	64	47
does rather apply	3	477	0	0	0	0	0	0	0	285	192
does apply	4	3028	0	0	0	0	0	0	0	1467	1561
<i>missing by design</i>	-54	18331	3481	2849	2609	2478	2381	2209	2116	208	0
<i>unspecific missing</i>	-90	12	0	0	0	0	0	0	0	12	0
<i>implausible value</i>	-95	2	0	0	0	0	0	0	0	2	0
<i>refused</i>	-97	1	0	0	0	0	0	0	0	0	1
<i>don't know</i>	-98	4	0	0	0	0	0	0	0	0	4
<i>system missing value</i>	.	3	0	0	0	0	0	0	0	0	3

p20243e Use of digital media: only at certain times

838 : 39230

[NCS] The following statements are about the supervision and regulation of your child's use of digital media. Please think of devices such as computers, laptops, tablets or smartphones and assess the extent to which each statement applies. We allow <name of target child> to use digital media only on certain days and at certain times of the day. «Read the options aloud if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply	1	494	0	0	0	0	0	0	0	206	288
does rather not apply	2	506	0	0	0	0	0	0	0	227	279
does rather apply	3	681	0	0	0	0	0	0	0	370	311
does apply	4	2004	0	0	0	0	0	0	0	1046	958
<i>missing by design</i>	-54	18331	3481	2849	2609	2478	2381	2209	2116	208	0
<i>unspecific missing</i>	-90	14	0	0	0	0	0	0	0	13	1
<i>refused</i>	-97	4	0	0	0	0	0	0	0	0	4
<i>don't know</i>	-98	4	0	0	0	0	0	0	0	0	4
<i>system missing value</i>	.	3	0	0	0	0	0	0	0	0	3

p20243f Use of digital media: parents choose games

838 : 39231

[NCS] The following statements are about the supervision and regulation of your child's use of digital media. Please think of devices such as computers, laptops, tablets or smartphones and assess the extent to which each statement applies. We decide which games <name of target child> may and may not play with digital media. «Read the options aloud if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply	1	57	0	0	0	0	0	0	0	20	37
does rather not apply	2	74	0	0	0	0	0	0	0	30	44
does rather apply	3	397	0	0	0	0	0	0	0	201	196
does apply	4	3144	0	0	0	0	0	0	0	1593	1551
<i>missing by design</i>	-54	18331	3481	2849	2609	2478	2381	2209	2116	208	0
<i>unspecific missing</i>	-90	18	0	0	0	0	0	0	0	18	0
<i>refused</i>	-97	7	0	0	0	0	0	0	0	0	7
<i>don't know</i>	-98	10	0	0	0	0	0	0	0	0	10
<i>system missing value</i>	.	3	0	0	0	0	0	0	0	0	3

p20243g Use of digital media: discuss duration with child

838 : 39232

[NCS] The following statements are about the supervision and regulation of your child's use of digital media. Please think of devices such as computers, laptops, tablets or smartphones and assess the extent to which each statement applies. We discuss with <name of target child> how long he may use digital media per day or per week. «Read the options aloud if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply	1	242	0	0	0	0	0	0	0	135	107
does rather not apply	2	313	0	0	0	0	0	0	0	194	119
does rather apply	3	670	0	0	0	0	0	0	0	395	275
does apply	4	2453	0	0	0	0	0	0	0	1120	1333
<i>missing by design</i>	-54	18331	3481	2849	2609	2478	2381	2209	2116	208	0
<i>unspecific missing</i>	-90	18	0	0	0	0	0	0	0	18	0
<i>refused</i>	-97	5	0	0	0	0	0	0	0	0	5
<i>don't know</i>	-98	6	0	0	0	0	0	0	0	0	6
<i>system missing value</i>	.	3	0	0	0	0	0	0	0	0	3

p20243h Use of digital media: explain why limited use

838 : 39233

[NCS] The following statements are about the supervision and regulation of your child's use of digital media. Please think of devices such as computers, laptops, tablets or smartphones and assess the extent to which each statement applies. We explain to <name of target child> why he may only use digital media at certain times. «Read the options aloud if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply	1	216	0	0	0	0	0	0	0	91	125
does rather not apply	2	273	0	0	0	0	0	0	0	150	123
does rather apply	3	725	0	0	0	0	0	0	0	443	282
does apply	4	2467	0	0	0	0	0	0	0	1161	1306
<i>missing by design</i>	-54	18331	3481	2849	2609	2478	2381	2209	2116	208	0
<i>unspecific missing</i>	-90	17	0	0	0	0	0	0	0	17	0
<i>refused</i>	-97	4	0	0	0	0	0	0	0	0	4
<i>don't know</i>	-98	5	0	0	0	0	0	0	0	0	5
<i>system missing value</i>	.	3	0	0	0	0	0	0	0	0	3

p20243i Use of digital media: define what child may do with digital media

838 : 39234

[NCS] The following statements are about the supervision and regulation of your child's use of digital media. Please think of devices such as computers, laptops, tablets or smartphones and assess the extent to which each statement applies. We determine what <name of target child> may and may not do with digital media. «Read the options aloud if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply	1	36	0	0	0	0	0	0	0	16	20
does rather not apply	2	71	0	0	0	0	0	0	0	27	44
does rather apply	3	417	0	0	0	0	0	0	0	232	185
does apply	4	3164	0	0	0	0	0	0	0	1575	1589
<i>missing by design</i>	-54	18331	3481	2849	2609	2478	2381	2209	2116	208	0
<i>unspecific missing</i>	-90	13	0	0	0	0	0	0	0	12	1
<i>refused</i>	-97	2	0	0	0	0	0	0	0	0	2
<i>don't know</i>	-98	4	0	0	0	0	0	0	0	0	4
<i>system missing value</i>	.	3	0	0	0	0	0	0	0	0	3

[MF] Now we will talk about <name of target child>’s homework and practicing for school. First, please specify where your child does the homework. > at home «Read the answer options aloud.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	613	0	0	0	0	0	0	0	0	613
specified	1	1218	0	0	0	0	0	0	0	0	1218
missing by design	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
refused	-97	3	0	0	0	0	0	0	0	0	3
don’t know	-98	11	0	0	0	0	0	0	0	0	11
system missing value	.	3	0	0	0	0	0	0	0	0	3

[MF] Now we will talk about <name of target child>’s homework and practicing for school. First, please specify where your child does the homework. > at school or in an afternoon care «Read the answer options aloud.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	722	0	0	0	0	0	0	0	0	722
specified	1	1109	0	0	0	0	0	0	0	0	1109
missing by design	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
refused	-97	3	0	0	0	0	0	0	0	0	3
don't know	-98	11	0	0	0	0	0	0	0	0	11
system missing value	.	3	0	0	0	0	0	0	0	0	3

p28161c Doing homework: place: homework supervision838 : 28281

[MF] Now we will talk about <name of target child>’s homework and practicing for school. First, please specify where your child does the homework. > during homework supervision «Read the answer options aloud.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1627	0	0	0	0	0	0	0	0	1627
specified	1	204	0	0	0	0	0	0	0	0	204
missing by design	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
refused	-97	3	0	0	0	0	0	0	0	0	3
don’t know	-98	11	0	0	0	0	0	0	0	0	11
system missing value	.	3	0	0	0	0	0	0	0	0	3

[MF] Now we will talk about <name of target child>’s homework and practicing for school. First, please specify where your child does the homework. > in another institution «Read the answer options aloud.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1820	0	0	0	0	0	0	0	0	1820
specified	1	11	0	0	0	0	0	0	0	0	11
missing by design	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
refused	-97	3	0	0	0	0	0	0	0	0	3
don’t know	-98	11	0	0	0	0	0	0	0	0	11
system missing value	.	3	0	0	0	0	0	0	0	0	3

[MF] Now we will talk about <name of target child>'s homework and practicing for school. First, please specify where your child does the homework. > with the grandparents «Read the answer options aloud.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1733	0	0	0	0	0	0	0	0	1733
specified	1	98	0	0	0	0	0	0	0	0	98
missing by design	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
refused	-97	3	0	0	0	0	0	0	0	0	3
don't know	-98	11	0	0	0	0	0	0	0	0	11
system missing value	.	3	0	0	0	0	0	0	0	0	3

[MF] Now we will talk about <name of target child>’s homework and practicing for school. First, please specify where your child does the homework. > with other relatives or acquaintances «Read the answer options aloud.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1808	0	0	0	0	0	0	0	0	1808
specified	1	23	0	0	0	0	0	0	0	0	23
missing by design	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
refused	-97	3	0	0	0	0	0	0	0	0	3
don't know	-98	11	0	0	0	0	0	0	0	0	11
system missing value	.	3	0	0	0	0	0	0	0	0	3

[MF] Now we will talk about <name of target child>’s homework and practicing for school. First, please specify where your child does the homework. > with other persons «Read the answer options aloud.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1819	0	0	0	0	0	0	0	0	1819
specified	1	12	0	0	0	0	0	0	0	0	12
missing by design	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
refused	-97	3	0	0	0	0	0	0	0	0	3
don't know	-98	11	0	0	0	0	0	0	0	0	11
system missing value	.	3	0	0	0	0	0	0	0	0	3

p28163h Doing homework: duration: hours

847 : 13

When you think of a normal school day, how long does it take your child per day to do the homework at home? «Please specify the time in hours and minutes. If the times are different on different days, please give an average. If you are not sure, please estimate as best you can. If your child does not do homework at home, please enter a '0'.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	0	1315	0	0	0	0	0	0	0	0	1315
	1	418	0	0	0	0	0	0	0	0	418
	2	60	0	0	0	0	0	0	0	0	60
	3	6	0	0	0	0	0	0	0	0	6
	4	1	0	0	0	0	0	0	0	0	1
	20	1	0	0	0	0	0	0	0	0	1
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>unspecific missing</i>	-90	17	0	0	0	0	0	0	0	0	17
<i>refused</i>	-97	3	0	0	0	0	0	0	0	0	3
<i>don't know</i>	-98	24	0	0	0	0	0	0	0	0	24
<i>system missing value</i>	.	3	0	0	0	0	0	0	0	0	3

p28163m Doing homework: duration: minutes

847 : 13

When you think of a normal school day, how long does it take your child per day to do the homework at home? «Please specify the time in hours and minutes. If the times are different on different days, please give an average. If you are not sure, please estimate as best you can. If your child does not do homework at home, please enter a '0'.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	0	747	0	0	0	0	0	0	0	0	747
	2	1	0	0	0	0	0	0	0	0	1
	5	13	0	0	0	0	0	0	0	0	13
	7	1	0	0	0	0	0	0	0	0	1
	10	72	0	0	0	0	0	0	0	0	72
	12	1	0	0	0	0	0	0	0	0	1
	15	96	0	0	0	0	0	0	0	0	96
	20	102	0	0	0	0	0	0	0	0	102
	25	11	0	0	0	0	0	0	0	0	11
	29	1	0	0	0	0	0	0	0	0	1
	30	558	0	0	0	0	0	0	0	0	558
	35	6	0	0	0	0	0	0	0	0	6
	37	1	0	0	0	0	0	0	0	0	1
	40	42	0	0	0	0	0	0	0	0	42
	45	161	0	0	0	0	0	0	0	0	161
	50	3	0	0	0	0	0	0	0	0	3
missing by design	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
unspecific missing	-90	2	0	0	0	0	0	0	0	0	2

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
<i>refused</i>	-97	3	0	0	0	0	0	0	0	0	3
<i>don't know</i>	-98	24	0	0	0	0	0	0	0	0	24
<i>system missing value</i>	.	3	0	0	0	0	0	0	0	0	3

p28164h Time for practicing for school target child per day (hours)

838 : 28283

How long does <name of target child> practice at home for school per day, in addition to homework? «If the child does not practice for school in addition to homework, please enter a 0. If times differ from day to day, please give an average. If the respondent is not sure, please read aloud, 'Please estimate the times as best you can.'»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	0	1746	0	0	0	0	0	0	0	0	1746
	1	58	0	0	0	0	0	0	0	0	58
	2	3	0	0	0	0	0	0	0	0	3
	3	2	0	0	0	0	0	0	0	0	2
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>unspecific missing</i>	-90	20	0	0	0	0	0	0	0	0	20
<i>refused</i>	-97	3	0	0	0	0	0	0	0	0	3
<i>don't know</i>	-98	13	0	0	0	0	0	0	0	0	13
<i>system missing value</i>	.	3	0	0	0	0	0	0	0	0	3

p28164m Time for practicing for school target child per day (minutes)

838 : 28283

How long does <name of target child> practice at home for school per day, in addition to homework? «If the child does not practice for school in addition to homework, please enter a 0. If times differ from day to day, please give an average. If the respondent is not sure, please read aloud, 'Please estimate the times as best you can.'»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	0	876	0	0	0	0	0	0	0	0	876
	1	1	0	0	0	0	0	0	0	0	1
	3	1	0	0	0	0	0	0	0	0	1
	5	49	0	0	0	0	0	0	0	0	49
	7	4	0	0	0	0	0	0	0	0	4
	10	209	0	0	0	0	0	0	0	0	209
	12	1	0	0	0	0	0	0	0	0	1
	14	1	0	0	0	0	0	0	0	0	1
	15	252	0	0	0	0	0	0	0	0	252
	20	95	0	0	0	0	0	0	0	0	95
	25	7	0	0	0	0	0	0	0	0	7
	30	310	0	0	0	0	0	0	0	0	310
	40	6	0	0	0	0	0	0	0	0	6
	45	14	0	0	0	0	0	0	0	0	14
	50	1	0	0	0	0	0	0	0	0	1
missing by design	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
unspecific missing	-90	2	0	0	0	0	0	0	0	0	2
refused	-97	3	0	0	0	0	0	0	0	0	3
don't know	-98	13	0	0	0	0	0	0	0	0	13

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
system missing value	.	3	0	0	0	0	0	0	0	0	3

p281613 Frequency homework support

838 : 28284

How often do you or someone else at home support(s) <name of target child> with the homework, i.e., explain(s), check(s), or sit(s) with him/her? «Please read the options aloud. If the respondent answers that support is not necessary or that other people provide support, please use the respective buttons.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
never	1	13	0	0	0	0	0	0	0	0	13
rarely	2	129	0	0	0	0	0	0	0	0	129
sometimes	3	184	0	0	0	0	0	0	0	0	184
often	4	429	0	0	0	0	0	0	0	0	429
always	5	653	0	0	0	0	0	0	0	0	653
<i>support is not necessary</i>	-20	7	0	0	0	0	0	0	0	0	7
<i>other people provide support</i>	-21	2	0	0	0	0	0	0	0	0	2
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>system missing value</i>	.	431	0	0	0	0	0	0	0	0	431

p281614 Frequency support in practicing for school

838 : 28285

How often do you or someone else practice(s) at home with <name of target child> for school, in addition to homework? «Please read the options aloud. If the respondent answers that support is not necessary or that other people provide support, please use the respective buttons.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
never	1	17	0	0	0	0	0	0	0	0	17
rarely	2	123	0	0	0	0	0	0	0	0	123
sometimes	3	303	0	0	0	0	0	0	0	0	303
often	4	330	0	0	0	0	0	0	0	0	330
always	5	206	0	0	0	0	0	0	0	0	206
<i>support is not necessary</i>	-20	6	0	0	0	0	0	0	0	0	6
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>system missing value</i>	.	863	0	0	0	0	0	0	0	0	863

pb10000 Number of siblings

848 : 030001

How many siblings does <name of the target child> have? «This means all biological and social siblings, so step-siblings, half-siblings or adoptive siblings too. The target child himself / herself should not be included in this calculation. If the child has no siblings, please enter '0'.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	0	5359	1588	1311	999	0	496	384	329	0	252
	1	8276	1284	1063	1122	0	1334	1267	1200	0	1006
	2	2669	410	325	327	0	381	391	419	0	416
	3	785	111	97	95	0	125	120	114	0	123
	4	227	49	31	33	0	24	26	33	0	31
	5	87	20	10	17	0	11	11	9	0	9
	6	44	11	6	7	0	4	5	6	0	5
	7	19	7	3	4	0	2	0	1	0	2
	8	6	1	0	0	0	3	2	0	0	0
	9	6	0	0	0	0	0	1	3	0	2
	10	1	0	0	0	0	0	0	0	0	1
	11	2	0	0	0	0	0	2	0	0	0
	12	1	0	0	0	0	1	0	0	0	0
	14	1	0	0	0	0	0	0	1	0	0
	15	1	0	0	0	0	0	0	1	0	0
missing by design	-54	4548	0	0	0	2478	0	0	0	2070	0
refused	-97	3	0	1	2	0	0	0	0	0	0
don't know	-98	6	0	2	3	0	0	0	0	0	1

pb1001b Number of siblings living in the same household

838 : 030002

And how many of these siblings live in the same household as <name of the target child>? «The target child himself / herself should not be included in this calculation. If no sibling lives in the same household, please enter '0'.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	0	564	136	104	93	0	66	55	53	0	57
	1	8438	1278	1069	1135	0	1364	1312	1237	0	1043
	2	2347	343	265	278	0	346	348	389	0	378
	3	562	88	69	63	0	84	82	82	0	94
	4	138	32	19	22	0	14	18	18	0	15
	5	46	10	5	10	0	8	6	3	0	4
	6	15	3	3	3	0	1	1	2	0	2
	7	9	3	1	1	0	1	0	2	0	1
	8	4	0	0	0	0	1	3	0	0	0
	9	2	0	0	0	0	0	0	1	0	1
<i>missing by design</i>	-54	4548	0	0	0	2478	0	0	0	2070	0
<i>system missing value</i>	.	5368	1588	1314	1004	0	496	384	329	0	253

pb1001a Does the sibling live in the same household?

838 : 030006

Does this sibling live in the same household as <name of the target child>?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	7927	1197	995	1067	0	1295	1233	1166	0	974
no	2	349	87	68	55	0	39	34	34	0	32
missing by design	-54	4548	0	0	0	2478	0	0	0	2070	0
system missing value	.	9217	2197	1786	1487	0	1047	942	916	0	842

p73170y Date of birth respondent: year

848 : 24001

Now I would like to get some details about yourself. In which year were you born?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	1952	1	0	1	0	0	0	0	0	0	0
	1955	1	0	1	0	0	0	0	0	0	0
	1956	1	0	0	1	0	0	0	0	0	0
	1958	1	1	0	0	0	0	0	0	0	0
	1959	1	0	0	0	0	1	0	0	0	0
	1960	1	1	0	0	0	0	0	0	0	0
	1962	8	2	2	2	2	0	0	0	0	0
	1963	6	1	1	2	2	0	0	0	0	0
	1964	9	1	2	2	4	0	0	0	0	0
	1965	5	1	1	1	1	0	0	0	0	1
	1966	15	5	4	3	3	0	0	0	0	0
	1967	42	12	9	11	8	2	0	0	0	0
... 20 values omitted ...											
	1989	160	59	36	35	28	0	0	1	1	0
	1990	121	44	29	25	23	0	0	0	0	0
	1991	87	32	21	17	15	1	0	1	0	0
	1992	64	28	14	12	9	0	0	0	1	0
	1993	44	16	12	9	7	0	0	0	0	0
	1994	22	9	4	4	5	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	1995	8	3	1	2	2	0	0	0	0	0
	1997	1	1	0	0	0	0	0	0	0	0
	1998	4	2	2	0	0	0	0	0	0	0
implausible value	-95	2	0	0	1	1	0	0	0	0	0
refused	-97	1	0	0	1	0	0	0	0	0	0
system missing value	.	10423	0	0	0	3	2316	2183	2085	2029	1807

Where were you born?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
in Germany /within the current borders of Germany	1	2923	2643	35	50	48	45	19	20	26	37
in Germany's former Eastern territories	2	0	0	0	0	0	0	0	0	0	0
abroad /in another country	3	962	838	23	25	19	20	7	11	15	4
system missing value	.	18156	0	2791	2534	2411	2316	2183	2085	2029	1807

Where were you born?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
in Germany /within the current borders of Germany	1	2923	2643	35	50	48	45	19	20	26	37
in Germany's former Eastern territories	2	0	0	0	0	0	0	0	0	0	0
abroad /in another country	3	962	838	23	25	19	20	7	11	15	4
system missing value	.	18156	0	2791	2534	2411	2316	2183	2085	2029	1807

p400010_g1R Country of birth Respondent

838 : 24003

In what country were you born?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Germany	0	2923	2643	35	50	48	45	19	20	26	37
Yugoslavia	120	16	14	2	0	0	0	0	0	0	0
Albania	121	9	8	0	0	0	0	0	1	0	0
Bosnia and Herzegovina	122	23	19	2	0	1	0	0	1	0	0
Andorra	123	1	1	0	0	0	0	0	0	0	0
Belgium	124	1	1	0	0	0	0	0	0	0	0
Bulgaria	125	9	9	0	0	0	0	0	0	0	0
Denmark	126	2	2	0	0	0	0	0	0	0	0
Estonia	127	2	2	0	0	0	0	0	0	0	0
Finland	128	1	1	0	0	0	0	0	0	0	0
France	129	22	20	0	0	0	2	0	0	0	0
Croatia	130	5	5	0	0	0	0	0	0	0	0
... 204 values omitted ...											
Chilean dependent territories in Australia, Oceania, Antarctica	589	0	0	0	0	0	0	0	0	0	0
New Zealand dependent territories in Australia, Oceania, Antarctica	590	0	0	0	0	0	0	0	0	0	0
US dependent territories in Australia, Oceania, Antarctica	591	0	0	0	0	0	0	0	0	0	0
Norwegian dependent territories in Australia, Oceania, Antarctica	593	0	0	0	0	0	0	0	0	0	0
Australian dependent territories in Australia, Oceania, Antarctica	594	0	0	0	0	0	0	0	0	0	0
British dependent territories in Australia, Oceania, Antarctica	595	0	0	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
French dependent territories in Australia, Oceania, Antarctica	598	0	0	0	0	0	0	0	0	0	0
from/to sea	994	0	0	0	0	0	0	0	0	0	0
unknown foreign country	996	0	0	0	0	0	0	0	0	0	0
Kurdish territories	9005	0	0	0	0	0	0	0	0	0	0
abroad, but not codeable	-20	7	6	1	0	0	0	0	0	0	0
system missing value	.	18156	0	2791	2534	2411	2316	2183	2085	2029	1807

p400010_g2 Country of birth Respondent (categorized)

838 : 24003

In what country were you born?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
Germany	1	2923	2643	35	50	48	45	19	20	26	37
Italy	2	9	8	0	0	1	0	0	0	0	0
Poland	3	118	107	1	4	1	3	0	0	2	0
Romania	4	34	29	1	1	2	0	0	0	0	1
Turkey	5	113	92	4	5	2	1	2	3	3	1
Former Yugoslavia	6	73	60	4	3	3	2	0	1	0	0
Former Soviet Union	7	250	226	4	2	4	7	0	4	3	0
Central and South America, Caribbean	8	42	35	1	1	1	0	0	1	2	1
Northern and Western eurospe	9	54	50	0	0	0	3	1	0	0	0
North America	10	5	5	0	0	0	0	0	0	0	0
Oceania/Polynesia	11	2	2	0	0	0	0	0	0	0	0
other country of Middle East and North Africa	12	90	69	4	3	4	2	3	1	3	1
other country of Africa	13	36	35	0	1	0	0	0	0	0	0
other country of Asia	14	68	58	3	3	0	2	1	0	1	0
other Central and Eastern Europe	15	31	28	0	2	1	0	0	0	0	0
other Southern Europe	16	30	28	0	0	0	0	0	1	1	0
other	17	0	0	0	0	0	0	0	0	0	0
<i>abroad, but not codeable</i>	-20	7	6	1	0	0	0	0	0	0	0
<i>system missing value</i>	.	18156	0	2791	2534	2411	2316	2183	2085	2029	1807

p400090_g1R Country of birth Father Respondent

838 : 24005

Let us now talk about your parents. In what country were your father born? «If the area in which the father was born belonged to Germany at the time of his birth, enter 'Germany' as the country of birth.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Germany	0	2567	2314	32	42	44	40	15	20	26	34
Yugoslavia	120	7	7	0	0	0	0	0	0	0	0
Albania	121	2	2	0	0	0	0	0	0	0	0
Bosnia and Herzegovina	122	11	11	0	0	0	0	0	0	0	0
Andorra	123	0	0	0	0	0	0	0	0	0	0
Belgium	124	1	1	0	0	0	0	0	0	0	0
Bulgaria	125	3	2	0	0	1	0	0	0	0	0
Denmark	126	2	2	0	0	0	0	0	0	0	0
Estonia	127	1	1	0	0	0	0	0	0	0	0
Finland	128	0	0	0	0	0	0	0	0	0	0
France	129	5	4	0	0	0	1	0	0	0	0
Croatia	130	8	7	0	0	0	0	0	0	0	1
... 207 values omitted ...											
Norwegian dependent territories in Australia, Oceania, Antarctica	593	0	0	0	0	0	0	0	0	0	0
Australian dependent territories in Australia, Oceania, Antarctica	594	0	0	0	0	0	0	0	0	0	0
British dependent territories in Australia, Oceania, Antarctica	595	0	0	0	0	0	0	0	0	0	0
French dependent territories in Australia, Oceania, Antarctica	598	0	0	0	0	0	0	0	0	0	0
from/to sea	994	0	0	0	0	0	0	0	0	0	0
unknown foreign country	996	0	0	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Kurdish territories	9005	0	0	0	0	0	0	0	0	0	0
abroad, but not codeable	-20	2	2	0	0	0	0	0	0	0	0
parent not available / unknown	-23	10	9	0	0	1	0	0	0	0	0
refused	-97	2	1	1	0	0	0	0	0	0	0
don't know	-98	6	2	0	1	0	2	1	0	0	0
system missing value	.	19118	838	2814	2559	2430	2336	2190	2096	2044	1811

p400090_g2 Country of birth Father of respondent (categorized)

838 : 24005

Let us now talk about your parents. In what country were your father born? «If the area in which the father was born belonged to Germany at the time of his birth, enter 'Germany' as the country of birth.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
Germany	1	2567	2314	32	42	44	40	15	20	26	34
Italy	2	22	21	0	1	0	0	0	0	0	0
Poland	3	22	20	0	0	1	0	1	0	0	0
Romania	4	8	7	0	0	0	0	1	0	0	0
Turkey	5	125	116	1	5	0	2	1	0	0	0
Former Yugoslavia	6	40	39	0	0	0	0	0	0	0	1
Former Soviet Union	7	11	11	0	0	0	0	0	0	0	0
Central and South America, Caribbean	8	7	6	1	0	0	0	0	0	0	0
Northern and Western eurospe	9	22	21	0	0	0	1	0	0	0	0
North America	10	5	5	0	0	0	0	0	0	0	0
Oceania/Polynesia	11	0	0	0	0	0	0	0	0	0	0
other country of Middle East and North Africa	12	26	26	0	0	0	0	0	0	0	0
other country of Africa	13	10	8	0	0	1	0	0	0	0	1
other country of Asia	14	10	9	0	0	0	0	0	0	0	1
other Central and Eastern Europe	15	9	8	0	0	1	0	0	0	0	0
other Southern Europe	16	19	18	0	1	0	0	0	0	0	0
other	17	0	0	0	0	0	0	0	0	0	0
<i>abroad, but not codeable</i>	-20	2	2	0	0	0	0	0	0	0	0
<i>parent not available/unknown</i>	-23	10	9	0	0	1	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
<i>refused</i>	-97	2	1	1	0	0	0	0	0	0	0
<i>don't know</i>	-98	6	2	0	1	0	2	1	0	0	0
<i>system missing value</i>	.	19118	838	2814	2559	2430	2336	2190	2096	2044	1811

p400070_g1R Country of birth Mother Respondent

838 : 24008

In which country was your mother born? «If the area where the mother was born belonged to Germany at the time of her birth, 'Germany' should be entered accordingly as the country of birth.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Germany	0	2606	2349	31	43	45	41	17	20	25	35
Yugoslavia	120	4	4	0	0	0	0	0	0	0	0
Albania	121	0	0	0	0	0	0	0	0	0	0
Bosnia and Herzegovina	122	8	8	0	0	0	0	0	0	0	0
Andorra	123	0	0	0	0	0	0	0	0	0	0
Belgium	124	2	2	0	0	0	0	0	0	0	0
Bulgaria	125	1	1	0	0	0	0	0	0	0	0
Denmark	126	0	0	0	0	0	0	0	0	0	0
Estonia	127	0	0	0	0	0	0	0	0	0	0
Finland	128	2	2	0	0	0	0	0	0	0	0
France	129	5	5	0	0	0	0	0	0	0	0
Croatia	130	8	8	0	0	0	0	0	0	0	0
... 206 values omitted ...											
US dependent territories in Australia, Oceania, Antarctica	591	0	0	0	0	0	0	0	0	0	0
Norwegian dependent territories in Australia, Oceania, Antarctica	593	0	0	0	0	0	0	0	0	0	0
Australian dependent territories in Australia, Oceania, Antarctica	594	0	0	0	0	0	0	0	0	0	0
British dependent territories in Australia, Oceania, Antarctica	595	0	0	0	0	0	0	0	0	0	0
French dependent territories in Australia, Oceania, Antarctica	598	0	0	0	0	0	0	0	0	0	0
from/to sea	994	0	0	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
unknown foreign country	996	0	0	0	0	0	0	0	0	0	0
Kurdish territories	9005	0	0	0	0	0	0	0	0	0	0
<i>abroad, but not codeable</i>	-20	1	1	0	0	0	0	0	0	0	0
<i>refused</i>	-97	2	1	1	0	0	0	0	0	0	0
<i>don't know</i>	-98	1	0	0	0	0	1	0	0	0	0
<i>system missing value</i>	.	19118	838	2814	2559	2430	2336	2190	2096	2044	1811

p400070_g2 Country of birth Mother of respondent (categorized)

838 : 24008

In which country was your mother born? «If the area where the mother was born belonged to Germany at the time of her birth, 'Germany' should be entered accordingly as the country of birth.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Germany	1	2606	2349	31	43	45	41	17	20	25	35
Italy	2	8	8	0	0	0	0	0	0	0	0
Poland	3	30	28	1	0	1	0	0	0	0	0
Romania	4	3	3	0	0	0	0	0	0	0	0
Turkey	5	120	111	1	5	0	2	1	0	0	0
Former Yugoslavia	6	37	37	0	0	0	0	0	0	0	0
Former Soviet Union	7	14	14	0	0	0	0	0	0	0	0
Central and South America, Caribbean	8	4	4	0	0	0	0	0	0	0	0
Northern and Western eurospe	9	27	25	1	1	0	0	0	0	0	0
North America	10	3	2	0	0	0	0	1	0	0	0
Oceania/Polynesia	11	2	1	0	0	0	0	0	0	1	0
other country of Middle East and North Africa	12	12	12	0	0	0	0	0	0	0	0
other country of Africa	13	6	5	0	0	1	0	0	0	0	0
other country of Asia	14	16	14	0	0	0	0	0	0	0	2
other Central and Eastern Europe	15	11	10	0	1	0	0	0	0	0	0
other Southern Europe	16	20	18	0	0	1	1	0	0	0	0
other	17	0	0	0	0	0	0	0	0	0	0
<i>abroad, but not codeable</i>	-20	1	1	0	0	0	0	0	0	0	0
<i>refused</i>	-97	2	1	1	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
don't know	-98	1	0	0	0	0	1	0	0	0	0
system missing value	.	19118	838	2814	2559	2430	2336	2190	2096	2044	1811

p40003m Date of move to Germany Respondent: month

838 : 24011

When did you move to Germany? Please tell me the month and year. ««If the person has moved to Germany several times: 'Please tell me the time when your first stay of at least one year in Germany began.' If the target person only remembers seasons, please enter the following numbers: –we: 21: Beginning of the year/Winter, 24: Spring/Easter, 27: Mid-year/Summer, 30: Fall, 32: End of the year.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
January	1	70	64	0	3	1	0	0	0	1	1
February	2	67	53	2	4	1	2	1	1	3	0
March	3	49	46	0	0	0	1	2	0	0	0
April	4	66	59	4	1	0	1	0	0	1	0
May	5	64	53	3	1	2	3	1	0	0	1
June	6	85	74	1	4	3	1	0	0	2	0
July	7	79	72	0	3	1	2	0	0	1	0
August	8	112	99	4	3	1	2	0	1	1	1
September	9	93	82	1	1	3	3	2	1	0	0
October	10	77	68	1	0	2	1	1	2	2	0
November	11	75	66	3	2	3	0	0	0	1	0
December	12	87	74	1	3	1	3	0	3	2	0
Beginning of the year/Winter	21	2	0	0	0	0	0	0	1	1	0
Spring/Easter	24	0	0	0	0	0	0	0	0	0	0
Mid-year/Summer	27	0	0	0	0	0	0	0	0	0	0
Fall	30	1	0	0	0	0	0	0	0	0	1
End of the year	32	0	0	0	0	0	0	0	0	0	0
<i>refused</i>	-97	3	2	0	0	0	0	0	1	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
don't know	-98	32	26	3	0	1	1	0	1	0	0
system missing value	.	21079	2643	2826	2584	2459	2361	2202	2105	2055	1844

p40003y Date of move to Germany Respondent: year

838 : 24011

When did you move to Germany? Please tell me the month and year. ««If the person has moved to Germany several times: 'Please tell me the time when your first stay of at least one year in Germany began.' If the target person only remembers seasons, please enter the following numbers: –we: 21: Beginning of the year/Winter, 24: Spring/Easter, 27: Mid-year/Summer, 30: Fall, 32: End of the year.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	1969	1	1	0	0	0	0	0	0	0	0
	1970	1	0	0	1	0	0	0	0	0	0
	1972	4	3	0	0	0	0	0	0	0	1
	1974	5	4	0	0	0	0	0	0	1	0
	1975	6	4	1	0	0	0	0	0	1	0
	1976	4	2	0	1	0	1	0	0	0	0
	1977	6	1	1	1	1	1	1	0	0	0
	1978	3	3	0	0	0	0	0	0	0	0
	1979	8	6	0	0	0	0	0	1	1	0
	1980	8	7	0	0	1	0	0	0	0	0
	1981	12	12	0	0	0	0	0	0	0	0
	1982	8	6	1	0	0	0	0	0	1	0
... 20 values omitted ...											
	2004	31	30	0	1	0	0	0	0	0	0
	2005	29	24	2	0	1	0	1	0	1	0
	2006	29	27	0	0	0	0	0	1	1	0
	2007	32	27	0	1	2	1	0	0	1	0
	2008	40	37	0	1	1	0	0	0	1	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	2009	51	46	2	1	2	0	0	0	0	0
	2010	38	32	0	2	0	2	0	1	1	0
	2011	45	36	0	2	2	3	1	0	1	0
	2012	7	7	0	0	0	0	0	0	0	0
refused	-97	2	1	0	0	0	0	0	1	0	0
don't know	-98	2	1	0	0	0	0	0	1	0	0
system missing value	.	21079	2643	2826	2584	2459	2361	2202	2105	2055	1844

p401000 Immigration status Respondent

838 : 24013

There are different reasons why you can come to Germany. Under what circumstances did you come to Germany at that time? «Do not read the answer options aloud. Please adapt the wording of the answer categories to gender. Assign the answers. Assign contingent refugees to asylum seeker or refugee; assign all forms of employment (e.g. also intern, au pair, etc.) to employee.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
as emigrant or ethnic German emigrant	1	172	157	4	1	2	3	0	2	2	1
as asylum seeker or refugee (also contingent refugee)	2	91	82	5	1	2	0	1	0	0	0
as family member or partner	3	530	455	10	18	13	11	4	6	10	3
as student or study applicant	4	81	65	2	3	1	4	2	1	3	0
as employee (also intern, au pair or similar)	5	69	62	1	2	1	2	0	1	0	0
or for another reason	6	12	12	0	0	0	0	0	0	0	0
<i>refused</i>	-97	4	2	1	0	0	0	0	1	0	0
<i>don't know</i>	-98	3	3	0	0	0	0	0	0	0	0
<i>system missing value</i>	.	21079	2643	2826	2584	2459	2361	2202	2105	2055	1844

p401001_O Immigration status other

838 : 24014

[NCS] And what was that other reason?

no table generated

Do you have the German citizenship?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes/yes, in the meantime I've acquired the German citizenship	1	3348	2975	47	59	70	56	27	35	34	45
no	2	1243	505	11	16	236	8	184	157	7	119
refused	-97	2	1	0	0	0	0	0	0	0	1
don't know	-98	2	0	0	0	0	1	0	0	0	1
system missing value	.	17446	0	2791	2534	2172	2316	1998	1924	2029	1682

Do you have the German citizenship since birth?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	2839	2563	35	45	47	45	19	20	28	37
no	2	478	403	12	14	7	11	7	8	6	10
don't know	-98	9	9	0	0	0	0	0	0	0	0
system missing value	.	18715	506	2802	2550	2424	2325	2183	2088	2036	1801

p40113m Date of acquisition of German citizenship Respondent: month

838 : 24017

When did you acquire the German citizenship? Please tell me the month and the year. «If the target person only remembers seasons, please enter the following numbers: 21: Beginning of the year/Winter, 24: Spring/Easter, 27: Mid-year/Summer, 30: Fall, 32: End of the year.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
January	1	41	32	1	1	2	2	2	1	0	0
February	2	25	17	2	1	1	1	1	1	0	1
March	3	34	25	2	0	2	0	1	1	1	2
April	4	27	20	0	2	0	0	1	3	0	1
May	5	35	28	1	0	3	0	1	1	0	1
June	6	46	35	1	3	4	1	1	1	0	0
July	7	48	41	0	1	2	0	0	0	1	3
August	8	37	33	1	1	1	0	0	1	0	0
September	9	37	30	1	1	1	1	1	1	0	1
October	10	37	28	1	1	3	1	1	1	1	0
November	11	26	24	0	0	1	0	0	0	1	0
December	12	34	25	1	1	0	1	2	2	1	1
Beginning of the year/Winter	21	2	0	0	0	0	0	0	2	0	0
Spring/Easter	24	2	0	0	0	0	0	0	2	0	0
Mid-year/Summer	27	2	0	0	0	0	0	0	0	0	2
Fall	30	4	0	0	0	0	0	0	1	0	3
End of the year	32	1	0	0	0	0	0	0	0	1	0
don't know	-98	77	65	1	2	3	4	1	0	0	1
system missing value	.	21526	3078	2837	2595	2455	2370	2197	2098	2064	1832

p40113y Date of acquisition of German citizenship Respondent: year

838 : 24017

When did you acquire the German citizenship? Please tell me the month and the year. «If the target person only remembers seasons, please enter the following numbers: 21: Beginning of the year/Winter, 24: Spring/Easter, 27: Mid-year/Summer, 30: Fall, 32: End of the year.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	1975	4	4	0	0	0	0	0	0	0	0
	1976	3	1	0	1	0	1	0	0	0	0
	1977	2	0	0	1	1	0	0	0	0	0
	1978	1	1	0	0	0	0	0	0	0	0
	1981	5	4	0	0	1	0	0	0	0	0
	1982	3	3	0	0	0	0	0	0	0	0
	1983	5	2	0	1	1	1	0	0	0	0
	1984	3	2	0	0	0	0	0	0	1	0
	1985	2	1	1	0	0	0	0	0	0	0
	1986	4	4	0	0	0	0	0	0	0	0
	1987	8	8	0	0	0	0	0	0	0	0
	1988	9	9	0	0	0	0	0	0	0	0
... 21 values omitted ...											
	2011	14	12	0	0	0	1	0	1	0	0
	2012	25	21	0	0	3	0	1	0	0	0
	2013	8	0	0	0	7	0	0	1	0	0
	2014	3	0	0	0	3	0	0	0	0	0
	2015	7	0	0	0	4	0	1	0	2	0
	2016	7	0	0	0	0	0	6	1	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	2017	11	0	0	0	0	0	2	5	0	4
	2018	7	0	0	0	0	0	0	5	0	2
	2019	5	0	0	0	0	0	0	0	0	5
	2020	3	0	0	0	0	0	0	0	0	3
don't know	-98	18	16	0	0	0	2	0	0	0	0
system missing value	.	21526	3078	2837	2595	2455	2370	2197	2098	2064	1832

p401150_g1R Citizenship Respondent not German

838 : 24019

This citizenship does not appear in my list. So that I can record this citizenship in my list, please tell the exact citizenship once more! «Record citizenship with correct spelling!»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
German	0	0	0	0	0	0	0	0	0	0	0
Yugoslav	120	7	6	1	0	0	0	0	0	0	0
Albanian	121	7	6	0	0	0	0	0	1	0	0
Bosnian-Herzegovinian	122	23	21	1	0	0	0	0	1	0	0
Andorran	123	0	0	0	0	0	0	0	0	0	0
Belgian	124	2	2	0	0	0	0	0	0	0	0
Bulgarian	125	6	6	0	0	0	0	0	0	0	0
Danish	126	4	3	0	1	0	0	0	0	0	0
Estonian	127	0	0	0	0	0	0	0	0	0	0
Finnish	128	1	1	0	0	0	0	0	0	0	0
French	129	22	21	0	0	0	1	0	0	0	0
Croatian	130	15	13	0	0	1	1	0	0	0	0
... 184 values omitted ...											
Palauan	537	0	0	0	0	0	0	0	0	0	0
Papua New Guinean	538	0	0	0	0	0	0	0	0	0	0
Tuvaluan	540	0	0	0	0	0	0	0	0	0	0
Tongan	541	0	0	0	0	0	0	0	0	0	0
Samoan	543	0	0	0	0	0	0	0	0	0	0
Marshallese	544	0	0	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Micronesian	545	0	0	0	0	0	0	0	0	0	0
unknown foreign citizenship	996	0	0	0	0	0	0	0	0	0	0
stateless	997	0	0	0	0	0	0	0	0	0	0
unclear	998	0	0	0	0	0	0	0	0	0	0
Kurdish	9005	0	0	0	0	0	0	0	0	0	0
system missing value	.	21480	2982	2840	2593	2465	2373	2206	2110	2063	1848

p401150_g2 Citizenship Respondent not German (categorized)

838 : 24019

This citizenship does not appear in my list. So that I can record this citizenship in my list, please tell the exact citizenship once more! «Record citizenship with correct spelling!»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
Germany	1	0	0	0	0	0	0	0	0	0	0
Italy	2	10	10	0	0	0	0	0	0	0	0
Poland	3	42	38	0	2	1	1	0	0	0	0
Romania	4	12	11	1	0	0	0	0	0	0	0
Turkey	5	102	88	3	3	2	0	1	2	3	0
Former Yugoslavia	6	79	68	2	3	3	2	0	1	0	0
Former Soviet Union	7	67	60	0	1	2	2	0	1	1	0
Central and South America, Caribbean	8	19	16	0	1	0	0	0	1	1	0
Northern and Western eurospe	9	50	48	0	1	0	1	0	0	0	0
North America	10	4	4	0	0	0	0	0	0	0	0
Oceania/Polynesia	11	1	1	0	0	0	0	0	0	0	0
other country of Middle East and North Africa	12	48	40	2	0	3	1	1	0	1	0
other country of Africa	13	25	23	0	1	1	0	0	0	0	0
other country of Asia	14	43	38	1	2	0	1	1	0	0	0
other Central and Eastern Europe	15	22	19	0	2	1	0	0	0	0	0
other Southern Europe	16	37	35	0	0	0	0	0	1	1	0
other	17	0	0	0	0	0	0	0	0	0	0
system missing value	.	21480	2982	2840	2593	2465	2373	2206	2110	2063	1848

Do you intend to apply for the German citizenship or have you already applied for it?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes, I plan to apply	1	443	209	7	5	73	4	53	47	0	45
yes, I have already applied	2	86	33	0	0	12	0	18	13	3	7
no, neither	3	664	238	4	8	142	4	108	91	4	65
refused	-97	2	0	0	0	0	0	0	1	0	1
don't know	-98	48	25	0	3	9	0	5	5	0	1
system missing value	.	20798	2976	2838	2593	2242	2373	2025	1959	2063	1729

p401170 Residency in Germany Respondent legally limited

838 : 24021

Is your stay in Germany legally limited or legally unlimited? «Limited stay means, for example, residence permit, visa, EU Blue Card, tolerated stay. Unlimited stay means, for example, settlement permit, permanent residence permit - EU.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
legally limited	1	208	140	0	2	29	0	18	13	2	4
legally unlimited	2	1028	363	11	14	205	8	165	143	5	114
don't know	-98	7	2	0	0	2	0	1	1	0	1
system missing value	.	20798	2976	2838	2593	2242	2373	2025	1959	2063	1729

p731801 Highest educational qualification Respondent in Germany

848 : 63104

Now a few questions about your educational qualifications. Have you obtained your highest general school-leaving qualification in Germany? «Please note that this does not refer to vocational qualifications such as apprenticeship or education at a higher education institution, but rather to school-leaving qualifications such as leaving certificate from Hauptschule, Mittlere Reife or Abitur.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	3367	3001	45	80	56	53	20	26	32	54
no	2	941	455	13	232	207	11	5	6	9	3
<i>no school-leaving qualification</i>	-20	31	24	0	2	5	0	0	0	0	0
<i>refused</i>	-97	3	1	0	2	0	0	0	0	0	0
<i>don't know</i>	-98	2	0	0	0	0	1	1	0	0	0
<i>system missing value</i>	.	17697	0	2791	2293	2210	2316	2183	2084	2029	1791

p731801_g1 Highest educational qualification Respondent in Germany (edited)

848 : 63104

Now a few questions about your educational qualifications. Have you obtained your highest general school-leaving qualification in Germany? «Please note that this does not refer to vocational qualifications such as apprenticeship or education at a higher education institution, but rather to school-leaving qualifications such as leaving certificate from Hauptschule, Mittlere Reife or Abitur.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	3367	3001	45	80	56	53	20	26	32	54
no	2	938	452	13	232	207	11	5	6	9	3
<i>no school-leaving qualification</i>	-20	31	24	0	2	5	0	0	0	0	0
<i>Germany and another country, not codeable</i>	-21	3	3	0	0	0	0	0	0	0	0
<i>refused</i>	-97	3	1	0	2	0	0	0	0	0	0
<i>don't know</i>	-98	2	0	0	0	0	1	1	0	0	0
<i>system missing value</i>	.	17697	0	2791	2293	2210	2316	2183	2084	2029	1791

p731822 Years attended school

848 : 63105

How many years did you attend school? «If the person did not attend school, please enter 0. Please record the number of school years, not the age in years upon obtaining the school-leaving qualification.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	0	1	1	0	0	0	0	0	0	0	0
	1	2	1	0	0	1	0	0	0	0	0
	5	1	1	0	0	0	0	0	0	0	0
	6	3	1	0	1	1	0	0	0	0	0
	7	1	1	0	0	0	0	0	0	0	0
	8	5	4	0	0	1	0	0	0	0	0
	9	5	3	0	1	1	0	0	0	0	0
	10	9	9	0	0	0	0	0	0	0	0
	11	4	3	0	0	1	0	0	0	0	0
	12	1	0	0	0	0	0	0	1	0	0
system missing value	.	22009	3457	2849	2607	2473	2381	2209	2115	2070	1848

p731802 Highest educational qualification Respondent, type

848 : 63102

What is your highest general school leaving qualification? ««Read the options aloud only if necessary, have allocated. If 'Fachabitur' is specified: 'Was this qualification acquired for admission to a course of study at a university of applied sciences or a university?' In case of university of applied sciences, assign to category 4, in case of university, assign to category 5. For qualifications acquired abroad: 'What would this qualifications approximately correspond to in Germany?'»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
basic school-leaving qualification from a Hauptschule, Volksschule, 8th grade polytechnic Oberschule (POS) «also Berufsbildungsreife, Berufsreife, first general school-leaving qualification, school-leaving qualification from a Hauptschule after grade 9»	1	177	163	4	2	1	3	1	2	1	0
qualifying school-leaving qualification from a Hauptschule «also qualified school-leaving qualification from a Hauptschule, extended Berufsbildungsreife, Berufsreife with performance appraisal, secondary qualification I - school-leaving qualification from a Hauptschule/ school-leaving qualification from a Hauptschule after grade 10»	2	171	161	1	3	0	0	1	2	2	1
Mittlere Reife «school-leaving qualification from a Realschule, Wirtschaftsschule, Fachschule, Fachoberschule, 10th grade polytechnic Oberschule (POS), intermediate school-leaving qualification, short MSA, intermediate educational qualification, extended/qualified secondary qualification, extended school-leaving qualification from a Realschule, qualified school-leaving qualification from a Realschule»	3	872	801	14	15	10	10	1	5	8	8
Fachhochschulreife [entry qualification for universities of applied sciences], school-leaving qualification from a Fachoberschule	4	324	287	6	9	4	2	3	4	3	6
general/subject-related higher education entrance qualification «Abitur/extended Oberschule (EOS) 12th grade»	5	1793	1569	20	50	40	38	14	13	17	32
school-leaving qualification from a special needs school	6	8	6	0	0	1	0	0	0	1	0
other qualification	7	7	1	0	0	0	0	0	0	0	6

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
no school-leaving qualification	-20	46	37	0	3	5	0	0	0	0	1
refused	-97	3	1	0	2	0	0	0	0	0	0
don't know	-98	2	0	0	0	0	1	1	0	0	0
system missing value	.	18638	455	2804	2525	2417	2327	2188	2090	2038	1794

p731802_g1 Highest educational qualification Respondent (ISCED)

848 : 63102

What is your highest general school leaving qualification? ««Read the options aloud only if necessary, have allocated. If 'Fachabitur' is specified: 'Was this qualification acquired for admission to a course of study at a university of applied sciences or a university?' In case of university of applied sciences, assign to category 4, in case of university, assign to category 5. For qualifications acquired abroad: 'What would this qualifications approximately correspond to in Germany?'»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
[0A/1A] no qualification	0	189	58	26	23	21	19	12	13	11	6
[2B] school-leaving qualification of a Hauptschule, Volksschule, vocational preparation measure	1	685	194	107	81	73	59	52	45	46	28
[2A] Mittlere Reife (intermediate school-leaving qualification), school-leaving qualification from a Realschule	2	549	140	90	65	60	55	41	38	38	22
[3A] Fachhochschulreife [entry qualification for universities of applied sciences], Hochschulreife [higher education entrance qualification]	3	1562	340	242	206	178	153	126	113	108	96
[3B] apprenticeship, vocational school, school of public health (less than two years), civil servant subclerical class, basic professional skills	4	3882	685	525	478	444	416	369	352	328	285
[3C] civil servant clerical class	5	94	13	13	14	11	10	9	8	9	7
[4A] Fachhochschulreife [entry qualification for universities of applied sciences], Hochschulreife [higher education entrance qualification] (second cycle)	6	2259	336	293	265	257	242	240	224	216	186
[4B] apprenticeship, vocational school, school of public health (less than two years), civil servant subclerical class, basic professional skills (second cycle)	7	0	0	0	0	0	0	0	0	0	0
[5B] diploma from a Fachakademie and Berufsakademie, college of public administration, school of public health (at least two years), master craftsman/craftswoman/technician certificate, other qualification from a Fachschule, civil servant executive class	8	3800	525	455	437	418	416	409	394	384	362

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
[5A] Bachelor, Master, Diploma, Magister, state examination, civil servant in administrative class	9	7995	1061	974	925	900	896	840	824	820	755
[6] doctorate, habilitation	10	997	120	113	114	115	113	108	105	109	100
not determinable	-55	24	9	6	1	1	2	3	0	1	1
system missing value	.	5	0	5	0	0	0	0	0	0	0

p731802_g2 Highest educational qualification Respondent (CASMIN)

848 : 63102

What is your highest general school leaving qualification? ««Read the options aloud only if necessary, have allocated. If 'Fachabitur' is specified: 'Was this qualification acquired for admission to a course of study at a university of applied sciences or a university?' In case of university of applied sciences, assign to category 4, in case of university, assign to category 5. For qualifications acquired abroad: 'What would this qualifications approximately correspond to in Germany?'»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
[1a] no qualification	0	189	58	26	23	21	19	12	13	11	6
[1b] school-leaving qualification from a Hauptschule without vocational qualification	1	685	194	107	81	73	59	52	45	46	28
[1c] school-leaving qualification from a Hauptschule with vocational qualification	2	982	184	136	124	121	102	91	83	78	63
[2b] Mittlere Reife (intermediate school-leaving qualification) without vocational qualification	3	549	140	90	65	60	55	41	38	38	22
[2a] Mittlere Reife (intermediate school-leaving qualification) with vocational qualification	4	4454	733	585	537	499	481	439	420	402	358
[2c_gen] higher education entrance qualification without vocational qualification	5	1562	340	242	206	178	153	126	113	108	96
[2c_voc] higher education entrance qualification with vocational qualification	6	4586	641	563	532	509	499	495	474	456	417
[3a] degree from a university of applied sciences	7	2219	291	275	257	244	254	235	229	224	210
[3b] university degree	8	6786	891	814	783	772	757	715	701	706	647
not determinable	-55	24	9	6	1	1	2	3	0	1	1
system missing value	.	5	0	5	0	0	0	0	0	0	0

p731802_g3 Highest educational qualification Respondent (education years = f(CASMIN))

848 : 63102

What is your highest general school leaving qualification? ««Read the options aloud only if necessary, have allocated. If 'Fachabitur' is specified: 'Was this qualification acquired for admission to a course of study at a university of applied sciences or a university?' In case of university of applied sciences, assign to category 4, in case of university, assign to category 5. For qualifications acquired abroad: 'What would this qualifications approximately correspond to in Germany?'»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	9	685	194	107	81	73	59	52	45	46	28
	10	549	140	90	65	60	55	41	38	38	22
	12	982	184	136	124	121	102	91	83	78	63
	13	6016	1073	827	743	677	634	565	533	510	454
	15	4586	641	563	532	509	499	495	474	456	417
	16	2219	291	275	257	244	254	235	229	224	210
	18	6786	891	814	783	772	757	715	701	706	647
<i>no qualification</i>	-20	189	58	26	23	21	19	12	13	11	6
<i>not determinable</i>	-55	24	9	6	1	1	2	3	0	1	1
<i>system missing value</i>	.	5	0	5	0	0	0	0	0	0	0

p731803_O Type of highest school-leaving qualification in Germany Respondent: open

848 : 63103

What kind of school-leaving qualification was that?

no table generated

p731804_g1R Highest educational qualification Respondent abroad (country)

848 : 63106

In which country did you obtain your highest school-leaving qualification? > In which country did you obtain your highest school-leaving qualification?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Germany	0	3367	3001	45	80	56	53	20	26	32	54
Yugoslavia	120	4	3	1	0	0	0	0	0	0	0
Albania	121	9	3	0	3	2	0	0	1	0	0
Bosnia and Herzegovina	122	21	11	1	3	5	0	0	1	0	0
Andorra	123	3	1	0	1	1	0	0	0	0	0
Belgium	124	4	1	0	2	1	0	0	0	0	0
Bulgaria	125	7	5	0	2	0	0	0	0	0	0
Denmark	126	4	2	0	1	1	0	0	0	0	0
Estonia	127	0	0	0	0	0	0	0	0	0	0
Finland	128	3	1	0	1	1	0	0	0	0	0
France	129	43	20	0	12	11	0	0	0	0	0
Croatia	130	9	4	0	2	2	1	0	0	0	0
... 207 values omitted ...											
Norwegian dependent territories in Australia, Oceania, Antarctica	593	0	0	0	0	0	0	0	0	0	0
Australian dependent territories in Australia, Oceania, Antarctica	594	0	0	0	0	0	0	0	0	0	0
British dependent territories in Australia, Oceania, Antarctica	595	0	0	0	0	0	0	0	0	0	0
French dependent territories in Australia, Oceania, Antarctica	598	0	0	0	0	0	0	0	0	0	0
from/to sea	994	0	0	0	0	0	0	0	0	0	0
unknown foreign country	996	0	0	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Kurdish territories	9005	0	0	0	0	0	0	0	0	0	0
<i>abroad, but not codeable</i>	-20	9	8	0	1	0	0	0	0	0	0
<i>Germany and another country, not codeable</i>	-21	3	3	0	0	0	0	0	0	0	0
<i>refused</i>	-97	3	1	0	2	0	0	0	0	0	0
<i>don't know</i>	-98	2	0	0	0	0	1	1	0	0	0
<i>system missing value</i>	.	17728	24	2791	2295	2215	2316	2183	2084	2029	1791

p731804_g2 Country of highest educational qualification Respondent (categorized)

848 : 63106

In which country did you obtain your highest school-leaving qualification? > In which country did you obtain your highest school-leaving qualification?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
Germany	1	3367	3001	45	80	56	53	20	26	32	54
Italy	2	9	3	0	3	3	0	0	0	0	0
Poland	3	98	44	1	27	24	1	0	0	1	0
Romania	4	29	12	1	9	6	0	0	0	0	1
Turkey	5	83	49	2	12	14	1	1	1	3	0
Former Yugoslavia	6	63	33	2	12	13	2	0	1	0	0
Former Soviet Union	7	195	90	1	51	48	3	0	1	1	0
Central and South America, Caribbean	8	63	25	0	18	18	0	0	1	1	0
Northern and Western eurospe	9	86	41	0	24	21	0	0	0	0	0
North America	10	10	7	0	1	1	0	1	0	0	0
Oceania/Polynesia	11	3	1	0	1	1	0	0	0	0	0
other country of Middle East and North Africa	12	85	44	4	14	15	2	2	0	3	1
other country of Africa	13	37	16	0	12	7	0	0	1	0	1
other country of Asia	14	65	35	2	15	11	1	1	0	0	0
other Central and Eastern Europe	15	47	21	0	14	12	0	0	0	0	0
other Southern Europe	16	56	23	0	18	13	1	0	1	0	0
other	17	0	0	0	0	0	0	0	0	0	0
<i>abroad, but not codeable</i>	-20	9	8	0	1	0	0	0	0	0	0
<i>Germany and another country, not codeable</i>	-21	3	3	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
<i>refused</i>	-97	3	1	0	2	0	0	0	0	0	0
<i>don't know</i>	-98	2	0	0	0	0	1	1	0	0	0
<i>system missing value</i>	.	17728	24	2791	2295	2215	2316	2183	2084	2029	1791

p731805_O Highest educational qualification Respondent abroad (open)

848 : 63107

This country is not on my list. Please tell me exactly what country it is again so I can add it to my list! «Please record the name of the country with the correct spelling.»

no table generated

And what school-leaving qualification did you achieve or receive? Please tell me the corresponding German school-leaving qualification.

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
basic school-leaving qualification from a Hauptschule, Volksschule	1	57	34	3	7	12	0	0	0	1	0
qualifying school-leaving qualification from a Hauptschule	2	28	19	1	4	2	1	0	1	0	0
Mittlere Reife (school-leaving qualification from a Realschule/Wirtschaftsschule, Fachschulreife, Fachoberschulreife)	3	173	80	4	39	44	1	0	1	3	1
Fachhochschulreife [entry qualification for universities of applied sciences], qualification Fachoberschule	4	60	29	0	22	7	1	0	0	0	1
general or subject-related higher education entrance qualification (Abitur/extended Oberschule (EOS) 12th grade)	5	568	266	5	145	133	8	4	2	4	1
school-leaving qualification from a special needs school	6	0	0	0	0	0	0	0	0	0	0
other qualification	7	24	11	0	6	5	0	1	0	1	0
<i>no school-leaving qualification</i>	-20	16	10	0	4	1	0	0	1	0	0
<i>don't know</i>	-98	15	6	0	5	3	0	0	1	0	0
<i>system missing value</i>	.	21100	3026	2836	2377	2271	2370	2204	2110	2061	1845

p731808 Duration of school attendance Respondent abroad in years

848 : 63110

How many years did you attend school in <h_S4BA2> to get this qualification? «Please record the number of school years, not the age in years at the time of graduation.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	0	2	1	0	1	0	0	0	0	0	0
	1	2	1	0	1	0	0	0	0	0	0
	2	3	1	0	2	0	0	0	0	0	0
	3	2	1	0	1	0	0	0	0	0	0
	4	3	2	1	0	0	0	0	0	0	0
	5	26	14	0	7	5	0	0	0	0	0
	6	15	9	1	2	3	0	0	0	0	0
	7	6	3	0	2	1	0	0	0	0	0
	8	55	31	1	10	12	1	0	0	0	0
	9	35	17	0	9	7	0	0	2	0	0
	10	99	48	2	20	25	3	1	0	0	0
	11	150	73	1	38	33	0	0	1	4	0
	12	390	191	6	92	87	5	3	2	2	2
	13	93	37	0	28	23	2	1	0	1	1
	14	31	12	0	10	7	0	0	0	2	0
	15	14	7	0	4	3	0	0	0	0	0
	16	3	2	1	0	0	0	0	0	0	0
	17	3	2	0	1	0	0	0	0	0	0
	18	4	1	0	3	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	20	1	1	0	0	0	0	0	0	0	0
<i>refused</i>	-97	1	1	0	0	0	0	0	0	0	0
<i>don't know</i>	-98	2	0	0	1	1	0	0	0	0	0
<i>system missing value</i>	.	21101	3026	2836	2377	2271	2370	2204	2111	2061	1845

p731809 Eligibility to study at higher educ. inst. with foreign school-leaving qualif.

848 : 63111

Were you eligible to study at a higher education institution or a university in <h_S4BA2> with this qualification?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	713	336	7	187	158	8	5	3	6	3
no	2	219	118	6	41	46	3	0	2	3	0
refused	-97	2	0	0	2	0	0	0	0	0	0
don't know	-98	6	1	0	2	3	0	0	0	0	0
system missing value	.	21101	3026	2836	2377	2271	2370	2204	2111	2061	1845

Have you ever completed a vocational training or a higher education program?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	672	339	9	149	114	10	5	2	6	38
no	2	183	140	4	10	17	1	1	4	3	3
system missing value	.	21186	3002	2836	2450	2347	2370	2203	2110	2061	1807

And where did you obtain your highest professional qualification? In Germany or in another country?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
in Germany	1	135	72	3	11	3	4	2	1	1	38
in country of origin	2	512	253	6	131	107	6	3	1	5	0
in another country	3	23	12	0	7	4	0	0	0	0	0
don't know	-98	2	2	0	0	0	0	0	0	0	0
system missing value	.	21369	3142	2840	2460	2364	2371	2204	2114	2064	1810

[AUTO] Preload Type of training Respondent

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
I was trained in a company	1	13	9	0	3	1	0	0	0	0	0
I did a longer vocational training in a company	2	65	29	3	15	17	0	0	0	1	0
I attended a vocational school	3	90	43	1	27	13	2	0	0	4	0
I attended a higher education institution/university	4	354	177	2	90	77	4	3	1	0	0
other	5	15	9	0	3	3	0	0	0	0	0
system missing value	.	21504	3214	2843	2471	2367	2375	2206	2115	2065	1848

p731824 Duration of respondent's training abroad in years

848 : 63128

How many years did this vocational training take? «Please enter the number of years of training, not the age in years at graduation. In case of questions: years at a general school should not be included.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	0	2	2	0	0	0	0	0	0	0	0
	1	11	7	0	3	0	0	0	0	1	0
	2	49	25	1	13	9	0	0	0	1	0
	3	119	55	3	32	23	2	1	0	3	0
	4	123	66	2	31	22	2	0	0	0	0
	5	145	68	0	35	38	2	1	1	0	0
	6	46	25	0	12	8	0	1	0	0	0
	7	20	10	0	4	6	0	0	0	0	0
	8	13	5	0	5	3	0	0	0	0	0
	10	3	1	0	2	0	0	0	0	0	0
	11	1	1	0	0	0	0	0	0	0	0
	12	3	2	0	1	0	0	0	0	0	0
	14	1	0	0	0	1	0	0	0	0	0
<i>don't know</i>	-98	1	0	0	0	1	0	0	0	0	0
<i>system missing value</i>	.	21504	3214	2843	2471	2367	2375	2206	2115	2065	1848

p731813 (Highest) professional qualification Respondent

848 : 63118

What is the highest vocational qualification you have? «Please do not read the answer options aloud, assign the answer. If a qualification is not stated, just an institution: 'What qualification did you obtain at this institution?' For qualifications obtained abroad, let them classify: 'What would have roughly corresponded to this qualification in Germany?'»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
completed apprenticeship (administrative, company-based, industrial, agricultural) journeyman's/journeywoman's certificate, dual vocational education, GDR: craft certificate	1	1164	1017	17	26	24	19	14	16	17	14
master craftsman/craftswoman, technician certificate	2	50	29	1	5	3	4	2	2	2	2
civil service training (civil service examination)	3	27	23	1	0	0	0	0	2	1	0
leaving qualification from a school of public health	4	206	166	2	5	5	2	8	6	5	7
leaving qualification from a Berufsfachschule [vocational school] or Handelsschule [type of vocational school for commercial professions]	5	123	95	1	5	1	5	7	3	4	2
leaving qualification from a Fachschule «(also leaving certificate of a Fachakademie) »	6	153	118	1	5	6	7	6	4	3	3
leaving qualification from a Fachschule in the GDR	7	4	2	0	0	0	1	0	1	0	0
Bachelor (e.g. B.A., B.Sc.)	8	138	79	1	13	13	9	5	7	5	6
Diploma, Master (e.g. M.A.)	9	630	501	7	26	30	22	12	8	7	17
Magister, state examination	10	415	318	4	19	26	13	7	7	9	12
doctorate, habilitation	11	139	83	0	12	15	10	7	5	2	5
university of cooperative education, cooperative state university without further specification	12	59	39	2	4	4	1	2	0	2	5
college of public administration without further specification	13	13	11	0	0	1	0	0	1	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
university of applied sciences, former college of engineering without further specification	14	85	72	0	2	1	0	1	3	4	2
university without further specification	15	156	115	0	14	11	3	5	2	3	3
higher education degree (degree course) without further specification	16	122	74	3	7	10	5	6	8	9	0
company-based training	17	5	3	0	0	1	0	0	0	0	1
GDR: qualification as a semi-skilled worker	19	0	0	0	0	0	0	0	0	0	0
other vocational qualification	21	172	18	0	33	29	22	10	18	19	23
<i>no professional qualification</i>	-20	519	448	11	14	23	7	3	7	3	3
<i>not determinable</i>	-55	2	1	0	1	0	0	0	0	0	0
<i>refused</i>	-97	4	2	0	2	0	0	0	0	0	0
<i>don't know</i>	-98	5	0	1	0	0	2	1	0	0	1
<i>system missing value</i>	.	17850	267	2797	2416	2275	2249	2113	2016	1975	1742

What other qualification is that?

no table generated

p731815_O professional qualification respondent (open), educational institution

359 : 63120

At which educational institution did you obtain this qualification?

no table generated

p731816 Type Tertiary qualification Respondent

848 : 63121

What is the exact name of this qualification? «Please read the answer options aloud.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Bachelor (e.g., B.A., B.Sc., B.Eng., LL.B.)	1	26	15	1	4	1	0	1	2	2	0
Diploma, Master (e.g. M.A., M.Sc., LL.M)	2	166	129	2	7	8	4	5	4	5	2
Magister, state examination	3	115	92	1	6	4	2	3	1	4	2
doctorate	4	10	10	0	0	0	0	0	0	0	0
other qualification	5	93	62	1	5	8	3	3	1	4	6
<i>don't know</i>	-98	1	1	0	0	0	0	0	0	0	0
<i>system missing value</i>	.	21630	3172	2844	2587	2457	2372	2197	2108	2055	1838

p731817_O Type Tertiary qualification Respondent (open)

848 : 63122

What other qualification is that?

no table generated

p731818 Type tertiary educational institution Respondent

848 : 63123

And at which educational institution did you graduate? Was it at a university of cooperative education, at a college of public administration, at a university of applied sciences or former engineering school, or at a university?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
University of Cooperative Education, Cooperative State University	1	68	62	1	0	1	0	2	2	0	0
College of public administration	2	23	21	0	1	0	0	0	0	0	1
University of applied sciences, former college of engineering	3	283	228	4	11	13	10	5	4	3	5
University (including technical university, medical university, theological college, teacher training college, veterinary college as well as colleges of music and art)	4	1080	783	11	63	72	45	27	22	25	32
Another institution	5	28	21	0	0	2	1	0	1	1	2
<i>system missing value</i>	.	20559	2366	2833	2534	2390	2325	2175	2087	2041	1808

What kind of educational institution was it exactly?

no table generated

Were you awarded a doctorate or are you currently working towards your doctorate ?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes, doctorate completed	1	63	37	0	4	7	5	1	2	3	4
yes, doctorate ongoing	2	74	59	0	2	4	4	1	3	0	1
no	3	1463	952	15	112	111	67	49	47	53	57
don't know	-98	1	1	0	0	0	0	0	0	0	0
system missing value	.	20440	2432	2834	2491	2356	2305	2158	2064	2014	1786

Was that a civil service training program for the subclerical, clerical, executive or administrative class?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
subclerical class	1	1	1	0	0	0	0	0	0	0	0
clerical class	2	16	13	1	0	0	0	0	1	1	0
executive class	3	7	6	0	0	0	0	0	1	0	0
administrative class	4	1	1	0	0	0	0	0	0	0	0
don't know	-98	1	1	0	0	0	0	0	0	0	0
system missing value	.	22015	3459	2848	2609	2478	2381	2209	2114	2069	1848

p731901 Employment Respondent

838 : 64101

Let's move on to your employment status. Are you currently employed full-time or part-time, on the side, or not employed? ««Employed on the side means under 15 hours a week or even marginally employed. If someone has two half-time jobs, he or she is considered to be employed full-time. In training, is defined as not employed.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
full-time employed	1	2890	114	21	422	392	363	381	412	392	393
part-time employed	2	8224	180	12	1057	1104	1163	1199	1196	1211	1102
in a side job	3	899	123	4	148	144	117	104	109	93	57
unemployed	4	7228	3060	21	982	836	737	525	399	374	294
<i>refused</i>	-97	2	1	0	0	0	1	0	0	0	0
<i>don't know</i>	-98	7	3	0	0	2	0	0	0	0	2
<i>system missing value</i>	.	2791	0	2791	0	0	0	0	0	0	0

p731902 Working hours Respondent

838 : 64102

How many hours a week do you work on average, including side jobs? «What is meant here is the actual working time from 'paid employment' (including part-time jobs).»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	0	51	8	0	5	14	11	7	1	3	2
	1	8	2	0	0	1	2	0	1	2	0
	2	42	9	0	5	7	4	3	7	5	2
	3	38	12	1	4	4	5	3	3	3	3
	4	72	21	0	16	2	10	9	5	6	3
	5	99	18	0	17	17	8	16	12	6	5
	6	82	13	1	15	14	14	6	8	4	7
	7	48	8	0	5	4	5	10	10	5	1
	8	145	18	0	29	23	19	15	15	14	12
	9	62	3	1	9	10	9	12	3	9	6
	10	376	28	3	56	59	49	47	46	46	42
	11	44	0	0	4	8	5	10	7	6	4
... 43 values omitted ...											
	58	3	0	0	1	0	0	0	1	0	1
	60	56	5	0	5	6	10	5	9	9	7
	65	5	1	0	0	0	1	1	0	1	1
	70	8	0	0	1	2	1	1	1	1	1
	75	1	0	0	0	1	0	0	0	0	0
	80	6	0	0	1	0	0	1	2	1	1

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	90	1	1	0	0	0	0	0	0	0	0
more than 90 hours per week	-20	2	0	0	0	0	0	0	1	0	1
no fixed working hours	-21	178	0	0	21	43	24	20	24	28	18
refused	-97	3	2	0	1	0	0	0	0	0	0
don't know	-98	7	3	0	1	0	1	2	0	0	0
system missing value	.	10028	3064	2812	982	838	738	525	399	374	296

pa06000 Respondent: working hours and childcare

838 : 640002

For some parents it is possible to take care of their child during working hours, e.g. if they work from home or if they are allowed to bring their children to work. How many hours of your average weekly working time do you simultaneously spend taking care of <name of target child> !!while!! working? ««If the child is not (or cannot be) cared for by the respondent while working, enter '0'. If it varies, ask for the average.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	0	10237	247	28	1423	1449	1428	1474	1511	1403	1274
	1	165	6	0	23	17	21	29	20	29	20
	2	266	11	1	29	31	31	38	38	48	39
	3	158	11	0	19	11	25	15	18	35	24
	4	153	16	1	14	20	17	17	17	31	20
	5	284	20	2	43	26	32	34	40	42	45
	6	79	11	1	6	8	7	10	6	18	12
	7	44	3	0	5	5	9	3	6	4	9
	8	79	8	0	9	11	10	8	10	5	18
	9	17	3	0	2	3	4	1	0	3	1
	10	211	26	0	15	16	18	27	19	41	49
	11	2	0	0	0	0	0	0	1	1	0
... 11 values omitted ...											
	30	17	3	1	3	1	3	1	0	1	4
	32	2	0	0	1	0	0	0	0	1	0
	35	7	1	0	0	3	0	0	0	2	1
	36	1	0	0	0	0	0	0	0	0	1

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	38	2	0	0	0	0	0	0	0	0	2
	40	7	3	0	1	1	0	0	1	0	1
	45	6	0	0	4	1	0	0	1	0	0
	50	1	0	0	1	0	0	0	0	0	0
	56	1	1	0	0	0	0	0	0	0	0
	90	1	0	0	0	0	0	0	1	0	0
don't know	-98	26	0	1	1	7	6	3	4	4	0
system missing value	.	10089	3077	2812	989	852	750	534	400	377	298

Are you currently permitted to pursue an employment in Germany?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	114	108	0	1	0	0	1	2	2	0
no	2	14	12	0	1	1	0	0	0	0	0
don't know	-98	2	2	0	0	0	0	0	0	0	0
system missing value	.	21911	3359	2849	2607	2477	2381	2208	2114	2068	1848

What are you currently mainly doing? «Please assign specifications! – Do not read aloud. Only if required: 'By this I mean, for example, whether you are currently unemployed, a housewife/househusband, or retired, in some kind of vocational training, or the like.'»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
unemployed	1	405	19	78	58	69	40	45	26	33	37
short-time work	2	4	0	0	0	0	1	1	2	0	0
one-euro-job, ABM job [labor market measure job] or similar measure offered by the federal employment agency/job center or ARGE	3	24	0	4	2	2	6	3	2	4	1
partial retirement, regardless of phase	4	0	0	0	0	0	0	0	0	0	0
general school education	5	20	3	3	4	5	1	4	0	0	0
vocational training	6	72	3	10	13	18	12	6	4	3	3
master craftsman/craftswoman or technician training	7	4	0	0	0	1	1	0	1	1	0
course of study	8	357	53	59	65	56	44	30	21	16	13
doctorate	9	30	3	2	7	4	5	4	2	2	1
retraining, further training or further education	10	46	2	5	6	7	4	8	6	7	1
on maternity leave /parental leave	11	5307	2762	650	528	410	375	230	158	112	82
housewife/househusband	12	2874	320	465	423	379	323	273	254	252	185
ill/temporarily unable to work	13	42	4	0	5	6	4	7	4	9	3
retiree, pensioner, (early) retirement	14	44	0	1	2	3	4	4	9	12	9
voluntary military service, federal volunteers service, voluntary social /ecological / European year	15	1	0	0	1	0	0	0	0	0	0
something else	16	233	13	87	16	19	34	14	18	16	16
<i>refused</i>	-97	1	0	1	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
don't know	-98	4	1	2	0	0	0	0	1	0	0
system missing value	.	12573	298	1482	1479	1499	1527	1580	1608	1603	1497

p731904_g1 Occupation Respondent (KldB 1988)

838 : 64108

It seems we haven't noted that down correctly. Please tell me what your current occupation is: «Ask for exact professional title or occupation. Please, e.g. not 'mechanic', but 'precision or motor mechanic'; not 'teacher', but 'Gymnasium teacher for history'. In case of temporary employment, ask about the predominant occupation with the same temporary employment agency: 'What was your predominant occupation with the temporary employment agency?' If someone has more than one occupation, indicate the occupation with the higher number of hours; if this is also the same, relate the questions to the occupation with the higher income.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
[0110] Landwirte, allgemein	110	1	0	0	0	0	0	0	0	1	0
[0111] Diplomlandwirte (nicht administrativ tätig)	111	0	0	0	0	0	0	0	0	0	0
[0112] Ackerbauern	112	0	0	0	0	0	0	0	0	0	0
[0113] Viehhalter und Grünlandwirte	113	0	0	0	0	0	0	0	0	0	0
[0114] Saat-, Pflanzenzüchter	114	1	0	0	0	0	1	0	0	0	0
[0115] Pflanzenschützer	115	0	0	0	0	0	0	0	0	0	0
[0116] Landwirte und Gastwirte bzw.Kaufleute	116	0	0	0	0	0	0	0	0	0	0
[0118] Landwirte und Winzer	118	0	0	0	0	0	0	0	0	0	0
[0119] andere Landwirte	119	0	0	0	0	0	0	0	0	0	0
[0120] Winzer, allgemein	120	1	1	0	0	0	0	0	0	0	0
[0121] Rebenveredler	121	0	0	0	0	0	0	0	0	0	0
[0129] andere Weinbauern	129	0	0	0	0	0	0	0	0	0	0
... 1974 values omitted ...											
[9811] Auszubildende mit noch nicht feststehendem Ausbildungs-beruf	9811	0	0	0	0	0	0	0	0	0	0
[9821] Praktikanten, Volontäre mit noch nicht feststehendem Beruf	9821	0	0	0	0	0	0	0	0	0	0
[9829] Praktikanten	9829	31	21	0	2	1	2	2	1	1	1

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
[9831] Schulentlassene (arbeitsuchend)	9831	0	0	0	0	0	0	0	0	0	0
[9832] Sonstige Arbeitskräfte (arbeitsuchend)	9832	0	0	0	0	0	0	0	0	0	0
[9911] Arbeitskräfte ohne nähere Tätigkeitsangabe	9911	0	0	0	0	0	0	0	0	0	0
<i>never been employed yet</i>	-20	314	149	3	48	33	24	21	17	13	6
<i>not determinable</i>	-55	373	144	3	59	31	25	37	20	27	27
<i>implausible value</i>	-95	33	0	1	14	5	4	4	5	0	0
<i>refused</i>	-97	3	1	0	0	0	1	0	1	0	0
<i>don't know</i>	-98	1	0	0	1	0	0	0	0	0	0
<i>system missing value</i>	.	14509	4	2791	1178	1907	1872	1756	1715	1746	1540

It seems we haven't noted that down correctly. Please tell me what your current occupation is: «Ask for exact professional title or occupation. Please, e.g. not 'mechanic', but 'precision or motor mechanic'; not 'teacher', but 'Gymnasium teacher for history'. In case of temporary employment, ask about the predominant occupation with the same temporary employment agency: 'What was your predominant occupation with the temporary employment agency?' If someone has more than one occupation, indicate the occupation with the higher number of hours; if this is also the same, relate the questions to the occupation with the higher income.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
[01104] Commissioned officers	1104	7	3	0	2	0	1	0	1	0	0
[01203] Senior non-commissioned officers and higher	1203	0	0	0	0	0	0	0	0	0	0
[01302] Junior non-commissioned officers	1302	1	0	0	0	1	0	0	0	0	0
[01402] Armed forces personnel in other ranks	1402	8	5	0	0	1	1	0	1	0	0
[11101] Occupations in farming (without specialisation)-unskilled/semiskilled tasks	11101	1	0	0	0	0	0	0	1	0	0
[11102] Occupations in farming (without specialisation)-skilled tasks	11102	1	0	0	0	0	0	0	0	1	0
[11103] Occupations in farming (without specialisation)-complex tasks	11103	0	0	0	0	0	0	0	0	0	0
[11104] Occupations in farming (without specialisation)-highly complex tasks	11104	2	1	0	0	0	1	0	0	0	0
[11113] Technical occupations in farming-complex tasks	11113	0	0	0	0	0	0	0	0	0	0
[11114] Technical occupations in farming-highly complex tasks	11114	0	0	0	0	0	0	0	0	0	0
[11123] Agricultural experts-complex tasks	11123	0	0	0	0	0	0	0	0	0	0
[11124] Agricultural experts-high complex tasks	11124	1	1	0	0	0	0	0	0	0	0
... 1313 values omitted ...											
[94713] Technical occupations in museums and exhibitions-complex tasks	94713	0	0	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
[94714] Technical occupations in museums and exhibitions-highly complex tasks	94714	0	0	0	0	0	0	0	0	0	0
[94724] Art experts-highly complex tasks	94724	0	0	0	0	0	0	0	0	0	0
[94794] Executives - museum	94794	1	0	0	0	1	0	0	0	0	0
[99998] Data less relevant for labour market (unemployment, pension, care)	99998	0	0	0	0	0	0	0	0	0	0
[99999] Workers without further description of occupation	99999	68	45	0	5	4	5	2	2	2	3
<i>never been employed yet</i>	-20	314	149	3	48	33	24	21	17	13	6
<i>not determinable</i>	-55	332	144	3	44	25	17	32	20	21	26
<i>implausible value</i>	-95	33	0	1	14	5	4	4	5	0	0
<i>refused</i>	-97	3	1	0	0	0	1	0	1	0	0
<i>don't know</i>	-98	1	0	0	1	0	0	0	0	0	0
<i>system missing value</i>	.	14509	4	2791	1178	1907	1872	1756	1715	1746	1540

It seems we haven't noted that down correctly. Please tell me what your current occupation is: «Ask for exact professional title or occupation. Please, e.g. not 'mechanic', but 'precision or motor mechanic'; not 'teacher', but 'Gymnasium teacher for history'. In case of temporary employment, ask about the predominant occupation with the same temporary employment agency: 'What was your predominant occupation with the temporary employment agency?' If someone has more than one occupation, indicate the occupation with the higher number of hours; if this is also the same, relate the questions to the occupation with the higher income.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
[0100] Armed forces	100	0	0	0	0	0	0	0	0	0	0
[0110] Armed forces	110	16	8	0	2	2	2	0	2	0	0
[1000] Legislators, senior officials and managers	1000	0	0	0	0	0	0	0	0	0	0
[1100] Legislators and senior officials	1100	0	0	0	0	0	0	0	0	0	0
[1110] Legislators and senior government officials	1110	0	0	0	0	0	0	0	0	0	0
[1120] Senior government officials	1120	0	0	0	0	0	0	0	0	0	0
[1130] Traditional chiefs and heads of villages	1130	0	0	0	0	0	0	0	0	0	0
[1140] Senior officials of special-interest organisations	1140	0	0	0	0	0	0	0	0	0	0
[1141] Senior officials of political party organisations	1141	0	0	0	0	0	0	0	0	0	0
[1142] Senior officials of employers', workers' and other economic-interest organisations	1142	0	0	0	0	0	0	0	0	0	0
[1143] Senior officials of humanitarian and other special-interest organisations	1143	0	0	0	0	0	0	0	0	0	0
[1200] Corporate managers	1200	0	0	0	0	0	0	0	0	0	0
... 500 values omitted ...											
[9321] Assembling labourers	9321	28	19	1	4	2	1	1	0	0	0
[9322] Hand packers and other manufacturing labourers	9322	0	0	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
[9330] Transport labourers and freight handlers	9330	0	0	0	0	0	0	0	0	0	0
[9331] Hand or pedal vehicle drivers	9331	0	0	0	0	0	0	0	0	0	0
[9332] Drivers of animal-drawn vehicles and machinery	9332	0	0	0	0	0	0	0	0	0	0
[9333] Freight handlers	9333	46	30	3	5	3	2	0	3	0	0
<i>never been employed yet</i>	-20	314	149	3	48	33	24	21	17	13	6
<i>not determinable</i>	-55	377	180	3	40	29	19	34	21	23	28
<i>implausible value</i>	-95	33	0	1	14	5	4	4	5	0	0
<i>refused</i>	-97	3	1	0	0	0	1	0	1	0	0
<i>don't know</i>	-98	1	0	0	1	0	0	0	0	0	0
<i>system missing value</i>	.	14509	4	2791	1178	1907	1872	1756	1715	1746	1540

It seems we haven't noted that down correctly. Please tell me what your current occupation is: «Ask for exact professional title or occupation. Please, e.g. not 'mechanic', but 'precision or motor mechanic'; not 'teacher', but 'Gymnasium teacher for history'. In case of temporary employment, ask about the predominant occupation with the same temporary employment agency: 'What was your predominant occupation with the temporary employment agency?' If someone has more than one occupation, indicate the occupation with the higher number of hours; if this is also the same, relate the questions to the occupation with the higher income.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
[0] Armed forces occupations	0	0	0	0	0	0	0	0	0	0	0
[100] Commissioned armed forces officers	100	0	0	0	0	0	0	0	0	0	0
[110] Commissioned armed forces officers	110	7	3	0	2	0	1	0	1	0	0
[200] Non-commissioned armed forces officers	200	0	0	0	0	0	0	0	0	0	0
[210] Non-commissioned armed forces officers	210	1	0	0	0	1	0	0	0	0	0
[300] Armed forces occupations, other ranks	300	0	0	0	0	0	0	0	0	0	0
[310] Armed forces occupations, other ranks	310	8	5	0	0	1	1	0	1	0	0
[1000] Managers	1000	0	0	0	0	0	0	0	0	0	0
[1100] Chief executives, senior officials and legislators	1100	0	0	0	0	0	0	0	0	0	0
[1110] Legislators and senior officials	1110	0	0	0	0	0	0	0	0	0	0
[1111] Legislators	1111	0	0	0	0	0	0	0	0	0	0
[1112] Senior government officials	1112	0	0	0	0	0	0	0	0	0	0
... 571 values omitted ...											
[9620] Other elementary workers	9620	0	0	0	0	0	0	0	0	0	0
[9621] Messengers, package deliverers and luggage porters	9621	8	4	0	1	1	0	0	1	1	0
[9622] Odd job persons	9622	0	0	0	0	0	0	0	0	0	0
[9623] Meter readers and vending-machine collectors	9623	0	0	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
[9624] Water and firewood collectors	9624	0	0	0	0	0	0	0	0	0	0
[9629] Elementary workers not elsewhere classified	9629	6	4	0	2	0	0	0	0	0	0
<i>never been employed yet</i>	-20	314	149	3	48	33	24	21	17	13	6
<i>not determinable</i>	-55	377	180	3	40	29	19	34	21	23	28
<i>implausible value</i>	-95	33	0	1	14	5	4	4	5	0	0
<i>refused</i>	-97	3	1	0	0	0	1	0	1	0	0
<i>don't know</i>	-98	1	0	0	1	0	0	0	0	0	0
<i>system missing value</i>	.	14509	4	2791	1178	1907	1872	1756	1715	1746	1540

It seems we haven't noted that down correctly. Please tell me what your current occupation is: «Ask for exact professional title or occupation. Please, e.g. not 'mechanic', but 'precision or motor mechanic'; not 'teacher', but 'Gymnasium teacher for history'. In case of temporary employment, ask about the predominant occupation with the same temporary employment agency: 'What was your predominant occupation with the temporary employment agency?' If someone has more than one occupation, indicate the occupation with the higher number of hours; if this is also the same, relate the questions to the occupation with the higher income.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	16	170	88	2	19	19	11	8	11	7	5
	20	28	19	1	4	2	1	1	0	0	0
	21	4	2	0	1	0	0	0	1	0	0
	23	30	9	0	5	4	4	2	3	1	2
	24	2	1	0	1	0	0	0	0	0	0
	25	133	54	1	12	12	15	11	9	12	7
	26	6	3	0	0	0	0	0	2	1	0
	27	13	8	0	4	0	0	0	1	0	0
	28	8	2	0	2	1	0	0	1	1	1
	29	171	102	2	28	13	7	4	5	7	3
	30	140	72	7	19	13	10	3	6	3	7
	31	9	4	0	3	0	0	1	0	1	0
... 37 values omitted ...											
	82	37	16	1	8	2	2	3	1	0	4
	83	15	9	0	4	1	1	0	0	0	0
	85	116	68	1	23	3	9	2	7	1	2
	87	6	3	1	1	1	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	88	190	84	0	48	9	13	12	17	2	5
	90	18	4	0	4	2	3	1	3	0	1
<i>never been employed yet</i>	-20	314	149	3	48	33	24	21	17	13	6
<i>not determinable</i>	-55	393	188	3	42	31	21	34	23	23	28
<i>implausible value</i>	-95	33	0	1	14	5	4	4	5	0	0
<i>refused</i>	-97	3	1	0	0	0	1	0	1	0	0
<i>don't know</i>	-98	1	0	0	1	0	0	0	0	0	0
<i>system missing value</i>	.	14509	4	2791	1178	1907	1872	1756	1715	1746	1540

It seems we haven't noted that down correctly. Please tell me what your current occupation is: «Ask for exact professional title or occupation. Please, e.g. not 'mechanic', but 'precision or motor mechanic'; not 'teacher', but 'Gymnasium teacher for history'. In case of temporary employment, ask about the predominant occupation with the same temporary employment agency: 'What was your predominant occupation with the temporary employment agency?' If someone has more than one occupation, indicate the occupation with the higher number of hours; if this is also the same, relate the questions to the occupation with the higher income.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	13	1	0	0	0	0	1	0	0	0	0
	15	4	2	0	1	0	0	0	1	0	0
	17	27	15	0	2	3	2	2	0	1	2
	18	28	19	1	4	2	1	1	0	0	0
	19	2	1	0	0	1	0	0	0	0	0
	20	52	34	3	7	3	2	0	3	0	0
	21	263	154	2	34	22	15	8	13	11	4
	22	26	11	0	3	3	3	1	1	2	2
	23	55	18	0	11	2	7	3	4	7	3
	24	7	3	0	1	2	0	1	0	0	0
	25	11	1	0	2	2	2	1	1	0	2
	26	30	19	0	4	3	2	0	0	2	0
... 41 values omitted ...											
	71	37	16	1	8	2	2	3	1	0	4
	72	83	37	0	19	6	9	3	3	3	3
	73	98	57	1	20	2	9	1	6	0	2
	75	1	1	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	76	18	4	0	4	2	3	1	3	0	1
	78	319	143	0	72	16	22	22	26	7	11
<i>never been employed yet</i>	-20	314	149	3	48	33	24	21	17	13	6
<i>not determinable</i>	-55	393	188	3	42	31	21	34	23	23	28
<i>implausible value</i>	-95	33	0	1	14	5	4	4	5	0	0
<i>refused</i>	-97	3	1	0	0	0	1	0	1	0	0
<i>don't know</i>	-98	1	0	0	1	0	0	0	0	0	0
<i>system missing value</i>	.	14509	4	2791	1178	1907	1872	1756	1715	1746	1540

It seems we haven't noted that down correctly. Please tell me what your current occupation is: «Ask for exact professional title or occupation. Please, e.g. not 'mechanic', but 'precision or motor mechanic'; not 'teacher', but 'Gymnasium teacher for history'. In case of temporary employment, ask about the predominant occupation with the same temporary employment agency: 'What was your predominant occupation with the temporary employment agency?' If someone has more than one occupation, indicate the occupation with the higher number of hours; if this is also the same, relate the questions to the occupation with the higher income.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	23.9	4	1	0	2	0	0	0	1	0	0
	24.7	4	2	0	1	0	0	0	1	0	0
	26.7	6	1	0	2	1	0	0	0	1	1
	26.9	46	30	3	5	3	2	0	3	0	0
	30.0	148	80	2	15	17	8	7	10	6	3
	30.3	1	0	0	0	0	1	0	0	0	0
	31.2	18	7	0	2	2	3	1	0	1	2
	31.6	7	4	0	2	0	0	0	1	0	0
	31.9	30	13	2	3	1	3	1	3	1	3
	32.4	36	23	1	5	3	1	1	1	1	0
	35.6	2	1	0	0	0	0	0	1	0	0
	36.6	1	1	0	0	0	0	0	0	0	0
... 140 values omitted ...											
	159.8	129	59	0	24	7	9	10	9	5	6
	160.5	84	45	0	20	3	5	1	6	2	2
	170.9	52	35	1	8	1	5	1	1	0	0
	173.3	38	17	1	11	2	2	2	2	1	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	179.6	190	84	0	48	9	13	12	17	2	5
	186.8	18	4	0	4	2	3	1	3	0	1
<i>never been employed yet</i>	-20	314	149	3	48	33	24	21	17	13	6
<i>not determinable</i>	-55	393	188	3	42	31	21	34	23	23	28
<i>implausible value</i>	-95	33	0	1	14	5	4	4	5	0	0
<i>refused</i>	-97	3	1	0	0	0	1	0	1	0	0
<i>don't know</i>	-98	1	0	0	1	0	0	0	0	0	0
<i>system missing value</i>	.	14509	4	2791	1178	1907	1872	1756	1715	1746	1540

It seems we haven't noted that down correctly. Please tell me what your current occupation is: «Ask for exact professional title or occupation. Please, e.g. not 'mechanic', but 'precision or motor mechanic'; not 'teacher', but 'Gymnasium teacher for history'. In case of temporary employment, ask about the predominant occupation with the same temporary employment agency: 'What was your predominant occupation with the temporary employment agency?' If someone has more than one occupation, indicate the occupation with the higher number of hours; if this is also the same, relate the questions to the occupation with the higher income.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
[I] Upper service class	1	1546	719	11	339	83	107	93	88	44	62
[II] Lower service class with high qualifications	2	2395	1027	16	499	179	162	157	120	121	114
[IIIa] Employees performing non-manual class with limited decision-making authority	3	1301	580	2	252	118	86	76	71	69	47
[IIIb] Employees performing non-manual class with low-skilled routine tasks	4	767	417	6	118	57	54	37	34	25	19
[IVa] Self-employed with employees	5	30	14	0	6	2	3	1	3	0	1
[IVb] Self-employed without employees	6	136	53	2	24	8	18	8	7	7	9
[IVc] Self-employed farmers and fishermen	7	2	0	0	0	0	0	1	1	0	0
[V] Supervisors in trade and industry (master craftsman/craftswoman, technician, foreman/forewoman and those of equal rank)	8	26	19	0	3	3	1	0	0	0	0
[VI] Skilled worker and other qualified personnel	9	194	105	3	37	12	7	7	8	8	7
[VIIa] Unskilled and semi-skilled workers (not in agriculture and fishing)	10	372	196	11	43	39	20	14	21	13	15
[VIIb] Agricultural and fishing workers	11	19	9	0	5	1	1	0	2	1	0
<i>never been employed yet</i>	-20	314	149	3	48	33	24	21	17	13	6
<i>not determinable</i>	-55	393	188	3	42	31	21	34	23	23	28
<i>implausible value</i>	-95	33	0	1	14	5	4	4	5	0	0
<i>refused</i>	-97	3	1	0	0	0	1	0	1	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
don't know	-98	1	0	0	1	0	0	0	0	0	0
system missing value	.	14509	4	2791	1178	1907	1872	1756	1715	1746	1540

It seems we haven't noted that down correctly. Please tell me what your current occupation is: «Ask for exact professional title or occupation. Please, e.g. not 'mechanic', but 'precision or motor mechanic'; not 'teacher', but 'Gymnasium teacher for history'. In case of temporary employment, ask about the predominant occupation with the same temporary employment agency: 'What was your predominant occupation with the temporary employment agency?' If someone has more than one occupation, indicate the occupation with the higher number of hours; if this is also the same, relate the questions to the occupation with the higher income.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
[AGR] Agricultural professions	1	38	19	0	5	5	1	1	3	3	1
[EMB] Simple manual professions	2	109	63	4	9	5	8	3	6	5	6
[QMB] Qualified manual professions	3	175	88	4	28	17	11	6	5	6	10
[TEC] Technician	4	111	55	1	20	10	6	2	9	2	6
[ING] engineers	5	260	111	3	66	15	23	16	10	8	8
[EDI] Simple services	6	464	248	5	73	40	30	15	21	22	10
[QDI] Qualified services	7	725	371	9	135	51	42	37	37	23	20
[SEMI] Semiprofessions	8	1671	709	5	340	120	116	112	101	86	82
[PROF] Professions	9	622	272	5	154	41	45	36	32	13	24
[EVB] Common commercial and administrative professions	10	484	280	3	80	38	25	22	19	11	6
[QVB] Qualified commercial and administrative professions	11	1349	626	10	256	107	93	76	65	66	50
[MAN] Manager	12	747	308	2	140	48	53	60	48	37	51
<i>never been employed yet</i>	-20	314	149	3	48	33	24	21	17	13	6
<i>not determinable</i>	-55	426	177	3	62	36	27	42	22	29	28
<i>implausible value</i>	-95	33	0	1	14	5	4	4	5	0	0
<i>refused</i>	-97	3	1	0	0	0	1	0	1	0	0
<i>don't know</i>	-98	1	0	0	1	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
system missing value	.	14509	4	2791	1178	1907	1872	1756	1715	1746	1540

It seems we haven't noted that down correctly. Please tell me what your current occupation is: «Ask for exact professional title or occupation. Please, e.g. not 'mechanic', but 'precision or motor mechanic'; not 'teacher', but 'Gymnasium teacher for history'. In case of temporary employment, ask about the predominant occupation with the same temporary employment agency: 'What was your predominant occupation with the temporary employment agency?' If someone has more than one occupation, indicate the occupation with the higher number of hours; if this is also the same, relate the questions to the occupation with the higher income.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	11.56	2	1	0	1	0	0	0	0	0	0
	11.74	4	1	0	2	0	0	0	1	0	0
	14.21	106	50	1	13	13	7	5	10	6	1
	14.39	1	0	0	0	0	1	0	0	0	0
	14.57	2	1	0	0	1	0	0	0	0	0
	15.35	4	2	0	1	0	0	0	1	0	0
	16.36	28	19	1	4	2	1	1	0	0	0
	16.38	18	7	0	2	2	3	1	0	1	2
	16.50	42	30	1	2	4	1	2	0	0	2
	16.80	1	1	0	0	0	0	0	0	0	0
	17.69	27	13	3	5	1	2	0	3	0	0
	17.79	1	0	0	0	0	0	0	0	1	0
... 216 values omitted ...											
	85.85	67	19	1	16	6	6	6	5	6	2
	86.72	52	35	1	8	1	5	1	1	0	0
	86.81	3	2	0	0	0	0	1	0	0	0
	88.31	18	11	0	3	1	0	1	1	1	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	88.70	99	36	0	30	5	8	5	11	2	2
	88.96	18	4	0	4	2	3	1	3	0	1
<i>never been employed yet</i>	-20	314	149	3	48	33	24	21	17	13	6
<i>not determinable</i>	-55	377	180	3	40	29	19	34	21	23	28
<i>implausible value</i>	-95	33	0	1	14	5	4	4	5	0	0
<i>refused</i>	-97	3	1	0	0	0	1	0	1	0	0
<i>don't know</i>	-98	1	0	0	1	0	0	0	0	0	0
<i>system missing value</i>	.	14509	4	2791	1178	1907	1872	1756	1715	1746	1540

It seems we haven't noted that down correctly. Please tell me what your current occupation is: «Ask for exact professional title or occupation. Please, e.g. not 'mechanic', but 'precision or motor mechanic'; not 'teacher', but 'Gymnasium teacher for history'. In case of temporary employment, ask about the predominant occupation with the same temporary employment agency: 'What was your predominant occupation with the temporary employment agency?' If someone has more than one occupation, indicate the occupation with the higher number of hours; if this is also the same, relate the questions to the occupation with the higher income.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	10.1	1	1	0	0	0	0	0	0	0	0
	11.1	2	1	0	1	0	0	0	0	0	0
	11.3	2	2	0	0	0	0	0	0	0	0
	15.4	1	0	0	0	0	0	0	1	0	0
	16.3	7	4	0	2	0	0	0	1	0	0
	16.7	10	5	0	0	1	1	0	2	1	0
	18.8	152	82	1	16	18	8	7	9	7	4
	20.4	24	15	0	3	3	1	0	0	2	0
	21.3	2	1	0	0	0	0	0	0	0	1
	23.0	2	0	0	1	0	0	0	1	0	0
	25.4	1	1	0	0	0	0	0	0	0	0
	26.1	12	8	0	1	1	0	0	0	1	1
... 160 values omitted ...											
	84.4	33	14	0	4	6	3	1	1	2	2
	86.6	37	8	0	10	2	4	3	3	5	2
	87.7	8	3	0	2	1	1	1	0	0	0
	90.3	9	1	0	4	1	0	0	2	0	1

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	98.7	8	1	0	0	1	2	0	2	0	2
	99.0	1	0	0	0	0	0	0	0	1	0
<i>never been employed yet</i>	-20	314	149	3	48	33	24	21	17	13	6
<i>not determinable</i>	-55	521	254	4	62	38	33	39	27	27	37
<i>implausible value</i>	-95	33	0	1	14	5	4	4	5	0	0
<i>refused</i>	-97	3	1	0	0	0	1	0	1	0	0
<i>don't know</i>	-98	1	0	0	1	0	0	0	0	0	0
<i>system missing value</i>	.	14509	4	2791	1178	1907	1872	1756	1715	1746	1540

It seems we haven't noted that down correctly. Please tell me what your current occupation is: «Ask for exact professional title or occupation. Please, e.g. not 'mechanic', but 'precision or motor mechanic'; not 'teacher', but 'Gymnasium teacher for history'. In case of temporary employment, ask about the predominant occupation with the same temporary employment agency: 'What was your predominant occupation with the temporary employment agency?' If someone has more than one occupation, indicate the occupation with the higher number of hours; if this is also the same, relate the questions to the occupation with the higher income.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	13.00	1	0	0	0	0	1	0	0	0	0
	15.00	4	2	0	1	0	0	0	1	0	0
	16.00	6	3	0	1	1	0	1	0	0	0
	20.00	124	57	1	15	15	10	6	10	7	3
	20.03	2	1	0	0	1	0	0	0	0	0
	20.30	27	13	3	5	1	2	0	3	0	0
	20.39	19	17	0	0	2	0	0	0	0	0
	21.00	4	1	0	2	0	0	0	1	0	0
	21.08	28	19	1	4	2	1	1	0	0	0
	21.67	113	72	0	19	5	7	1	3	5	1
	22.00	42	30	1	2	4	1	2	0	0	2
	22.90	9	3	0	2	1	0	1	2	0	0
... 154 values omitted ...											
	73.51	37	16	1	8	3	0	5	1	2	1
	75.00	5	2	0	0	1	0	1	1	0	0
	75.68	1	1	0	0	0	0	0	0	0	0
	76.11	18	4	0	4	2	3	1	3	0	1

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	78.01	190	84	0	48	9	13	12	17	2	5
	78.16	129	59	0	24	7	9	10	9	5	6
<i>never been employed yet</i>	-20	314	149	3	48	33	24	21	17	13	6
<i>not determinable</i>	-55	377	180	3	40	29	19	34	21	23	28
<i>implausible value</i>	-95	33	0	1	14	5	4	4	5	0	0
<i>refused</i>	-97	3	1	0	0	0	1	0	1	0	0
<i>don't know</i>	-98	1	0	0	1	0	0	0	0	0	0
<i>system missing value</i>	.	14509	4	2791	1178	1907	1872	1756	1715	1746	1540

What is your professional position there? Are you ... «Please read the options aloud. In case of temporary employment or seasonal work: 'What was your main professional position with the temporary employment agency?' Please adapt the wording of the answer categories to gender.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
worker	1	317	198	11	46	20	13	5	7	13	4
employee, also civil service employees	2	5600	2587	38	1065	415	364	347	313	241	230
civil servant, including judge, excluding soldiers	3	605	235	2	153	47	41	41	29	29	28
regular/professional soldier	4	18	9	0	3	1	2	0	3	0	0
self-employed	5	467	191	3	82	41	44	32	24	23	27
assisting family member	6	30	11	0	5	4	4	1	2	1	2
freelancer	7	100	42	1	18	5	10	5	6	4	9
<i>refused</i>	-97	9	6	0	1	0	2	0	0	0	0
<i>don't know</i>	-98	72	49	0	10	5	5	1	0	0	2
<i>system missing value</i>	.	14823	153	2794	1226	1940	1896	1777	1732	1759	1546

p731906 Exact professional position Respondent - worker

838 : 64110

What professional position is that exactly? «Please read the options aloud. Please adjust the wording of the answer categories to the gender.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
unskilled worker	10	105	74	2	13	3	2	0	3	7	1
skilled worker, semi-skilled worker	11	139	86	6	16	15	7	3	2	2	2
skilled worker, journeyman/journeywoman	12	60	31	3	12	2	4	2	2	3	1
supervisor, group leader, brigadier	13	7	3	0	4	0	0	0	0	0	0
master craftsman/craftswoman, construction foreman/forewoman	14	3	2	0	0	0	0	0	0	1	0
<i>don't know</i>	-98	3	2	0	1	0	0	0	0	0	0
<i>system missing value</i>	.	21724	3283	2838	2563	2458	2368	2204	2109	2057	1844

p731907 Exact professional position Respondent - employee

838 : 64111

What kind of job is this exactly? «Please read the options aloud. Please adjust the wording of the answer categories to the gender.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
low-skill occupation, e.g. salesperson	20	844	458	10	95	81	54	38	48	37	23
qualified occupation, e.g. clerk, technical drawer	21	2810	1245	15	573	223	180	170	148	138	118
highly qualified occupation or management position, e.g., engineer, research associate, head of department	22	1848	845	13	381	105	119	131	107	61	86
occupation with extensive management tasks, e.g., director, CEO, member of the executive board	23	83	32	0	14	4	11	7	7	5	3
industrial and plant foreman/forewoman	24	3	3	0	0	0	0	0	0	0	0
<i>don't know</i>	-98	12	4	0	2	2	0	1	3	0	0
<i>system missing value</i>	.	16441	894	2811	1544	2063	2017	1862	1803	1829	1618

p731908 Exact professional position respondent – civil service category

162 : 64112

In which civil service category are you there exactly? «Please read out the options. Please adapt the formulation of the answer categories to the gender.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Sub-clerical class (up to and including Oberamtsmeister [civil servant in the pay bracket A5])	30	2	1	0	1	0	0	0	0	0	0
Middle grade civil servant (from Assistant [civil servant in the pay bracket A5] up to and including Hauptsekretär [civil servant in the pay bracket A8] or Amtsinspektor [civil servant in the pay bracket A9])	31	43	18	1	14	3	0	1	1	3	2
Executive class (from Inspektor [civil servant in the pay bracket A9] to Amtsrat [civil servant in the pay bracket A12] or Oberamtsrat [civil servant in the pay bracket A13] and elementary as well as basic and intermediate secondary school teachers)	32	296	114	0	72	23	20	20	15	16	16
Administrative class, judge (from Regierungsrat [civil servant in the pay bracket A13] and higher, e.g. Studienrat [junior position held by school teachers upon career entry])	33	253	96	1	65	19	20	20	12	10	10
don't know	-98	11	6	0	1	2	1	0	1	0	0
system missing value	.	21436	3246	2847	2456	2431	2340	2168	2087	2041	1820

p731909 Exact professional position Respondent - regular/professional soldier

838 : 64113

In what rank are you regular or professional soldier? «Please read the options aloud. Please adjust the wording of the answer categories to the gender.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
holder of a military team rank	40	0	0	0	0	0	0	0	0	0	0
non-commissioned officer, staff NCO, sergeant, staff sergeant	41	5	2	0	0	1	1	0	1	0	0
officer, lieutenant, captain	42	10	6	0	2	0	1	0	1	0	0
field officer from major	43	3	1	0	1	0	0	0	1	0	0
<i>system missing value</i>	.	22023	3472	2849	2606	2477	2379	2209	2113	2070	1848

p731910 Exact professional position Respondent - self-employed

838 : 64114

In which sector are you self-employed: in a freelance academic profession, e.g. physician, lawyer or architect, in agriculture or in another sector, e.g. in trade, commerce, industry or services?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
self-employed in an academic freelance profession, e.g., physician, lawyer or architect	51	147	67	0	24	13	12	10	8	6	7
self-employed in agriculture	52	5	1	0	0	1	0	1	2	0	0
self-employed in trade, commerce, industry, services; other self-employment or other entrepreneurship	53	313	122	3	57	27	32	21	14	17	20
don't know	-98	2	1	0	1	0	0	0	0	0	0
system missing value	.	21574	3290	2846	2527	2437	2337	2177	2092	2047	1821

How many employees do you have? «Read the options aloud only if necessary.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
none	0	731	140	3	81	74	91	94	83	83	82
1 to less than 5	1	183	33	0	22	26	22	19	25	18	18
5 to less than 10	2	59	7	0	6	6	7	8	8	7	10
10 to less than 20	3	35	7	0	2	5	3	4	5	5	4
20 and more	4	34	4	0	6	6	5	3	4	4	2
system missing value	.	20999	3290	2846	2492	2361	2253	2081	1991	1953	1732

p731911_R Number of employees Respondent

838 : 64115

How many employees do you have? «Read the options aloud only if necessary.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
none	0	731	140	3	81	74	91	94	83	83	82
1 to less than 5	1	183	33	0	22	26	22	19	25	18	18
5 to less than 10	2	59	7	0	6	6	7	8	8	7	10
10 to less than 20	3	35	7	0	2	5	3	4	5	5	4
20 to less than 50	4	28	1	0	4	5	5	3	4	4	2
50 to less than 100	5	2	1	0	1	0	0	0	0	0	0
100 to less than 200	6	3	1	0	1	1	0	0	0	0	0
200 to less than 250	7	1	1	0	0	0	0	0	0	0	0
250 to less than 500	8	0	0	0	0	0	0	0	0	0	0
500 to less than 1,000	9	0	0	0	0	0	0	0	0	0	0
1,000 to less than 2,000	10	0	0	0	0	0	0	0	0	0	0
2,000 and more	11	0	0	0	0	0	0	0	0	0	0
system missing value	.	20999	3290	2846	2492	2361	2253	2081	1991	1953	1732

Do you work in a managerial position?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	2503	611	10	240	246	245	281	281	301	288
no	2	10778	2517	42	1196	1164	1175	1179	1209	1198	1098
refused	-97	5	2	0	1	0	2	0	0	0	0
don't know	-98	17	7	0	1	1	4	1	1	0	2
system missing value	.	8738	344	2797	1171	1067	955	748	625	571	460

How many employees report to you? «'Report to you' means that you have management responsibility for these individuals.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
0	1	174	36	1	19	19	19	25	21	17	17
1 to 2	2	501	132	2	36	50	50	56	48	77	50
3 to 9	3	1102	272	4	116	95	103	125	124	130	133
10 and more	4	722	169	3	69	82	72	75	87	77	88
don't know	-98	4	2	0	0	0	1	0	1	0	0
system missing value	.	19538	2870	2839	2369	2232	2136	1928	1835	1769	1560

p401200 Comparison Current prof. situation with prof. situation Respond. in home country

838 : 64118

What would you say: Compared to your professional situation in your home country, has your situation worsened very much, worsened, remained the same, improved or greatly improved?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
worsened a lot	1	39	35	1	0	0	1	1	0	1	0
worsened	2	80	69	1	3	2	1	0	1	3	0
remained the same	3	84	76	2	2	2	0	1	1	0	0
improved	4	132	108	5	7	6	2	0	0	2	2
improved a lot	5	89	74	6	2	2	3	0	1	0	1
<i>was not employed in the country of origin</i>	-20	57	54	0	1	0	1	1	0	0	0
<i>refused</i>	-97	2	1	0	0	0	1	0	0	0	0
<i>don't know</i>	-98	29	25	0	1	1	2	0	0	0	0
<i>system missing value</i>	.	21529	3039	2834	2593	2465	2370	2206	2113	2064	1845

Are you currently registered as unemployed? «In case of questions regarding being registered unemployed: 'By being registered I would like to know whether you are registered unemployed at the Federal Agency for Employment.'»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	316	18	0	55	68	38	44	25	32	36
no	2	11	1	0	3	1	2	1	1	1	1
system missing value	.	21714	3462	2849	2551	2409	2341	2164	2090	2037	1811

p73191m Start Unemployment: month

838 : 64120

How long have you been registered unemployed? Please tell me the month and the year. «If the target person only remembers seasons, please enter the following numbers: 21: Beginning of the year/Winter, 24: Spring/Easter, 27: Mid-year/Summer, 30: Fall, 32: End of the year.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
January	1	35	2	0	5	7	4	3	4	3	7
February	2	22	1	0	2	5	7	3	1	2	1
March	3	37	0	0	6	13	2	9	0	2	5
April	4	34	2	0	9	8	0	6	2	4	3
May	5	32	2	0	5	6	4	4	2	5	4
June	6	36	3	0	7	5	4	5	4	2	6
July	7	23	1	0	3	3	2	2	5	2	5
August	8	13	1	0	1	4	2	2	0	3	0
September	9	20	1	0	3	5	2	3	3	2	1
October	10	16	1	0	5	2	4	3	1	0	0
November	11	18	2	0	4	3	0	4	1	3	1
December	12	10	3	0	0	2	0	1	0	1	3
Beginning of the year/Winter	21	1	0	0	0	0	0	0	0	0	1
Spring/Easter	24	1	0	0	0	0	0	0	0	1	0
Mid-year/Summer	27	4	0	0	0	0	0	0	1	3	0
Fall	30	1	0	0	0	0	0	0	1	0	0
End of the year	32	0	0	0	0	0	0	0	0	0	0
<i>refused</i>	-97	1	0	0	1	0	0	0	0	0	0
<i>don't know</i>	-98	20	0	0	4	6	9	0	1	0	0

		by wave									
Label	Code	#	1	2	3	4	5	6	7	8	9
<i>system missing value</i>	.	21717	3462	2849	2554	2409	2341	2164	2090	2037	1811

p73191y Start Unemployment: year

838 : 64120

How long have you been registered unemployed? Please tell me the month and the year. «If the target person only remembers seasons, please enter the following numbers: 21: Beginning of the year/Winter, 24: Spring/Easter, 27: Mid-year/Summer, 30: Fall, 32: End of the year.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	2000	2	0	0	0	1	0	1	0	0	0
	2002	1	0	0	0	0	0	1	0	0	0
	2003	2	1	0	0	1	0	0	0	0	0
	2004	3	0	0	1	1	0	0	0	1	0
	2005	2	0	0	0	1	1	0	0	0	0
	2006	5	0	0	2	1	1	1	0	0	0
	2007	3	0	0	1	1	0	1	0	0	0
	2008	6	1	0	0	1	1	1	2	0	0
	2009	6	0	0	1	3	0	1	0	1	0
	2010	6	3	0	0	0	2	0	1	0	0
	2011	33	8	0	8	4	6	3	2	1	1
	2012	25	6	0	4	6	2	3	3	1	0
	2013	21	0	0	12	5	1	0	1	2	0
	2014	42	0	0	25	14	3	0	0	0	0
	2015	45	0	0	0	28	10	2	1	2	2
	2016	29	0	0	0	0	11	16	1	1	0
	2017	24	0	0	0	0	0	15	4	2	3
	2018	24	0	0	0	0	0	0	11	11	2
	2019	15	0	0	0	0	0	0	0	11	4

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	2020	25	0	0	0	0	0	0	0	0	25
<i>refused</i>	-97	1	0	0	1	0	0	0	0	0	0
<i>don't know</i>	-98	4	0	0	0	2	2	0	0	0	0
<i>system missing value</i>	.	21717	3462	2849	2554	2409	2341	2164	2090	2037	1811

Do you currently receive one of the following government benefits: Unemployment compensation II or social money under the Hartz IV program or social welfare?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	1478	444	10	260	204	155	128	103	103	71
no	2	17748	3028	47	2342	2271	2226	2080	2012	1967	1775
refused	-97	14	5	1	4	2	0	0	1	0	1
don't know	-98	10	4	0	3	1	0	1	0	0	1
system missing value	.	2791	0	2791	0	0	0	0	0	0	0

p413000_g1D First language/mother tongue Respondent (German/not German)

838 : 36001

Now let's move on to the language of your family. First of all, let's talk about your mother tongue. What language did you learn as a child in your family? «Please select from list! If more than two mother tongues: 'Please indicate the mother tongue you understand better.' The second mother tongue will be recorded in the next question. If respondent is confused about the question, answer: We would like to check this information again in order to verify the already recorded data.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
German	0	2800	2522	0	65	57	51	21	20	27	37
not German	1	1072	946	0	39	25	22	11	11	14	4
<i>missing by design</i>	-54	2849	0	2849	0	0	0	0	0	0	0
<i>not determinable</i>	-55	2	0	0	1	0	1	0	0	0	0
<i>refused</i>	-97	3	3	0	0	0	0	0	0	0	0
<i>don't know</i>	-98	1	0	0	0	0	1	0	0	0	0
<i>system missing value</i>	.	15314	10	0	2504	2396	2306	2177	2085	2029	1807

p413000_g2 First language/mother tongue Respondent (categorized)

838 : 36001

Now let's move on to the language of your family. First of all, let's talk about your mother tongue. What language did you learn as a child in your family? «Please select from list! If more than two mother tongues: 'Please indicate the mother tongue you understand better.' The second mother tongue will be recorded in the next question. If respondent is confused about the question, answer: We would like to check this information again in order to verify the already recorded data.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
Arabic	1	64	54	0	3	2	0	1	1	2	1
Bosnian	2	27	24	0	2	0	0	0	1	0	0
Bulgarian	3	7	7	0	0	0	0	0	0	0	0
German	4	2800	2522	0	65	57	51	21	20	27	37
English	5	11	9	0	0	0	2	0	0	0	0
French	6	23	21	0	1	0	1	0	0	0	0
Greek	7	12	10	0	0	0	2	0	0	0	0
Italian	8	14	12	0	0	0	0	2	0	0	0
Croatian	9	19	17	0	0	2	0	0	0	0	0
Kurdish	10	42	38	0	1	0	0	1	1	1	0
Polish	11	113	103	0	4	2	2	0	0	2	0
Portuguese	12	20	17	0	0	1	0	0	0	1	1
... 1 values omitted ...											
Serbian	15	26	24	0	1	0	0	1	0	0	0
Spanish	16	42	37	0	2	1	0	0	1	1	0
Turkish	17	198	174	0	11	2	3	3	2	3	0
Vietnamese	18	10	8	0	0	1	0	0	0	0	1
Asian languages	19	80	67	0	1	4	4	2	0	2	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
African languages	20	22	19	0	0	2	0	0	0	0	1
other languages	21	116	102	0	6	5	2	0	1	0	0
<i>missing by design</i>	-54	2849	0	2849	0	0	0	0	0	0	0
<i>not determinable</i>	-55	2	0	0	1	0	1	0	0	0	0
<i>refused</i>	-97	3	3	0	0	0	0	0	0	0	0
<i>don't know</i>	-98	1	0	0	0	0	1	0	0	0	0
<i>system missing value</i>	.	15314	10	0	2504	2396	2306	2177	2085	2029	1807

p413000_g1R First language/mother tongue Respondent (ISO 639.2)

838 : 36001

Now let's move on to the language of your family. First of all, let's talk about your mother tongue. What language did you learn as a child in your family? «Please select from list! If more than two mother tongues: 'Please indicate the mother tongue you understand better.' The second mother tongue will be recorded in the next question. If respondent is confused about the question, answer: We would like to check this information again in order to verify the already recorded data.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
[aar] Afar	1010118	0	0	0	0	0	0	0	0	0	0
[abk] Abkhazian	1010211	0	0	0	0	0	0	0	0	0	0
[ace] Achinese	1010305	0	0	0	0	0	0	0	0	0	0
[ach] Acoli	1010308	0	0	0	0	0	0	0	0	0	0
[ada] Adangme	1010401	0	0	0	0	0	0	0	0	0	0
[ady] Adyghe; Adyghe	1010425	0	0	0	0	0	0	0	0	0	0
[afa] Afro-Asiatic languages	1010601	0	0	0	0	0	0	0	0	0	0
[afh] Afrihili	1010608	0	0	0	0	0	0	0	0	0	0
[afr] Afrikaans	1010618	5	5	0	0	0	0	0	0	0	0
[ain] Ainu	1010914	0	0	0	0	0	0	0	0	0	0
[aka] Akan	1011101	1	1	0	0	0	0	0	0	0	0
[akk] Akkadian	1011111	0	0	0	0	0	0	0	0	0	0
... 464 values omitted ...											
[zen] Zenaga	1260514	0	0	0	0	0	0	0	0	0	0
[zha] Zhuang; Chuang	1260801	0	0	0	0	0	0	0	0	0	0
[znd] Zande languages	1261404	0	0	0	0	0	0	0	0	0	0
[zul] Zulu	1262112	0	0	0	0	0	0	0	0	0	0
[zun] Zuni	1262114	0	0	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
[zxx] No linguistic content; Not applicable	1262424	0	0	0	0	0	0	0	0	0	0
[zza] Zaza; Dimili; Dimli; Kirdki; Kirmanjki; Zazaki	1262601	0	0	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	2849	0	2849	0	0	0	0	0	0	0
<i>not determinable</i>	-55	2	0	0	1	0	1	0	0	0	0
<i>refused</i>	-97	3	3	0	0	0	0	0	0	0	0
<i>don't know</i>	-98	1	0	0	0	0	1	0	0	0	0
<i>system missing value</i>	.	15314	10	0	2504	2396	2306	2177	2085	2029	1807

p413000_O First language/mother tongue Respondent (open)

838 : 360021

Please tell me once more exactly what language you learned in your family as a child! «Please record the language with correct spelling!»

no table generated

p413002_O Further first language/mother tongue Respondent (open)

838 : 360022

Please tell me once more exactly what language you learned in your family as a child! «Please record the language with correct spelling!»

no table generated

p413002_g1D Further first language/mother tongue Respondent (German/not German)

838 : 36002

Did you learn another language in your family as a child? «Please select from the list! If no other language was learned, please use the button.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
German	0	269	232	0	10	4	7	4	2	3	7
not German	1	374	337	0	10	7	8	3	3	2	4
<i>no further language</i>	-21	3235	2901	0	86	72	60	24	26	36	30
<i>missing by design</i>	-54	2849	0	2849	0	0	0	0	0	0	0
<i>not determinable</i>	-55	1	0	0	0	0	0	1	0	0	0
<i>refused</i>	-97	2	2	0	0	0	0	0	0	0	0
<i>don't know</i>	-98	1	1	0	0	0	0	0	0	0	0
<i>system missing value</i>	.	15310	8	0	2503	2395	2306	2177	2085	2029	1807

p413002_g2 Further first language/mother tongue Respondent (categorized)

838 : 36002

Did you learn another language in your family as a child? «Please select from the list! If no other language was learned, please use the button.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
Arabic	1	21	19	0	0	1	0	1	0	0	0
Bosnian	2	1	1	0	0	0	0	0	0	0	0
Bulgarian	3	2	2	0	0	0	0	0	0	0	0
German	4	269	232	0	10	4	7	4	2	3	7
English	5	86	74	0	4	1	2	1	2	1	1
French	6	41	34	0	2	0	2	1	0	1	1
Greek	7	3	3	0	0	0	0	0	0	0	0
Italian	8	6	6	0	0	0	0	0	0	0	0
Croatian	9	6	4	0	0	0	1	0	0	0	1
Kurdish	10	3	3	0	0	0	0	0	0	0	0
Polish	11	12	11	0	1	0	0	0	0	0	0
Portuguese	12	3	3	0	0	0	0	0	0	0	0
... 2 values omitted ...											
Spanish	16	11	11	0	0	0	0	0	0	0	0
Turkish	17	29	28	0	0	0	0	0	0	0	1
Vietnamese	18	1	1	0	0	0	0	0	0	0	0
Asian languages	19	25	24	0	0	0	1	0	0	0	0
African languages	20	7	7	0	0	0	0	0	0	0	0
other languages	21	53	46	0	2	3	1	0	1	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
no further language	-21	3235	2901	0	86	72	60	24	26	36	30
missing by design	-54	2849	0	2849	0	0	0	0	0	0	0
not determinable	-55	1	0	0	0	0	0	1	0	0	0
refused	-97	2	2	0	0	0	0	0	0	0	0
don't know	-98	1	1	0	0	0	0	0	0	0	0
system missing value	.	15310	8	0	2503	2395	2306	2177	2085	2029	1807

p413002_g1R Further first language/mother tongue Respondent (ISO 639.2)

838 : 36002

Did you learn another language in your family as a child? «Please select from the list! If no other language was learned, please use the button.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
[aar] Afar	1010118	0	0	0	0	0	0	0	0	0	0
[abk] Abkhazian	1010211	0	0	0	0	0	0	0	0	0	0
[ace] Achinese	1010305	0	0	0	0	0	0	0	0	0	0
[ach] Acoli	1010308	0	0	0	0	0	0	0	0	0	0
[ada] Adangme	1010401	0	0	0	0	0	0	0	0	0	0
[ady] Adyghe; Adygei	1010425	0	0	0	0	0	0	0	0	0	0
[afa] Afro-Asiatic languages	1010601	0	0	0	0	0	0	0	0	0	0
[afh] Afrihili	1010608	0	0	0	0	0	0	0	0	0	0
[afr] Afrikaans	1010618	0	0	0	0	0	0	0	0	0	0
[ain] Ainu	1010914	0	0	0	0	0	0	0	0	0	0
[aka] Akan	1011101	1	1	0	0	0	0	0	0	0	0
[akk] Akkadian	1011111	0	0	0	0	0	0	0	0	0	0
... 465 values omitted ...											
[zha] Zhuang; Chuang	1260801	0	0	0	0	0	0	0	0	0	0
[znd] Zande languages	1261404	0	0	0	0	0	0	0	0	0	0
[zul] Zulu	1262112	0	0	0	0	0	0	0	0	0	0
[zun] Zuni	1262114	0	0	0	0	0	0	0	0	0	0
[zxx] No linguistic content; Not applicable	1262424	0	0	0	0	0	0	0	0	0	0
[zza] Zaza; Dimili; Dimli; Kirdki; Kirmanjki; Zazaki	1262601	0	0	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
no further language	-21	3235	2901	0	86	72	60	24	26	36	30
missing by design	-54	2849	0	2849	0	0	0	0	0	0	0
not determinable	-55	1	0	0	0	0	0	1	0	0	0
refused	-97	2	2	0	0	0	0	0	0	0	0
don't know	-98	1	1	0	0	0	0	0	0	0	0
system missing value	.	15310	8	0	2503	2395	2306	2177	2085	2029	1807

[AUTO] Auto variable TP’s competence with German Respondent German-speaking (as a single language of origin or as one of two mother tongues)?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	3028	2728	0	74	60	55	22	21	29	39
no	2	861	753	0	32	23	19	10	10	12	2
missing by design	-54	2849	0	2849	0	0	0	0	0	0	0
system missing value	.	15303	0	0	2503	2395	2307	2177	2085	2029	1807

[AUTO] Auto variable bilinguality TP interviewee bilingual (so more than one mother tongue)?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	652	577	0	20	11	15	8	5	5	11
no	2	3237	2904	0	86	72	59	24	26	36	30
missing by design	-54	2849	0	2849	0	0	0	0	0	0	0
system missing value	.	15303	0	0	2503	2395	2307	2177	2085	2029	1807

p413030 Determine first language/mother tongue - bilingual responding parent

838 : 36007

You said that you have learned several languages as a child in your family. Which of the languages do you understand better? «« If the interviewee understands both languages equally well or answers with 'don't know' or refuses to answer, please select 'First mother tongue interviewed parent (displayed: <36003>').»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
First mother tongue Interviewed parent (displayed: <36003>)	1	192	170	0	7	4	3	3	3	1	1
Second mother tongue Interviewed parent (displayed: <36004>)	2	26	24	0	0	0	1	1	0	0	0
<i>missing by design</i>	-54	2849	0	2849	0	0	0	0	0	0	0
<i>system missing value</i>	.	18974	3287	0	2602	2474	2377	2205	2113	2069	1847

p413060_O Language of origin Interviewed parent (auto variable)

838 : 36008

[AUTO] Auto variable Language of origin Interviewed parent

no table generated

p41330a Subjective linguistic competence Interviewed parent German - understanding

838 : 36009a

Now it's about your German skills. How well do you understand German? «Read the options aloud.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
very well	1	3692	0	0	0	0	0	0	0	1926	1766
rather well	2	188	0	0	0	0	0	0	0	109	79
rather badly	3	10	0	0	0	0	0	0	0	8	2
very badly	4	2	0	0	0	0	0	0	0	2	0
not at all	5	0	0	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	18123	3481	2849	2609	2478	2381	2209	2116	0	0
<i>don't know</i>	-98	1	0	0	0	0	0	0	0	0	1
<i>system missing value</i>	.	25	0	0	0	0	0	0	0	25	0

p41330b Subjective linguistic competence Interviewed parent German - speaking

838 : 36009

How well do you speak German? ««Read the options aloud if necessary.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
very well	1	4665	668	0	0	15	20	363	5	1870	1724
rather well	2	793	358	0	0	9	10	142	4	156	114
rather badly	3	136	89	0	0	6	0	16	2	15	8
very badly	4	23	15	0	0	0	0	3	1	3	1
not at all	5	4	4	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	5458	0	2849	2609	0	0	0	0	0	0
<i>refused</i>	-97	1	1	0	0	0	0	0	0	0	0
<i>don't know</i>	-98	4	1	0	0	0	0	1	0	1	1
<i>system missing value</i>	.	10957	2345	0	0	2448	2351	1684	2104	25	0

p41330c Subjective linguistic competence Interviewed parent German - reading

838 : 36010a

How well do you read in German? ««Read the options aloud if necessary.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
very well	1	3659	0	0	0	0	0	0	0	1908	1751
rather well	2	200	0	0	0	0	0	0	0	114	86
rather badly	3	27	0	0	0	0	0	0	0	19	8
very badly	4	4	0	0	0	0	0	0	0	3	1
not at all	5	1	0	0	0	0	0	0	0	1	0
<i>missing by design</i>	-54	18123	3481	2849	2609	2478	2381	2209	2116	0	0
<i>don't know</i>	-98	2	0	0	0	0	0	0	0	0	2
<i>system missing value</i>	.	25	0	0	0	0	0	0	0	25	0

p41330d Subjective linguistic competence Interviewed parent German - writing

838 : 36010

How well do you write in German? «Read the options aloud if necessary.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
very well	1	4430	620	0	0	13	19	331	6	1781	1660
rather well	2	892	350	0	0	7	10	148	2	216	159
rather badly	3	224	116	0	0	5	0	40	3	39	21
very badly	4	47	23	0	0	5	0	5	1	7	6
not at all	5	26	23	0	0	0	0	1	0	1	1
<i>missing by design</i>	-54	5458	0	2849	2609	0	0	0	0	0	0
<i>refused</i>	-97	1	1	0	0	0	0	0	0	0	0
<i>don't know</i>	-98	6	3	0	0	0	1	0	0	1	1
<i>system missing value</i>	.	10957	2345	0	0	2448	2351	1684	2104	25	0

p41340b Subjective linguistic competence Interview. parent Language of origin - speaking

838 : 36043

Now we are interested in how well you know the <36008> language. How well do you speak <36008>? «Read the options aloud if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
very well	1	1167	0	0	0	424	395	314	10	14	10
rather well	2	466	0	0	0	151	150	160	2	1	2
rather badly	3	114	0	0	0	37	37	39	0	1	0
very badly	4	34	0	0	0	10	14	10	0	0	0
not at all	5	13	0	0	0	5	6	2	0	0	0
<i>language of origin only German</i>	-22	2	0	0	0	2	0	0	0	0	0
<i>missing by design</i>	-54	8939	3481	2849	2609	0	0	0	0	0	0
<i>system missing value</i>	.	11306	0	0	0	1849	1779	1684	2104	2054	1836

p41340d Subjective linguistic competence Interviewed parent Language of origin – writing

838 : 36044

How well do you write in <36008>? «Read the options aloud if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
very well	1	976	0	0	0	358	323	264	10	11	10
rather well	2	384	0	0	0	121	136	123	0	4	0
rather badly	3	214	0	0	0	76	65	71	1	0	1
very badly	4	56	0	0	0	16	20	20	0	0	0
not at all	5	164	0	0	0	56	58	47	1	1	1
<i>missing by design</i>	-54	8939	3481	2849	2609	0	0	0	0	0	0
<i>system missing value</i>	.	11308	0	0	0	1851	1779	1684	2104	2054	1836

p410000_g1D First language/mother tongue Child (German/not German)

838 : 36021

Now let's talk about the mother tongue of <name of target child>. What language did <name of target child> learn in your family during the first three years of his/her life? «« Please select from list! If there are more than two mother tongues: 'Please indicate the language which <name of target child> understands better'. The second mother tongue will be recorded in the next question.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
German	0	2391	0	0	0	2179	72	14	75	25	26
not German	1	323	0	0	0	299	20	3	0	0	1
<i>missing by design</i>	-54	8939	3481	2849	2609	0	0	0	0	0	0
<i>not determinable</i>	-55	1	0	0	0	0	0	1	0	0	0
<i>don't know</i>	-98	2	0	0	0	0	1	1	0	0	0
<i>system missing value</i>	.	10385	0	0	0	0	2288	2190	2041	2045	1821

p410000_g2R First language/mother tongue Child (aggregated)

838 : 36021

Now let's talk about the mother tongue of <name of target child>. What language did <name of target child> learn in your family during the first three years of his/her life? «« Please select from list! If there are more than two mother tongues: 'Please indicate the language which <name of target child> understands better'. The second mother tongue will be recorded in the next question.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
Arabic	1	15	0	0	0	13	1	1	0	0	0
Bosnian	2	5	0	0	0	5	0	0	0	0	0
Bulgarian	3	2	0	0	0	2	0	0	0	0	0
German	4	2391	0	0	0	2179	72	14	75	25	26
English	5	11	0	0	0	9	1	1	0	0	0
French	6	14	0	0	0	12	2	0	0	0	0
Greek	7	2	0	0	0	2	0	0	0	0	0
Italian	8	5	0	0	0	5	0	0	0	0	0
Croatian	9	6	0	0	0	5	1	0	0	0	0
Kurdish	10	13	0	0	0	12	1	0	0	0	0
Polish	11	24	0	0	0	23	1	0	0	0	0
Portuguese	12	8	0	0	0	8	0	0	0	0	0
Russian	13	60	0	0	0	57	3	0	0	0	0
Romanian	14	5	0	0	0	5	0	0	0	0	0
Serbian	15	8	0	0	0	8	0	0	0	0	0
Spanish	16	19	0	0	0	14	4	1	0	0	0
Turkish	17	67	0	0	0	65	2	0	0	0	0
Vietnamese	18	3	0	0	0	2	0	0	0	0	1

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Asian languages	19	23	0	0	0	21	2	0	0	0	0
African languages	20	2	0	0	0	2	0	0	0	0	0
other languages	21	31	0	0	0	29	2	0	0	0	0
<i>missing by design</i>	-54	8939	3481	2849	2609	0	0	0	0	0	0
<i>not determinable</i>	-55	1	0	0	0	0	0	1	0	0	0
<i>don't know</i>	-98	2	0	0	0	0	1	1	0	0	0
<i>system missing value</i>	.	10385	0	0	0	0	2288	2190	2041	2045	1821

p410000_g1R First language/mother tongue Child (ISO 639.2)

838 : 36021

Now let's talk about the mother tongue of <name of target child>. What language did <name of target child> learn in your family during the first three years of his/her life? «« Please select from list! If there are more than two mother tongues: 'Please indicate the language which <name of target child> understands better'. The second mother tongue will be recorded in the next question.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
[aar] Afar	1010118	0	0	0	0	0	0	0	0	0	0
[abk] Abkhazian	1010211	0	0	0	0	0	0	0	0	0	0
[ace] Achinese	1010305	0	0	0	0	0	0	0	0	0	0
[ach] Acoli	1010308	0	0	0	0	0	0	0	0	0	0
[ada] Adangme	1010401	0	0	0	0	0	0	0	0	0	0
[ady] Adyghe; Adyghe	1010425	0	0	0	0	0	0	0	0	0	0
[afa] Afro-Asiatic languages	1010601	0	0	0	0	0	0	0	0	0	0
[afh] Afrihili	1010608	0	0	0	0	0	0	0	0	0	0
[afr] Afrikaans	1010618	0	0	0	0	0	0	0	0	0	0
[ain] Ainu	1010914	0	0	0	0	0	0	0	0	0	0
[aka] Akan	1011101	0	0	0	0	0	0	0	0	0	0
[akk] Akkadian	1011111	0	0	0	0	0	0	0	0	0	0
... 463 values omitted ...											
[zbl] Blissymbols; Blissymbolics; Bliss	1260212	0	0	0	0	0	0	0	0	0	0
[zen] Zenaga	1260514	0	0	0	0	0	0	0	0	0	0
[zha] Zhuang; Chuang	1260801	0	0	0	0	0	0	0	0	0	0
[znd] Zande languages	1261404	0	0	0	0	0	0	0	0	0	0
[zul] Zulu	1262112	0	0	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
[zun] Zuni	1262114	0	0	0	0	0	0	0	0	0	0
[zxx] No linguistic content; Not applicable	1262424	0	0	0	0	0	0	0	0	0	0
[zza] Zaza; Dimili; Dimli; Kirdki; Kirmanjki; Zazaki	1262601	0	0	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	8939	3481	2849	2609	0	0	0	0	0	0
<i>not determinable</i>	-55	1	0	0	0	0	0	1	0	0	0
<i>don't know</i>	-98	2	0	0	0	0	1	1	0	0	0
<i>system missing value</i>	.	10385	0	0	0	0	2288	2190	2041	2045	1821

p410000_O First language/mother tongue Child (open)

838 : 360221

Please tell me again exactly what language <name of target child> learned in the first three years of life in your family! «Please record language with the correct spelling!»

no table generated

p410002_g1D Further first language/mother tongue Child (German/not German)

838 : 36022

Did <name of target child> learn another language in your family during the first three years of life? «Please select from the list! If no other language was learned, please use the button.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
German	0	273	0	0	0	254	11	1	4	0	3
not German	1	410	0	0	0	376	20	9	1	2	2
<i>no further language</i>	-21	2030	0	0	0	1845	62	8	70	23	22
<i>missing by design</i>	-54	8939	3481	2849	2609	0	0	0	0	0	0
<i>not determinable</i>	-55	1	0	0	0	1	0	0	0	0	0
<i>system missing value</i>	.	10388	0	0	0	2	2288	2191	2041	2045	1821

p410002_g2R Further first language/mother tongue Child (aggregated)

838 : 36022

Did <name of target child> learn another language in your family during the first three years of life? «Please select from the list! If no other language was learned, please use the button.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
Arabic	1	15	0	0	0	12	1	2	0	0	0
Bosnian	2	5	0	0	0	5	0	0	0	0	0
Bulgarian	3	1	0	0	0	1	0	0	0	0	0
German	4	273	0	0	0	254	11	1	4	0	3
English	5	63	0	0	0	55	4	2	1	1	0
French	6	30	0	0	0	25	3	1	0	1	0
Greek	7	9	0	0	0	8	1	0	0	0	0
Italian	8	15	0	0	0	15	0	0	0	0	0
Croatian	9	13	0	0	0	12	1	0	0	0	0
Kurdish	10	4	0	0	0	2	0	1	0	0	1
Polish	11	38	0	0	0	36	1	1	0	0	0
Portuguese	12	10	0	0	0	10	0	0	0	0	0
Russian	13	64	0	0	0	59	5	0	0	0	0
Romanian	14	4	0	0	0	4	0	0	0	0	0
Serbian	15	3	0	0	0	3	0	0	0	0	0
Spanish	16	34	0	0	0	34	0	0	0	0	0
Turkish	17	29	0	0	0	25	2	1	0	0	1
Vietnamese	18	1	0	0	0	1	0	0	0	0	0
Asian languages	19	21	0	0	0	20	1	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
African languages	20	4	0	0	0	4	0	0	0	0	0
other languages	21	47	0	0	0	45	1	1	0	0	0
<i>no further language</i>	-21	2030	0	0	0	1845	62	8	70	23	22
<i>missing by design</i>	-54	8939	3481	2849	2609	0	0	0	0	0	0
<i>not determinable</i>	-55	1	0	0	0	1	0	0	0	0	0
<i>system missing value</i>	.	10388	0	0	0	2	2288	2191	2041	2045	1821

p410002_g1R Further first language/mother tongue Child (ISO 639.2)

838 : 36022

Did <name of target child> learn another language in your family during the first three years of life? «Please select from the list! If no other language was learned, please use the button.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
[aar] Afar	1010118	0	0	0	0	0	0	0	0	0	0
[abk] Abkhazian	1010211	0	0	0	0	0	0	0	0	0	0
[ace] Achinese	1010305	0	0	0	0	0	0	0	0	0	0
[ach] Acoli	1010308	0	0	0	0	0	0	0	0	0	0
[ada] Adangme	1010401	0	0	0	0	0	0	0	0	0	0
[ady] Adyghe; Adyghe	1010425	0	0	0	0	0	0	0	0	0	0
[afa] Afro-Asiatic languages	1010601	0	0	0	0	0	0	0	0	0	0
[afh] Afrihili	1010608	0	0	0	0	0	0	0	0	0	0
[afr] Afrikaans	1010618	1	0	0	0	1	0	0	0	0	0
[ain] Ainu	1010914	0	0	0	0	0	0	0	0	0	0
[aka] Akan	1011101	1	0	0	0	1	0	0	0	0	0
[akk] Akkadian	1011111	0	0	0	0	0	0	0	0	0	0
... 463 values omitted ...											
[zbl] Blissymbols; Blissymbolics; Bliss	1260212	0	0	0	0	0	0	0	0	0	0
[zen] Zenaga	1260514	0	0	0	0	0	0	0	0	0	0
[zha] Zhuang; Chuang	1260801	0	0	0	0	0	0	0	0	0	0
[znd] Zande languages	1261404	0	0	0	0	0	0	0	0	0	0
[zul] Zulu	1262112	0	0	0	0	0	0	0	0	0	0
[zun] Zuni	1262114	0	0	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
[zxx] No linguistic content; Not applicable	1262424	0	0	0	0	0	0	0	0	0	0
[zza] Zaza; Dimili; Dimli; Kirdki; Kirmanjki; Zazaki	1262601	0	0	0	0	0	0	0	0	0	0
<i>no further language</i>	-21	2030	0	0	0	1845	62	8	70	23	22
<i>missing by design</i>	-54	8939	3481	2849	2609	0	0	0	0	0	0
<i>not determinable</i>	-55	1	0	0	0	1	0	0	0	0	0
<i>system missing value</i>	.	10388	0	0	0	2	2288	2191	2041	2045	1821

p41002_O Further first language/mother tongue Child (open)

838 : 360222

Please tell me again exactly what language <name of target child> learned in the first three years of life in your family! «Please record language with the correct spelling!»

no table generated

[AUTO] Auto variable Child German-speaking (as single mother tongue or one of two mother tongues)

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	2609	0	0	0	2388	79	15	75	25	27
no	2	107	0	0	0	90	14	3	0	0	0
missing by design	-54	8939	3481	2849	2609	0	0	0	0	0	0
system missing value	.	10386	0	0	0	0	2288	2191	2041	2045	1821

[AUTO] Auto variable Child bilingual (i.e. more than one mother tongue)?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	631	0	0	0	588	27	10	1	2	3
no	2	2085	0	0	0	1890	66	8	74	23	24
missing by design	-54	8939	3481	2849	2609	0	0	0	0	0	0
system missing value	.	10386	0	0	0	0	2288	2191	2041	2045	1821

p410030 Determine first language/mother tongue - bilingual child, about child

838 : 36027

You said that <name of target child> has learned several languages as a child in your family. Which of the languages does <name of target child> understand better? «If the child understands both languages equally well or the respondent answers with 'don't know' or refuses the answer, please select 'First mother tongue Child (displayed: «36023»)'.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
First mother tongue Child (displayed: <Language from 36023>)	1	27	0	0	0	25	1	1	0	0	0
Second mother tongue Child (displayed: <Language from 36024>)	2	2	0	0	0	2	0	0	0	0	0
missing by design	-54	8939	3481	2849	2609	0	0	0	0	0	0
system missing value	.	13073	0	0	0	2451	2380	2208	2116	2070	1848

p410060_O Language of origin Child (auto variable)

838 : 36029

[AUTO] Auto variable Language of origin Child

no table generated

p400500_g1 Generation status

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
no migrant background	0	2103	1903	18	31	36	35	14	16	21	29
1st generation	1	0	0	0	0	0	0	0	0	0	0
1.5th generation	2	10	10	0	0	0	0	0	0	0	0
2nd generation	3	589	513	8	18	14	12	5	7	10	2
2.25th generation	4	165	152	2	4	3	2	1	0	1	0
2.5th generation	5	62	56	1	1	0	0	3	0	0	1
2.75th generation	6	435	388	3	11	8	10	1	6	5	3
3rd generation	7	61	60	0	1	0	0	0	0	0	0
3.25th generation	8	15	15	0	0	0	0	0	0	0	0
3.5th generation	9	120	109	0	2	2	2	0	1	2	2
3.75th generation	10	298	275	2	7	4	4	1	1	2	2
missing by design	-54	18183	0	2815	2534	2411	2316	2184	2085	2029	1809

p400500_g2 Missing/contradicting information about country of birth for generation status

no question text

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
Unique assignment possible	1	3193	3193	0	0	0	0	0	0	0	0
Information for target person unknown	2	377	0	34	75	67	65	25	31	41	39
Information for one parent unknown	3	246	246	0	0	0	0	0	0	0	0
Information for both parents unknown	4	0	0	0	0	0	0	0	0	0	0
Information for one grandparent unknown	5	40	40	0	0	0	0	0	0	0	0
Information for two grandparents unknown	6	2	2	0	0	0	0	0	0	0	0
Information for three grandparents unknown	7	0	0	0	0	0	0	0	0	0	0
Information for four grandparents unknown	8	0	0	0	0	0	0	0	0	0	0
no assignment to a generation status possible	9	0	0	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	18183	0	2815	2534	2411	2316	2184	2085	2029	1809

p400500_g2v1 Missing/contradicting information about country of birth for generation status

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Unique assignment possible	1	3193	3193	0	0	0	0	0	0	0	0
Information for target person unknown	2	377	0	34	75	67	65	25	31	41	39
Information for one parent unknown	3	246	246	0	0	0	0	0	0	0	0
Information for both parents unknown	4	0	0	0	0	0	0	0	0	0	0
Information for one grandparent unknown	5	40	40	0	0	0	0	0	0	0	0
Information for two grandparents unknown	6	2	2	0	0	0	0	0	0	0	0
Information for three grandparents unknown	7	0	0	0	0	0	0	0	0	0	0
Information for four grandparents unknown	8	0	0	0	0	0	0	0	0	0	0
no assignment to a generation status possible	9	0	0	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	18183	0	2815	2534	2411	2316	2184	2085	2029	1809

p400500_g3 Group of origin

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Germany	1	2103	1903	18	31	36	35	14	16	21	29
Italy	2	46	43	0	2	1	0	0	0	0	0
Poland	3	184	164	2	4	4	5	1	1	3	0
Romania	4	42	35	0	2	2	1	1	0	0	1
Turkey	5	240	213	3	9	2	4	2	3	3	1
Former Yugoslavia	6	118	106	2	3	2	2	0	1	0	2
Former Soviet Union	7	231	209	3	2	3	8	0	4	2	0
Central and South Amerika, Carribean	8	64	55	1	2	1	0	0	1	2	2
Northern and Western eurospe	9	151	139	1	1	2	4	1	2	1	0
North America	10	19	18	0	0	0	0	1	0	0	0
Oceania/Polynesia	11	5	3	0	0	0	0	0	1	1	0
other country of Middle East and North Africa	12	133	112	3	4	4	2	3	1	3	1
other country of Africa	13	61	56	0	3	0	0	0	0	1	1
other country of Asia	14	108	94	1	4	2	3	1	0	2	1
other Central and Eastern Europe	15	64	61	0	2	1	0	0	0	0	0
other Southern Europe	16	62	54	0	2	3	1	0	1	1	0
abroad, but cannot be assigned to a specific group of origin	17	227	216	0	4	4	0	1	0	1	1
<i>missing by design</i>	-54	18183	0	2815	2534	2411	2316	2184	2085	2029	1809

p400500_g3v1 Group of origin

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Germany	1	2103	1903	18	31	36	35	14	16	21	29
Italy	2	27	25	0	1	1	0	0	0	0	0
Poland	3	146	127	1	4	4	5	1	1	3	0
Romania	4	35	30	0	1	2	0	1	0	0	1
Turkey	5	230	203	3	9	2	4	2	3	3	1
Former Yugoslavia	6	92	81	2	3	2	2	0	1	0	1
Former Soviet Union	7	220	198	3	2	3	8	0	4	2	0
Central and South Amerika, Carribean	8	52	45	0	1	1	0	0	1	2	2
Northern and Western eurospe	9	89	79	1	0	2	3	1	2	1	0
North America	10	8	8	0	0	0	0	0	0	0	0
Oceania/Polynesia	11	2	2	0	0	0	0	0	0	0	0
other country of Middle East and North Africa	12	123	102	3	4	4	2	3	1	3	1
other country of Africa	13	47	44	0	3	0	0	0	0	0	0
other country of Asia	14	82	69	1	4	2	2	1	0	2	1
other Central and Eastern Europe	15	34	33	0	1	0	0	0	0	0	0
other Southern Europe	16	45	43	0	0	0	0	0	1	1	0
abroad, but cannot be assigned to a specific group of origin	17	225	214	0	4	4	0	1	0	1	1
<i>missing by design</i>	-54	18183	0	2815	2534	2411	2316	2184	2085	2029	1809
<i>system missing value</i>	.	298	275	2	7	4	4	1	1	2	2

p400500_g1v1 Generation status

no question text

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
no migrant background	0	2401	2178	20	38	40	39	15	17	23	31
1st generation	1	0	0	0	0	0	0	0	0	0	0
1.5th generation	2	10	10	0	0	0	0	0	0	0	0
2nd generation	3	589	513	8	18	14	12	5	7	10	2
2.25th generation	4	165	152	2	4	3	2	1	0	1	0
2.5th generation	5	62	56	1	1	0	0	3	0	0	1
2.75th generation	6	435	388	3	11	8	10	1	6	5	3
3rd generation	7	61	60	0	1	0	0	0	0	0	0
3.25th generation	8	15	15	0	0	0	0	0	0	0	0
3.5th generation	9	120	109	0	2	2	2	0	1	2	2
missing by design	-54	18183	0	2815	2534	2411	2316	2184	2085	2029	1809

p41002y Start learning German (year)

838 : 36040

At what age did <name of the target child> start learning German? Please tell me the age in years and months. > years «Please note that here the !!age!! of the child should be recorded, e.g. 2 years and 6 months.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	0	7	0	0	0	3	3	1	0	0	0
	1	17	0	0	0	15	2	0	0	0	0
	2	43	0	0	0	43	0	0	0	0	0
	3	28	0	0	0	24	4	0	0	0	0
	15	1	0	0	0	1	0	0	0	0	0
<i>since birth</i>	-26	7	0	0	0	1	4	2	0	0	0
<i>missing by design</i>	-54	8939	3481	2849	2609	0	0	0	0	0	0
<i>refused</i>	-97	1	0	0	0	1	0	0	0	0	0
<i>don't know</i>	-98	3	0	0	0	2	1	0	0	0	0
<i>system missing value</i>	.	12995	0	0	0	2388	2367	2206	2116	2070	1848

p41002m Start learning German (month)

838 : 36040

At what age did <name of the target child> start learning German? Please tell me the age in years and months. > months «Please note that here the !!age!! of the child should be recorded, e.g. 2 years and 6 months.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	0	38	0	0	0	33	4	1	0	0	0
	1	9	0	0	0	9	0	0	0	0	0
	2	3	0	0	0	2	1	0	0	0	0
	3	2	0	0	0	2	0	0	0	0	0
	4	5	0	0	0	5	0	0	0	0	0
	5	1	0	0	0	1	0	0	0	0	0
	6	23	0	0	0	22	1	0	0	0	0
	7	3	0	0	0	2	1	0	0	0	0
	8	1	0	0	0	1	0	0	0	0	0
	9	5	0	0	0	4	1	0	0	0	0
	10	4	0	0	0	3	1	0	0	0	0
	11	2	0	0	0	2	0	0	0	0	0
missing by design	-54	8939	3481	2849	2609	0	0	0	0	0	0
system missing value	.	13006	0	0	0	2392	2372	2208	2116	2070	1848

p41030a Subjective language competence child German - understanding

838 : 36056

We would now like to know how good <name of target child>'s command of the German language is. For his age, how well does <name of target child> understand German? «Read the options aloud.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
very well	1	11348	0	0	0	1964	2024	1891	1863	1865	1741
rather well	2	1543	0	0	0	416	306	292	236	196	97
rather badly	3	150	0	0	0	66	35	19	16	7	7
very badly	4	39	0	0	0	21	11	4	1	1	1
not at all	5	11	0	0	0	7	2	1	0	1	0
<i>missing by design</i>	-54	8939	3481	2849	2609	0	0	0	0	0	0
<i>don't know</i>	-98	11	0	0	0	4	3	2	0	0	2

How well does <name of target child> speak German for his hage? «Read the options aloud if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
very well	1	9710	0	0	0	1482	1554	1629	1636	1749	1660
rather well	2	2798	0	0	0	758	657	491	425	298	169
rather badly	3	450	0	0	0	175	127	74	42	18	14
very badly	4	91	0	0	0	34	34	10	9	2	2
not at all	5	46	0	0	0	25	8	4	4	3	2
<i>missing by design</i>	-54	8939	3481	2849	2609	0	0	0	0	0	0
<i>don't know</i>	-98	7	0	0	0	4	1	1	0	0	1

p41030c Subjective language competence child German - reading

838 : 36058

For his age, how well does <target child's name> read in German? «Read the options aloud if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
very well	1	1115	0	0	0	0	0	0	0	0	1115
rather well	2	600	0	0	0	0	0	0	0	0	600
rather badly	3	110	0	0	0	0	0	0	0	0	110
very badly	4	17	0	0	0	0	0	0	0	0	17
not at all	5	3	0	0	0	0	0	0	0	0	3
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>don't know</i>	-98	3	0	0	0	0	0	0	0	0	3

p41030d Subjective language competence child German - writing

838 : 36059

For his age, how well does <target child's name> write in German? «Read the options aloud if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
very well	1	841	0	0	0	0	0	0	0	0	841
rather well	2	825	0	0	0	0	0	0	0	0	825
rather badly	3	153	0	0	0	0	0	0	0	0	153
very badly	4	21	0	0	0	0	0	0	0	0	21
not at all	5	4	0	0	0	0	0	0	0	0	4
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>don't know</i>	-98	4	0	0	0	0	0	0	0	0	4

p41040a Subjective language competence child language of origin - understanding

838 : 36030

Now it is about how well <name of target child> knows the language <36029>. How well does <name of target child> understand <36029> for her age? «« Read the options aloud.» «If the displayed language of origin does not correspond to the statement of the respondent, please: 'Excuse me. We must have noted this incorrectly. Let's continue with the other questions.'»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
very well	1	1305	0	0	0	330	282	197	186	168	142
rather well	2	1167	0	0	0	217	209	199	176	199	167
rather badly	3	558	0	0	0	82	100	111	83	104	78
very badly	4	195	0	0	0	13	39	37	30	41	35
not at all	5	324	0	0	0	7	79	78	20	76	64
<i>language of origin only German</i>	-22	7	0	0	0	0	0	0	1	4	2
<i>other non-German language of origin</i>	-23	1	0	0	0	0	0	0	0	0	1
<i>missing by design</i>	-54	8939	3481	2849	2609	0	0	0	0	0	0
<i>don't know</i>	-98	14	0	0	0	2	3	8	0	0	1
<i>system missing value</i>	.	9531	0	0	0	1827	1669	1579	1620	1478	1358

p41040b Subjective language competence child language of origin - speaking

838 : 36031

How well does <name of target child> speak <36029> for her age? ««Read the options aloud if necessary.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
very well	1	767	0	0	0	179	150	129	113	106	90
rather well	2	905	0	0	0	188	157	136	137	158	129
rather badly	3	947	0	0	0	180	187	172	131	147	130
very badly	4	367	0	0	0	53	75	70	59	67	43
not at all	5	556	0	0	0	45	140	115	54	108	94
<i>missing by design</i>	-54	8939	3481	2849	2609	0	0	0	0	0	0
<i>don't know</i>	-98	21	0	0	0	6	3	8	1	2	1
<i>system missing value</i>	.	9539	0	0	0	1827	1669	1579	1621	1482	1361

I would now like to know which language you use on different occasions. In which language do you read books in your spare time? > if ((h_Erstbefragte = 1) OR ((h_Erstbefragte = 2) & (2101P1 = .))) «if (h_Erstbefragte = 1) Read the options aloud. The question should only refer to German and the language of origin even if the target person states that he/she also uses a third language. If the target person states that he/she 'mostly' or 'only' uses a third language, please select the response 'mostly/only uses a third language'. If the respondent answers here with 'equally often', then please ask for the tendency. If no classification can be found, please select the response 'equally often German and language of origin'. if (h_Erstbefragte = 2) Read the options aloud. If the displayed language of origin does not match the respondent's statement, then select the answer 'language of origin only German' or 'other non-German language of origin' and ask: 'Excuse me. Then we must have noted this down incorrectly during the last interview. Then we will now continue with the other questions.' The question should only refer to German and the language of origin even if the target person indicates that he/she also uses a third language. If the target person indicates using 'mostly' or 'only' a third language, please select response 'uses mostly/only a third language.' (Continued from 39001) If the respondent answers 'equally often' here, then please ask about the tendency. If no classification can be found, then please choose response 'equally often German and language of origin'.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
only in German	1	580	0	0	227	0	0	210	0	0	143
mostly in German	2	461	0	0	203	0	0	129	0	0	129
mostly in the language of origin	3	227	0	0	112	0	0	59	0	0	56
only in the language of origin	4	130	0	0	53	0	0	52	0	0	25
<i>does not read books in his/her spare time</i>	-21	50	0	0	22	0	0	20	0	0	8
<i>language of origin only German</i>	-22	6	0	0	5	0	0	1	0	0	0
<i>other non-German language of origin</i>	-23	20	0	0	11	0	0	4	0	0	5
<i>uses mostly/only a third language</i>	-24	48	0	0	25	0	0	16	0	0	7
<i>equally often German and language of origin</i>	-25	91	0	0	32	0	0	34	0	0	25
<i>missing by design</i>	-54	15375	3481	2849	0	2478	2381	0	2116	2070	0
<i>don't know</i>	-98	2	0	0	2	0	0	0	0	0	0
<i>system missing value</i>	.	5051	0	0	1917	0	0	1684	0	0	1450

p417110 Language of media use - reading newspapers

838 : 39002

In what language do you read newspapers? «Read out the options. The question should only refer to German and the language of origin even if the target person states that they are also using a third language. If the target person indicates that they use 'mostly' or 'only' a third language, please select the button 'used mostly / only a third language'. If the respondent answers with 'equally often' then please ask what the tendency is. If no classification is found then select the button 'equally often German and language of origin'.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
only in German	1	995	0	0	435	0	0	335	0	0	225
mostly in German	2	294	0	0	127	0	0	85	0	0	82
mostly in the language of origin	3	84	0	0	35	0	0	25	0	0	24
only in the language of origin	4	49	0	0	25	0	0	14	0	0	10
<i>doesn't read newspapers</i>	-21	87	0	0	27	0	0	33	0	0	27
<i>uses mostly / only a third language</i>	-24	20	0	0	9	0	0	6	0	0	5
<i>equally often German and language of origin</i>	-25	57	0	0	17	0	0	22	0	0	18
<i>missing by design</i>	-54	15375	3481	2849	0	2478	2381	0	2116	2070	0
<i>refused</i>	-97	1	0	0	0	0	0	0	0	0	1
<i>don't know</i>	-98	3	0	0	2	0	0	0	0	0	1
<i>system missing value</i>	.	5076	0	0	1932	0	0	1689	0	0	1455

p417130 Language of media use - surfing the internet

838 : 39003

Which language do you use when using the internet? «Read out the options. The question should only refer to German and the language of origin even if the target person states that they are also using a third language. If the target person indicates that they use 'mostly' or 'only' a third language, please select the button 'used mostly / only a third language'. If the respondent answers with 'equally often' then please ask what the tendency is. If no classification is found then select the button 'equally often German and language of origin'.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
only in German	1	647	0	0	290	0	0	216	0	0	141
mostly in German	2	434	0	0	178	0	0	121	0	0	135
mostly in the language of origin	3	160	0	0	78	0	0	50	0	0	32
only in the language of origin	4	55	0	0	28	0	0	19	0	0	8
<i>Doesn't use the internet</i>	-21	23	0	0	17	0	0	2	0	0	4
<i>uses mostly / only a third language</i>	-24	66	0	0	26	0	0	25	0	0	15
<i>equally often German and language of origin</i>	-25	204	0	0	59	0	0	87	0	0	58
<i>missing by design</i>	-54	15375	3481	2849	0	2478	2381	0	2116	2070	0
<i>refused</i>	-97	1	0	0	1	0	0	0	0	0	0
<i>system missing value</i>	.	5076	0	0	1932	0	0	1689	0	0	1455

p417120 Language of media use - reading the news on the internet

838 : 39004

In what language do you read news on the internet? «Read out the options. The question should only refer to German and the language of origin even if the target person states that they are also using a third language. If the target person indicates that they use 'mostly' or 'only' a third language, please select the button 'used mostly / only a third language'. If the respondent answers with 'equally often' then please ask what the tendency is. If no classification is found then select the button 'equally often German and language of origin'.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
only in German	1	725	0	0	306	0	0	251	0	0	168
mostly in German	2	364	0	0	142	0	0	103	0	0	119
mostly in the language of origin	3	141	0	0	67	0	0	47	0	0	27
only in the language of origin	4	79	0	0	43	0	0	24	0	0	12
<i>doesn't read the news on the internet</i>	-21	65	0	0	42	0	0	16	0	0	7
<i>uses mostly / only a third language</i>	-24	50	0	0	22	0	0	18	0	0	10
<i>equally often German and language of origin</i>	-25	140	0	0	35	0	0	59	0	0	46
<i>missing by design</i>	-54	15375	3481	2849	0	2478	2381	0	2116	2070	0
<i>refused</i>	-97	1	0	0	1	0	0	0	0	0	0
<i>don't know</i>	-98	2	0	0	2	0	0	0	0	0	0
<i>system missing value</i>	.	5099	0	0	1949	0	0	1691	0	0	1459

In which language do you write text messages and e-mails? ««Read the options aloud if necessary. By text messages, we mean SMS messages as well as messages sent via messenger services such as WhatsApp and Telegram. The question should also only refer to German and the language of origin if the target person indicates to use a third language in addition. If the target person indicates to use 'mostly' or 'only' a third language, please select button 'uses mostly/only a third language'. If the respondent answers with 'equally often', please ask for the tendency. If no classification can be found, then please select the button 'equally often German and language of origin'.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
only in German	1	484	0	0	209	0	0	160	0	0	115
mostly in German	2	572	0	0	235	0	0	169	0	0	168
mostly in the language of origin	3	172	0	0	87	0	0	60	0	0	25
only in the language of origin	4	42	0	0	25	0	0	10	0	0	7
<i>doesn't write SMS or e-mails</i>	-21	27	0	0	18	0	0	5	0	0	4
<i>uses mostly / only a third language</i>	-24	46	0	0	20	0	0	19	0	0	7
<i>equally often German and language of origin</i>	-25	244	0	0	81	0	0	97	0	0	66
<i>missing by design</i>	-54	15375	3481	2849	0	2478	2381	0	2116	2070	0
<i>refused</i>	-97	1	0	0	1	0	0	0	0	0	0
<i>don't know</i>	-98	2	0	0	1	0	0	0	0	0	1
<i>system missing value</i>	.	5076	0	0	1932	0	0	1689	0	0	1455

In what language do you watch TV broadcasts? «Read out the options. The question should only refer to German and the language of origin even if the target person states that they are also using a third language. If the target person indicates that they use 'mostly' or 'only' a third language, please select the button 'used mostly / only a third language'. If the respondent answers with 'equally often' then please ask what the tendency is. If no classification is found then select the button 'equally often German and language of origin'.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
only in German	1	763	0	0	310	0	0	266	0	0	187
mostly in German	2	389	0	0	183	0	0	104	0	0	102
mostly in the language of origin	3	133	0	0	66	0	0	31	0	0	36
only in the language of origin	4	60	0	0	25	0	0	29	0	0	6
<i>doesn't watch TV</i>	-21	67	0	0	34	0	0	25	0	0	8
<i>uses mostly / only a third language</i>	-24	53	0	0	16	0	0	20	0	0	17
<i>equally often German and language of origin</i>	-25	125	0	0	43	0	0	45	0	0	37
<i>missing by design</i>	-54	15375	3481	2849	0	2478	2381	0	2116	2070	0
<i>system missing value</i>	.	5076	0	0	1932	0	0	1689	0	0	1455

p417160 Language of media use – videos, DVD and Blu-Ray disc

838 : 39007

In which language do you watch online videos or videos on DVD or the like? «Read the options aloud if necessary. By online videos, we mean videos distributed via streaming services such as Netflix, Amazon and YouTube. Videos on DVD or Blue-Ray discs are also covered in this question. The question should also only refer to German and the language of origin if the target person indicates to use a third language in addition. If the target person indicates to use 'mostly' or 'only' a third language, please select button 'uses mostly/only a third language'. If the respondent answers with 'equally often', please ask for the tendency. If no classification can be found, then please select the button 'equally often German and language of origin'.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
only in German	1	605	0	0	267	0	0	211	0	0	127
mostly in German	2	398	0	0	165	0	0	112	0	0	121
mostly in the language of origin	3	140	0	0	59	0	0	38	0	0	43
only in the language of origin	4	91	0	0	39	0	0	35	0	0	17
<i>doesn't watch video, DVD or Blu-Ray disc</i>	-21	114	0	0	51	0	0	43	0	0	20
<i>uses mostly/only a third language</i>	-24	93	0	0	47	0	0	29	0	0	17
<i>equally often German and language of origin</i>	-25	142	0	0	46	0	0	49	0	0	47
<i>missing by design</i>	-54	15375	3481	2849	0	2478	2381	0	2116	2070	0
<i>refused</i>	-97	4	0	0	1	0	0	3	0	0	0
<i>don't know</i>	-98	3	0	0	2	0	0	0	0	0	1
<i>system missing value</i>	.	5076	0	0	1932	0	0	1689	0	0	1455

p412000 Interaction language Household

838 : 39008

Now it's about what language you currently speak in your family. What language do you speak at home? ««Read the options aloud. If the respondent answers with 'equally often', then please ask for the tendency. If no assignment can be found, then please select the button 'equally often German and language of origin'.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
only German	1	10549	354	0	217	1809	1786	1668	1645	1602	1468
mostly German, but sometimes also another language	2	2596	522	0	308	312	331	324	282	303	214
mostly another language, but sometimes also German	3	1261	389	0	188	170	135	117	93	91	78
only another language	4	514	155	0	94	74	66	38	35	28	24
<i>equally often German and other language</i>	-25	445	0	0	84	68	63	61	61	45	63
<i>missing by design</i>	-54	2849	0	2849	0	0	0	0	0	0	0
<i>refused</i>	-97	1	1	0	0	0	0	0	0	0	0
<i>don't know</i>	-98	5	2	0	0	0	0	1	0	1	1
<i>system missing value</i>	.	3821	2058	0	1718	45	0	0	0	0	0

What other language is that? «If several non-German languages are spoken: 'Please name the language that you speak with your family most often.'»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
[aar] Afar	1010118	0	0	0	0	0	0	0	0	0	0
[abk] Abkhazian	1010211	0	0	0	0	0	0	0	0	0	0
[ace] Achinese	1010305	0	0	0	0	0	0	0	0	0	0
[ach] Acoli	1010308	0	0	0	0	0	0	0	0	0	0
[ada] Adangme	1010401	0	0	0	0	0	0	0	0	0	0
[ady] Adyghe; Adygei	1010425	0	0	0	0	0	0	0	0	0	0
[afa] Afro-Asiatic languages	1010601	0	0	0	0	0	0	0	0	0	0
[afh] Afrihili	1010608	0	0	0	0	0	0	0	0	0	0
[afr] Afrikaans	1010618	13	3	0	2	1	1	2	2	1	1
[ain] Ainu	1010914	0	0	0	0	0	0	0	0	0	0
[aka] Akan	1011101	5	2	0	1	0	1	1	0	0	0
[akk] Akkadian	1011111	0	0	0	0	0	0	0	0	0	0
... 464 values omitted ...											
[zen] Zenaga	1260514	0	0	0	0	0	0	0	0	0	0
[zha] Zhuang; Chuang	1260801	0	0	0	0	0	0	0	0	0	0
[znd] Zande languages	1261404	0	0	0	0	0	0	0	0	0	0
[zul] Zulu	1262112	0	0	0	0	0	0	0	0	0	0
[zun] Zuni	1262114	0	0	0	0	0	0	0	0	0	0
[zxx] No linguistic content; Not applicable	1262424	0	0	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
[zza] Zaza; Dimili; Dimli; Kirdki; Kirmanjki; Zazaki	1262601	0	0	0	0	0	0	0	0	0	0
missing by design	-54	2849	0	2849	0	0	0	0	0	0	0
not determinable	-55	13	0	0	4	1	1	2	3	2	0
not in list	-96	19	10	0	2	2	0	2	1	2	0
refused	-97	1	0	0	0	0	0	1	0	0	0
system missing value	.	14376	2415	0	1935	1854	1786	1669	1645	1603	1469

p412001_g2 Language use in household, detailed (categorized)

838 : 39009

What other language is that? «If several non-German languages are spoken: 'Please name the language that you speak with your family most often.'»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
Arabic	1	213	66	0	36	25	24	19	14	17	12
Bosnian	2	56	19	0	11	10	5	2	5	2	2
Bulgarian	3	28	4	0	4	3	4	4	4	3	2
German	4	31	17	0	2	9	1	1	0	1	0
English	5	555	75	0	51	72	83	87	64	70	53
French	6	253	47	0	36	31	32	28	30	25	24
Greek	7	78	17	0	12	10	9	9	8	8	5
Italian	8	125	24	0	16	18	16	14	14	12	11
Croatian	9	97	22	0	12	14	12	12	8	10	7
Kurdish	10	110	30	0	11	15	13	13	11	11	6
Polish	11	399	85	0	62	50	50	49	38	34	31
Portuguese	12	102	18	0	16	14	13	12	12	11	6
... 1 values omitted ...											
Serbian	15	75	26	0	10	10	9	6	7	4	3
Spanish	16	289	53	0	44	41	36	33	30	27	25
Turkish	17	711	190	0	102	80	85	72	67	66	49
Vietnamese	18	24	8	0	2	3	3	2	2	3	1
Asian languages	19	251	63	0	38	37	28	23	23	21	18
African languages	20	52	15	0	7	4	6	7	6	2	5

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
other languages	21	472	103	0	72	64	56	48	43	46	40
missing by design	-54	2849	0	2849	0	0	0	0	0	0	0
not determinable	-55	13	0	0	4	1	1	2	3	2	0
not in list	-96	19	10	0	2	2	0	2	1	2	0
refused	-97	1	0	0	0	0	0	1	0	0	0
system missing value	.	14376	2415	0	1935	1854	1786	1669	1645	1603	1469

p412070 Interaction language Interviewed parent - child

838 : 39010

What language do you speak with <name of target child>? ««Read the options aloud if necessary. If respondent answers with 'equally often', please ask for the tendency. If no assignment can be found, please select the button 'equally often German and language of origin'.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
only German	1	999	148	0	130	141	130	140	121	104	85
mostly German, but sometimes also another language	2	1333	242	0	131	151	181	171	142	175	140
mostly another language, but sometimes also German	3	1213	333	0	199	168	142	111	100	95	65
only another language	4	1032	342	0	176	140	113	79	63	63	56
<i>equally often German and other language</i>	-25	238	0	0	38	24	29	39	45	30	33
<i>missing by design</i>	-54	2849	0	2849	0	0	0	0	0	0	0
<i>refused</i>	-97	1	1	0	0	0	0	0	0	0	0
<i>system missing value</i>	.	14376	2415	0	1935	1854	1786	1669	1645	1603	1469

What other language is that? «If several non-German languages are spoken: 'Please name the language that you speak with <name of target child> most often.'»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
[aar] Afar	1010118	0	0	0	0	0	0	0	0	0	0
[abk] Abkhazian	1010211	0	0	0	0	0	0	0	0	0	0
[ace] Achinese	1010305	0	0	0	0	0	0	0	0	0	0
[ach] Acoli	1010308	0	0	0	0	0	0	0	0	0	0
[ada] Adangme	1010401	0	0	0	0	0	0	0	0	0	0
[ady] Adyghe; Adyghe	1010425	0	0	0	0	0	0	0	0	0	0
[afa] Afro-Asiatic languages	1010601	0	0	0	0	0	0	0	0	0	0
[afh] Afrihili	1010608	0	0	0	0	0	0	0	0	0	0
[afr] Afrikaans	1010618	9	0	0	2	1	1	1	2	1	1
[ain] Ainu	1010914	0	0	0	0	0	0	0	0	0	0
[aka] Akan	1011101	2	0	0	1	0	0	1	0	0	0
[akk] Akkadian	1011111	0	0	0	0	0	0	0	0	0	0
... 464 values omitted ...											
[zen] Zenaga	1260514	0	0	0	0	0	0	0	0	0	0
[zha] Zhuang; Chuang	1260801	0	0	0	0	0	0	0	0	0	0
[znd] Zande languages	1261404	0	0	0	0	0	0	0	0	0	0
[zul] Zulu	1262112	0	0	0	0	0	0	0	0	0	0
[zun] Zuni	1262114	0	0	0	0	0	0	0	0	0	0
[zxx] No linguistic content; Not applicable	1262424	0	0	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
[zza] Zaza; Dimili; Dimli; Kirdki; Kirmanjki; Zazaki	1262601	0	0	0	0	0	0	0	0	0	0
missing by design	-54	6330	3481	2849	0	0	0	0	0	0	0
not determinable	-55	12	0	0	4	1	1	2	2	2	0
not in list	-96	6	0	0	2	1	0	1	1	1	0
don't know	-98	1	0	0	0	1	0	0	0	0	0
system missing value	.	12812	0	0	2065	1995	1916	1809	1766	1707	1554

What other language is that? «If several non-German languages are spoken: 'Please name the language that you speak with <name of target child> most often.'»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
Arabic	1	106	0	0	28	17	16	12	9	15	9
Bosnian	2	33	0	0	9	9	5	2	4	2	2
Bulgarian	3	19	0	0	3	2	3	3	3	3	2
German	4	16	0	0	1	9	2	0	1	1	2
English	5	221	0	0	25	29	42	32	25	36	32
French	6	151	0	0	24	20	25	23	22	20	17
Greek	7	33	0	0	7	4	4	5	4	5	4
Italian	8	52	0	0	9	10	9	9	4	7	4
Croatian	9	58	0	0	10	10	9	10	7	6	6
Kurdish	10	67	0	0	12	13	11	10	8	9	4
Polish	11	262	0	0	52	42	44	38	30	28	28
Portuguese	12	81	0	0	15	12	12	12	12	11	7
... 1 values omitted ...											
Serbian	15	46	0	0	10	8	8	6	7	4	3
Spanish	16	174	0	0	32	32	27	24	22	20	17
Turkish	17	470	0	0	89	76	77	64	61	59	44
Vietnamese	18	14	0	0	2	3	3	2	2	2	0
Asian languages	19	148	0	0	32	30	24	18	18	16	10
African languages	20	37	0	0	7	4	6	7	6	2	5

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
other languages	21	283	0	0	56	52	45	37	32	33	28
missing by design	-54	6330	3481	2849	0	0	0	0	0	0	0
not determinable	-55	12	0	0	4	1	1	2	2	2	0
not in list	-96	6	0	0	2	1	0	1	1	1	0
don't know	-98	1	0	0	0	1	0	0	0	0	0
system missing value	.	12812	0	0	2065	1995	1916	1809	1766	1707	1554

p412010 Interaction language Child - interviewed parent

838 : 39011

And what language does <name of target child> speak with you? ««Read the options aloud if necessary. If respondent answers with 'equally often', please ask for the tendency. If no assignment can be found, please select the button 'equally often German and language of origin'.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
only German	1	1519	0	0	168	245	251	252	220	202	181
mostly German, but sometimes also another language	2	966	0	0	156	123	150	148	125	157	107
mostly another language, but sometimes also German	3	542	0	0	138	111	79	60	55	50	49
only another language	4	496	0	0	136	117	82	53	43	39	26
<i>equally often German and language of origin</i>	-25	197	0	0	55	23	30	27	28	19	15
<i>child doesn't speak yet</i>	-26	30	0	0	21	5	3	0	0	0	1
<i>missing by design</i>	-54	6330	3481	2849	0	0	0	0	0	0	0
<i>system missing value</i>	.	11961	0	0	1935	1854	1786	1669	1645	1603	1469

What language does your partner speak with <name of target child>? ««Read the options aloud if necessary. If respondent answers with 'equally often', please ask for the tendency. If no assignment can be found, please select the button 'equally often German and language of origin'.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
only German	1	1130	201	0	132	148	145	164	118	119	103
mostly German, but sometimes also another language	2	834	151	0	94	100	109	104	91	107	78
mostly another language, but sometimes also German	3	973	221	0	139	134	116	90	101	97	75
only another language	4	1389	429	0	250	184	156	125	104	79	62
<i>equally often German and other language</i>	-25	120	0	0	18	14	19	17	16	21	15
<i>missing by design</i>	-54	2849	0	2849	0	0	0	0	0	0	0
<i>refused</i>	-97	2	1	0	0	0	0	0	0	1	0
<i>system missing value</i>	.	14744	2478	0	1976	1898	1836	1709	1686	1646	1515

p412081_g1R Interaction language Partner - child (ISO 639.2)

838 : 39021

What other language is that? «If several non-German languages are spoken: 'Please name the language that your partner speaks most frequently with <name of target child>.'»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
[aar] Afar	1010118	0	0	0	0	0	0	0	0	0	0
[abk] Abkhazian	1010211	0	0	0	0	0	0	0	0	0	0
[ace] Achinese	1010305	0	0	0	0	0	0	0	0	0	0
[ach] Acoli	1010308	0	0	0	0	0	0	0	0	0	0
[ada] Adangme	1010401	0	0	0	0	0	0	0	0	0	0
[ady] Adyghe; Adygei	1010425	0	0	0	0	0	0	0	0	0	0
[afa] Afro-Asiatic languages	1010601	0	0	0	0	0	0	0	0	0	0
[afh] Afrihili	1010608	0	0	0	0	0	0	0	0	0	0
[afr] Afrikaans	1010618	1	0	0	1	0	0	0	0	0	0
[ain] Ainu	1010914	0	0	0	0	0	0	0	0	0	0
[aka] Akan	1011101	0	0	0	0	0	0	0	0	0	0
[akk] Akkadian	1011111	0	0	0	0	0	0	0	0	0	0
... 464 values omitted ...											
[zen] Zenaga	1260514	0	0	0	0	0	0	0	0	0	0
[zha] Zhuang; Chuang	1260801	0	0	0	0	0	0	0	0	0	0
[znd] Zande languages	1261404	0	0	0	0	0	0	0	0	0	0
[zul] Zulu	1262112	0	0	0	0	0	0	0	0	0	0
[zun] Zuni	1262114	0	0	0	0	0	0	0	0	0	0
[zxx] No linguistic content; Not applicable	1262424	0	0	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
[zza] Zaza; Dimili; Dimli; Kirdki; Kirmanjki; Zazaki	1262601	0	0	0	0	0	0	0	0	0	0
missing by design	-54	6330	3481	2849	0	0	0	0	0	0	0
not determinable	-55	12	0	0	4	1	2	1	2	2	0
not in list	-96	2	0	0	1	1	0	0	0	0	0
don't know	-98	1	0	0	0	0	0	0	0	0	1
system missing value	.	13196	0	0	2108	2046	1981	1873	1804	1766	1618

p412081_g2 Interaction language Partner - child (categorized)

838 : 39021

What other language is that? «If several non-German languages are spoken: 'Please name the language that your partner speaks most frequently with <name of target child>.'»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
Arabic	1	144	0	0	35	27	21	19	16	16	10
Bosnian	2	24	0	0	10	8	3	1	1	1	0
Bulgarian	3	24	0	0	4	3	4	4	4	3	2
German	4	8	0	0	1	1	4	0	1	1	0
English	5	201	0	0	30	32	35	28	24	27	25
French	6	138	0	0	26	23	20	19	21	15	14
Greek	7	47	0	0	10	9	6	6	7	5	4
Italian	8	80	0	0	16	13	12	10	10	11	8
Croatian	9	54	0	0	10	10	9	10	5	6	4
Kurdish	10	76	0	0	13	14	13	11	9	10	6
Polish	11	157	0	0	31	28	26	20	18	20	14
Portuguese	12	52	0	0	8	9	8	7	9	7	4
... 1 values omitted ...											
Serbian	15	31	0	0	8	5	5	5	4	3	1
Spanish	16	137	0	0	31	23	22	18	14	17	12
Turkish	17	441	0	0	90	72	74	60	57	53	35
Vietnamese	18	6	0	0	1	1	1	1	0	2	0
Asian languages	19	134	0	0	29	26	20	16	17	15	11
African languages	20	22	0	0	6	2	3	3	4	1	3

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
other languages	21	242	0	0	48	43	36	32	30	28	25
missing by design	-54	6330	3481	2849	0	0	0	0	0	0	0
not determinable	-55	12	0	0	4	1	2	1	2	2	0
not in list	-96	2	0	0	1	1	0	0	0	0	0
don't know	-98	1	0	0	0	0	0	0	0	0	1
system missing value	.	13196	0	0	2108	2046	1981	1873	1804	1766	1618

And what language does <name of target child> speak with your partner? «Read the options aloud if necessary. If respondent answers with 'equally often', please ask for the tendency. If no assignment can be found, please select the button 'equally often German and language of origin'.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
only German	1	1386	0	0	159	216	228	243	196	181	163
mostly German, but sometimes also another language	2	798	0	0	150	120	123	111	99	121	74
mostly another language, but sometimes also German	3	493	0	0	105	92	83	56	60	54	43
only another language	4	591	0	0	156	131	93	65	57	45	44
<i>equally often German and language of origin</i>	-25	153	0	0	45	18	17	25	18	21	9
<i>child doesn't speak yet</i>	-26	1	0	0	0	0	0	0	0	1	0
<i>missing by design</i>	-54	6330	3481	2849	0	0	0	0	0	0	0
<i>refused</i>	-97	1	0	0	0	0	0	0	0	1	0
<i>system missing value</i>	.	12288	0	0	1994	1901	1837	1709	1686	1646	1515

p412120 Interaction language Sibling/s - child

838 : 39017

What language does <name of target child>'s sibling speak with him? ««Read the options aloud if necessary. If respondent answers with 'equally often', please ask for the tendency. If no assignment can be found, please select the button 'equally often German and language of origin'.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
only German	1	1570	245	0	148	178	189	219	196	208	187
mostly German, but sometimes also another language	2	790	147	0	109	84	103	80	87	104	76
mostly another language, but sometimes also German	3	380	103	0	54	50	40	37	37	33	26
only another language	4	314	116	0	49	48	32	20	20	14	15
<i>equally often German and language of origin</i>	-25	167	0	0	26	25	24	27	28	22	15
<i>Sibling doesn't speak yet</i>	-27	156	0	0	0	0	70	44	19	16	7
<i>missing by design</i>	-54	2849	0	2849	0	0	0	0	0	0	0
<i>refused</i>	-97	18	0	0	8	9	0	0	0	1	0
<i>don't know</i>	-98	98	15	0	36	46	0	1	0	0	0
<i>system missing value</i>	.	15699	2855	0	2179	2038	1923	1781	1729	1672	1522

p412030 Interaction language Child - sibling/s

838 : 39018

And what language does <name of target child> speak with his sibling? ««Read the options aloud if necessary. If respondent answers with 'equally often', please ask for the tendency. If no assignment can be found, please select the button 'equally often German and language of origin'.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
only German	1	1444	0	0	140	198	235	243	211	232	185
mostly German, but sometimes also another language	2	590	0	0	78	75	97	84	81	91	84
mostly another language, but sometimes also German	3	302	0	0	73	56	44	37	41	24	27
only another language	4	281	0	0	77	76	49	31	19	16	13
<i>equally often German and language of origin</i>	-25	198	0	0	38	27	31	30	29	30	13
<i>child doesn't speak yet</i>	-26	14	0	0	0	0	0	0	6	4	4
<i>missing by design</i>	-54	6330	3481	2849	0	0	0	0	0	0	0
<i>refused</i>	-97	2	0	0	1	0	1	0	0	0	0
<i>don't know</i>	-98	17	0	0	6	6	1	3	0	1	0
<i>system missing value</i>	.	12863	0	0	2196	2040	1923	1781	1729	1672	1522

now I would like to get some details about your partner. What year was your partner born in?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	1919	1	1	0	0	0	0	0	0	0	0
	1950	1	1	0	0	0	0	0	0	0	0
	1952	2	2	0	0	0	0	0	0	0	0
	1954	2	1	0	0	0	1	0	0	0	0
	1955	3	3	0	0	0	0	0	0	0	0
	1956	7	7	0	0	0	0	0	0	0	0
	1957	4	3	0	0	0	1	0	0	0	0
	1958	8	4	0	1	1	1	0	0	1	0
	1959	6	6	0	0	0	0	0	0	0	0
	1960	10	9	1	0	0	0	0	0	0	0
	1961	12	10	0	1	0	0	0	1	0	0
	1962	13	11	0	0	1	1	0	0	0	0
... 24 values omitted ...											
	1988	44	36	0	1	3	2	0	0	1	1
	1989	31	24	1	0	4	0	2	0	0	0
	1990	21	15	0	2	2	1	0	0	0	1
	1991	15	7	1	0	1	2	1	1	2	0
	1992	13	10	0	1	0	1	1	0	0	0
	1993	4	0	0	1	1	1	0	1	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	1994	1	0	0	0	0	0	0	0	1	0
	1995	2	1	0	0	0	0	1	0	0	0
	1998	1	1	0	0	0	0	0	0	0	0
refused	-97	7	2	1	0	1	0	0	2	0	1
don't know	-98	3	2	0	0	0	0	0	0	1	0
system missing value	.	18144	243	2796	2512	2286	2284	2157	2067	2008	1791

Where was your partner born?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
in Germany /within the current borders of Germany	1	2912	2441	24	69	139	72	37	36	46	48
in Germany's former Eastern territories	2	0	0	0	0	0	0	0	0	0	0
abroad /in another country	3	977	794	29	28	52	23	15	12	16	8
<i>refused</i>	-97	6	3	0	0	1	1	0	1	0	0
<i>don't know</i>	-98	2	0	0	0	0	1	0	0	0	1
<i>system missing value</i>	.	18144	243	2796	2512	2286	2284	2157	2067	2008	1791

Where was your partner born?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
in Germany /within the current borders of Germany	1	2912	2441	24	69	139	72	37	36	46	48
in Germany's former Eastern territories	2	0	0	0	0	0	0	0	0	0	0
abroad /in another country	3	977	794	29	28	52	23	15	12	16	8
<i>refused</i>	-97	6	3	0	0	1	1	0	1	0	0
<i>don't know</i>	-98	2	0	0	0	0	1	0	0	0	1
<i>system missing value</i>	.	18144	243	2796	2512	2286	2284	2157	2067	2008	1791

p403010_g1R Country of birth Partner abroad

838 : 26003

In which country was your partner born?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Germany	0	2912	2441	24	69	139	72	37	36	46	48
Yugoslavia	120	11	10	1	0	0	0	0	0	0	0
Albania	121	9	8	0	0	0	0	0	1	0	0
Bosnia and Herzegovina	122	21	19	2	0	0	0	0	0	0	0
Andorra	123	0	0	0	0	0	0	0	0	0	0
Belgium	124	3	3	0	0	0	0	0	0	0	0
Bulgaria	125	7	7	0	0	0	0	0	0	0	0
Denmark	126	4	4	0	0	0	0	0	0	0	0
Estonia	127	2	2	0	0	0	0	0	0	0	0
Finland	128	1	1	0	0	0	0	0	0	0	0
France	129	18	14	1	0	2	0	0	1	0	0
Croatia	130	5	4	1	0	0	0	0	0	0	0
... 206 values omitted ...											
US dependent territories in Australia, Oceania, Antarctica	591	0	0	0	0	0	0	0	0	0	0
Norwegian dependent territories in Australia, Oceania, Antarctica	593	0	0	0	0	0	0	0	0	0	0
Australian dependent territories in Australia, Oceania, Antarctica	594	0	0	0	0	0	0	0	0	0	0
British dependent territories in Australia, Oceania, Antarctica	595	0	0	0	0	0	0	0	0	0	0
French dependent territories in Australia, Oceania, Antarctica	598	0	0	0	0	0	0	0	0	0	0
from/to sea	994	0	0	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
unknown foreign country	996	0	0	0	0	0	0	0	0	0	0
Kurdish territories	9005	0	0	0	0	0	0	0	0	0	0
<i>abroad, but not codeable</i>	-20	19	19	0	0	0	0	0	0	0	0
<i>refused</i>	-97	6	3	0	0	1	1	0	1	0	0
<i>don't know</i>	-98	2	0	0	0	0	1	0	0	0	1
<i>system missing value</i>	.	18144	243	2796	2512	2286	2284	2157	2067	2008	1791

p403010_g2 Country of birth Partner (categorized)

838 : 26003

In which country was your partner born?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Germany	1	2912	2441	24	69	139	72	37	36	46	48
Italy	2	17	15	0	1	1	0	0	0	0	0
Poland	3	90	74	1	1	5	3	2	1	2	1
Romania	4	31	21	1	1	1	2	2	0	1	2
Turkey	5	142	115	2	8	5	4	2	3	3	0
Former Yugoslavia	6	71	55	5	3	6	2	0	0	0	0
Former Soviet Union	7	178	145	5	4	10	8	1	3	2	0
Central and South America, Caribbean	8	42	33	2	0	3	0	0	1	2	1
Northern and Western eurospe	9	66	59	2	0	4	0	0	1	0	0
North America	10	7	7	0	0	0	0	0	0	0	0
Oceania/Polynesia	11	0	0	0	0	0	0	0	0	0	0
other country of Middle East and North Africa	12	127	103	4	3	5	1	5	1	3	2
other country of Africa	13	55	41	0	3	4	1	2	0	2	2
other country of Asia	14	73	53	7	2	6	2	1	1	1	0
other Central and Eastern Europe	15	24	23	0	1	0	0	0	0	0	0
other Southern Europe	16	35	31	0	1	2	0	0	1	0	0
other	17	0	0	0	0	0	0	0	0	0	0
<i>abroad, but not codeable</i>	-20	19	19	0	0	0	0	0	0	0	0
<i>refused</i>	-97	6	3	0	0	1	1	0	1	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
don't know	-98	2	0	0	0	0	1	0	0	0	1
system missing value	.	18144	243	2796	2512	2286	2284	2157	2067	2008	1791

p403030 Age of partner when moving to Germany

838 : 26006

At what age did your partner move to Germany? ► Age: «If the respondent is unsure about the age: 'Please tell me approximately what age that was.'»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	0	6	4	1	0	0	1	0	0	0	0
	1	17	16	0	0	1	0	0	0	0	0
	2	18	15	0	1	1	1	0	0	0	0
	3	16	14	0	0	0	1	0	1	0	0
	4	20	18	0	0	0	0	1	1	0	0
	5	23	16	2	0	4	0	1	0	0	0
	6	24	18	1	0	1	1	1	0	2	0
	7	19	17	0	0	0	0	1	0	1	0
	8	14	12	0	0	1	0	0	0	0	1
	9	19	15	0	0	2	0	0	1	0	1
	10	26	23	0	0	2	1	0	0	0	0
	11	9	9	0	0	0	0	0	0	0	0
... 26 values omitted ...											
	39	2	2	0	0	0	0	0	0	0	0
	40	3	2	0	0	0	0	0	0	1	0
	41	4	3	0	0	1	0	0	0	0	0
	44	1	1	0	0	0	0	0	0	0	0
	48	1	1	0	0	0	0	0	0	0	0
	49	1	1	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	50	1	1	0	0	0	0	0	0	0	0
	51	1	1	0	0	0	0	0	0	0	0
Partner has never moved to Germany	-20	6	6	0	0	0	0	0	0	0	0
refused	-97	1	0	0	0	0	0	0	0	0	1
don't know	-98	16	13	1	1	1	0	0	0	0	0
system missing value	.	21064	2687	2820	2581	2426	2358	2194	2104	2054	1840

p403040 Immigration status Partner

838 : 26007

People come to Germany for various different reasons. Under what circumstances did your partner come to Germany at that time? «Read the answer options aloud. Please adjust the wording of the answer categories to gender.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
as emigrant or ethnic German emigrant	1	145	120	3	1	6	8	0	3	3	1
as asylum seeker or refugee (also contingent refugee)	2	131	112	1	2	7	0	5	1	2	1
as family member or partner	3	477	372	24	17	28	10	6	7	7	6
as student or study applicant	4	81	66	1	4	4	3	2	0	1	0
as employee (also intern, au pair or similar)	5	106	93	0	2	4	2	2	1	2	0
or for another reason	6	21	17	0	1	3	0	0	0	0	0
<i>refused</i>	-97	1	1	0	0	0	0	0	0	0	0
<i>don't know</i>	-98	9	7	0	1	0	0	0	0	1	0
<i>system missing value</i>	.	21070	2693	2820	2581	2426	2358	2194	2104	2054	1840

p403041_O Immigration status Partner - other

838 : 26008

[NCS] And what was that other reason?

no table generated

p403090_g1R Country of birth Father of partner

838 : 26009

In which country was your partner's father born? «If the area in which the father of the partner was born belonged to Germany at the time of his birth, 'Germany' should be entered as the country of birth.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Germany	0	2553	2142	22	55	118	63	34	32	39	48
Yugoslavia	120	5	5	0	0	0	0	0	0	0	0
Albania	121	1	1	0	0	0	0	0	0	0	0
Bosnia and Herzegovina	122	8	7	0	0	1	0	0	0	0	0
Andorra	123	0	0	0	0	0	0	0	0	0	0
Belgium	124	2	2	0	0	0	0	0	0	0	0
Bulgaria	125	1	0	0	1	0	0	0	0	0	0
Denmark	126	0	0	0	0	0	0	0	0	0	0
Estonia	127	0	0	0	0	0	0	0	0	0	0
Finland	128	0	0	0	0	0	0	0	0	0	0
France	129	5	4	0	1	0	0	0	0	0	0
Croatia	130	13	11	0	0	1	0	0	0	0	1
... 207 values omitted ...											
Norwegian dependent territories in Australia, Oceania, Antarctica	593	0	0	0	0	0	0	0	0	0	0
Australian dependent territories in Australia, Oceania, Antarctica	594	0	0	0	0	0	0	0	0	0	0
British dependent territories in Australia, Oceania, Antarctica	595	0	0	0	0	0	0	0	0	0	0
French dependent territories in Australia, Oceania, Antarctica	598	0	0	0	0	0	0	0	0	0	0
from/to sea	994	0	0	0	0	0	0	0	0	0	0
unknown foreign country	996	0	0	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Kurdish territories	9005	0	0	0	0	0	0	0	0	0	0
abroad, but not codeable	-20	1	1	0	0	0	0	0	0	0	0
parent not available / unknown	-23	10	10	0	0	0	0	0	0	0	0
refused	-97	6	3	0	0	1	1	0	1	0	0
don't know	-98	28	16	1	3	2	4	1	0	1	0
system missing value	.	19121	1037	2825	2540	2338	2307	2172	2079	2024	1799

p403090_g2 Country of birth Father of partner (categorized)

838 : 26009

In which country was your partner's father born? «If the area in which the father of the partner was born belonged to Germany at the time of his birth, 'Germany' should be entered as the country of birth.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Germany	1	2553	2142	22	55	118	63	34	32	39	48
Italy	2	27	23	0	2	1	0	0	0	1	0
Poland	3	32	27	0	1	2	2	0	0	0	0
Romania	4	5	3	0	1	0	1	0	0	0	0
Turkey	5	111	95	1	2	10	1	1	0	1	0
Former Yugoslavia	6	36	33	0	0	2	0	0	0	0	1
Former Soviet Union	7	3	3	0	0	0	0	0	0	0	0
Central and South America, Caribbean	8	7	5	0	1	1	0	0	0	0	0
Northern and Western eurospe	9	26	19	0	1	0	2	0	2	2	0
North America	10	5	4	0	0	0	0	0	1	0	0
Oceania/Polynesia	11	0	0	0	0	0	0	0	0	0	0
other country of Middle East and North Africa	12	19	16	0	1	2	0	0	0	0	0
other country of Africa	13	4	2	0	0	0	0	1	0	1	0
other country of Asia	14	11	8	0	1	0	0	0	1	1	0
other Central and Eastern Europe	15	17	16	0	1	0	0	0	0	0	0
other Southern Europe	16	19	18	0	0	1	0	0	0	0	0
other	17	0	0	0	0	0	0	0	0	0	0
<i>abroad, but not codeable</i>	-20	1	1	0	0	0	0	0	0	0	0
<i>parent not available/unknown</i>	-23	10	10	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
<i>refused</i>	-97	6	3	0	0	1	1	0	1	0	0
<i>don't know</i>	-98	28	16	1	3	2	4	1	0	1	0
<i>system missing value</i>	.	19121	1037	2825	2540	2338	2307	2172	2079	2024	1799

p403070_g1R Country of birth Mother of partner

838 : 26011

In which country was your partner's mother born? «If the area belonged to Germany at the time of the partner's mother's birth, the place of birth should be entered as 'Germany'.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Germany	0	2595	2175	21	59	121	65	33	32	42	47
Yugoslavia	120	3	3	0	0	0	0	0	0	0	0
Albania	121	1	1	0	0	0	0	0	0	0	0
Bosnia and Herzegovina	122	12	11	0	0	1	0	0	0	0	0
Andorra	123	0	0	0	0	0	0	0	0	0	0
Belgium	124	1	1	0	0	0	0	0	0	0	0
Bulgaria	125	0	0	0	0	0	0	0	0	0	0
Denmark	126	2	2	0	0	0	0	0	0	0	0
Estonia	127	0	0	0	0	0	0	0	0	0	0
Finland	128	2	2	0	0	0	0	0	0	0	0
France	129	6	5	0	0	0	0	0	0	0	1
Croatia	130	8	7	0	0	0	0	0	0	0	1
... 206 values omitted ...											
US dependent territories in Australia, Oceania, Antarctica	591	0	0	0	0	0	0	0	0	0	0
Norwegian dependent territories in Australia, Oceania, Antarctica	593	0	0	0	0	0	0	0	0	0	0
Australian dependent territories in Australia, Oceania, Antarctica	594	0	0	0	0	0	0	0	0	0	0
British dependent territories in Australia, Oceania, Antarctica	595	0	0	0	0	0	0	0	0	0	0
French dependent territories in Australia, Oceania, Antarctica	598	0	0	0	0	0	0	0	0	0	0
from/to sea	994	0	0	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
unknown foreign country	996	0	0	0	0	0	0	0	0	0	0
Kurdish territories	9005	0	0	0	0	0	0	0	0	0	0
parent not available / unknown	-23	2	2	0	0	0	0	0	0	0	0
refused	-97	6	3	0	0	1	1	0	1	0	0
don't know	-98	18	7	1	2	1	4	1	1	1	0
system missing value	.	19121	1037	2825	2540	2338	2307	2172	2079	2024	1799

p403070_g2 Country of birth Mother of partner (categorized)

838 : 26011

In which country was your partner's mother born? «If the area belonged to Germany at the time of the partner's mother's birth, the place of birth should be entered as 'Germany'.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Germany	1	2595	2175	21	59	121	65	33	32	42	47
Italy	2	14	11	0	2	1	0	0	0	0	0
Poland	3	22	17	0	1	0	2	2	0	0	0
Romania	4	2	2	0	0	0	0	0	0	0	0
Turkey	5	108	93	2	2	8	1	1	0	1	0
Former Yugoslavia	6	36	34	0	0	1	0	0	0	0	1
Former Soviet Union	7	10	9	0	0	1	0	0	0	0	0
Central and South America, Caribbean	8	5	5	0	0	0	0	0	0	0	0
Northern and Western eurospe	9	43	39	0	0	0	0	0	2	1	1
North America	10	3	3	0	0	0	0	0	0	0	0
Oceania/Polynesia	11	1	0	0	0	0	0	0	1	0	0
other country of Middle East and North Africa	12	16	12	0	1	3	0	0	0	0	0
other country of Africa	13	4	4	0	0	0	0	0	0	0	0
other country of Asia	14	8	5	0	1	0	1	0	0	1	0
other Central and Eastern Europe	15	6	6	0	0	0	0	0	0	0	0
other Southern Europe	16	21	17	0	1	3	0	0	0	0	0
other	17	0	0	0	0	0	0	0	0	0	0
<i>parent not available/unknown</i>	-23	2	2	0	0	0	0	0	0	0	0
<i>refused</i>	-97	6	3	0	0	1	1	0	1	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
don't know	-98	18	7	1	2	1	4	1	1	1	0
system missing value	.	19121	1037	2825	2540	2338	2307	2172	2079	2024	1799

Does your partner have the German citizenship?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes/yes, in the meantime he/she has acquired the German citizenship	1	3264	2702	33	74	166	80	50	48	49	62
no	2	1379	533	20	23	279	15	202	171	13	123
refused	-97	7	3	0	0	0	1	0	1	0	2
don't know	-98	1	0	0	0	0	1	0	0	0	0
system missing value	.	17390	243	2796	2512	2033	2284	1957	1896	2008	1661

Does your partner have the German citizenship since birth?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	2815	2362	23	65	131	70	38	35	42	49
no	2	405	316	9	9	26	8	8	9	7	13
don't know	-98	29	24	1	0	1	2	0	1	0	0
system missing value	.	18792	779	2816	2535	2320	2301	2163	2071	2021	1786

p40403m Acquisition German citizenship Partner: month

838 : 26015

When did your partner acquire the German citizenship? Please tell me the month and the year. «If the target person can only remember seasons, please enter the following numbers: 21: Beginning of the year/Winter 24: Spring/Easter 27: Mid-year/Summer 30: Fall 32: End of the year»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
January	1	28	18	2	0	4	0	1	2	1	0
February	2	15	12	1	0	1	0	1	0	0	0
March	3	28	20	0	0	4	0	1	0	0	3
April	4	22	17	1	1	1	0	0	1	0	1
May	5	32	23	0	2	4	1	1	1	0	0
June	6	48	39	0	1	2	1	4	0	0	1
July	7	28	18	0	2	3	0	1	1	0	3
August	8	20	18	0	0	0	0	1	0	0	1
September	9	25	19	0	0	3	0	0	2	0	1
October	10	17	9	1	0	1	1	2	1	0	2
November	11	8	8	0	0	0	0	0	0	0	0
December	12	17	9	1	0	3	0	1	1	1	1
Beginning of the year/Winter	21	2	0	0	0	0	0	0	1	1	0
Spring/Easter	24	1	0	0	0	0	0	0	0	0	1
Mid-year/Summer	27	4	0	0	0	0	0	0	0	0	4
Fall	30	1	0	0	0	0	0	0	0	0	1
End of the year	32	1	0	0	0	0	0	0	1	0	0
don't know	-98	140	106	3	3	12	5	1	4	4	2
system missing value	.	21604	3165	2840	2600	2440	2373	2195	2101	2063	1827

p40403y Acquisition German citizenship Partner: year

838 : 26015

When did your partner acquire the German citizenship? Please tell me the month and the year. «If the target person can only remember seasons, please enter the following numbers: 21: Beginning of the year/Winter 24: Spring/Easter 27: Mid-year/Summer 30: Fall 32: End of the year»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	1972	1	1	0	0	0	0	0	0	0	0
	1976	2	1	0	0	1	0	0	0	0	0
	1977	1	1	0	0	0	0	0	0	0	0
	1978	1	1	0	0	0	0	0	0	0	0
	1979	1	1	0	0	0	0	0	0	0	0
	1980	3	2	0	0	0	0	0	0	1	0
	1981	3	1	0	0	0	1	1	0	0	0
	1982	2	2	0	0	0	0	0	0	0	0
	1983	1	0	0	0	1	0	0	0	0	0
	1984	3	1	1	0	1	0	0	0	0	0
	1985	4	2	0	0	1	1	0	0	0	0
	1986	4	3	0	0	0	0	1	0	0	0
... 23 values omitted ...											
	2011	5	4	1	0	0	0	0	0	0	0
	2012	17	15	0	0	0	1	0	0	0	1
	2013	8	0	0	1	6	1	0	0	0	0
	2014	5	0	0	0	5	0	0	0	0	0
	2015	5	0	0	0	4	0	1	0	0	0
	2016	11	0	0	0	0	0	8	2	0	1

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	2017	4	0	0	0	0	0	0	4	0	0
	2018	5	0	0	0	0	0	0	3	0	2
	2019	11	0	0	0	0	0	0	0	0	11
	2020	2	0	0	0	0	0	0	0	0	2
don't know	-98	59	48	1	1	2	2	0	2	3	0
system missing value	.	21604	3165	2840	2600	2440	2373	2195	2101	2063	1827

p404050_g1R Other citizenship Partner

801 : 26016

What citizenship does your partner have?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
German	0	1	1	0	0	0	0	0	0	0	0
Yugoslav	120	6	6	0	0	0	0	0	0	0	0
Albanian	121	7	6	0	0	0	0	0	1	0	0
Bosnian-Herzegovinian	122	20	18	2	0	0	0	0	0	0	0
Andorran	123	0	0	0	0	0	0	0	0	0	0
Belgian	124	1	1	0	0	0	0	0	0	0	0
Bulgarian	125	5	5	0	0	0	0	0	0	0	0
Danish	126	6	6	0	0	0	0	0	0	0	0
Estonian	127	0	0	0	0	0	0	0	0	0	0
Finnish	128	1	1	0	0	0	0	0	0	0	0
French	129	19	15	1	0	2	0	0	1	0	0
Croatian	130	15	12	1	0	2	0	0	0	0	0
... 185 values omitted ...											
Papua New Guinean	538	0	0	0	0	0	0	0	0	0	0
Tuvaluan	540	0	0	0	0	0	0	0	0	0	0
Tongan	541	0	0	0	0	0	0	0	0	0	0
Samoan	543	0	0	0	0	0	0	0	0	0	0
Marshallese	544	0	0	0	0	0	0	0	0	0	0
Micronesian	545	0	0	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
unknown foreign citizenship	996	0	0	0	0	0	0	0	0	0	0
stateless	997	0	0	0	0	0	0	0	0	0	0
unclear	998	0	0	0	0	0	0	0	0	0	0
Kurdish	9005	0	0	0	0	0	0	0	0	0	0
stateless	-20	2	1	0	1	0	0	0	0	0	0
system missing value	.	21392	2956	2830	2586	2440	2366	2201	2110	2057	1846

p404050_g2 Other citizenship Partner (categorized)

801 : 26016

What citizenship does your partner have?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
Germany	1	1	1	0	0	0	0	0	0	0	0
Italy	2	32	27	0	3	2	0	0	0	0	0
Poland	3	24	21	0	0	1	1	0	0	1	0
Romania	4	7	4	1	0	0	1	1	0	0	0
Turkey	5	147	123	2	8	4	4	2	2	2	0
Former Yugoslavia	6	87	69	4	3	7	3	0	0	1	0
Former Soviet Union	7	33	22	2	1	4	2	1	0	1	0
Central and South America, Caribbean	8	28	21	2	1	3	0	0	0	1	0
Northern and Western eurospe	9	69	61	1	0	2	0	1	2	1	1
North America	10	10	10	0	0	0	0	0	0	0	0
Oceania/Polynesia	11	0	0	0	0	0	0	0	0	0	0
other country of Middle East and North Africa	12	74	58	3	3	5	1	2	0	2	0
other country of Africa	13	32	24	0	1	3	0	1	0	2	1
other country of Asia	14	39	26	4	1	3	2	0	1	2	0
other Central and Eastern Europe	15	20	19	0	1	0	0	0	0	0	0
other Southern Europe	16	44	38	0	0	4	1	0	1	0	0
other	17	0	0	0	0	0	0	0	0	0	0
stateless	-20	2	1	0	1	0	0	0	0	0	0
system missing value	.	21392	2956	2830	2586	2440	2366	2201	2110	2057	1846

p404070 Stay in Germany Partner legally limited

801 : 26018

Is your partner's stay in Germany legally limited or legally unlimited? «Limited stay means, for example, residence permit, visa, EU Blue Card, tolerated stay. Unlimited stay means, for example, settlement permit, permanent residence permit - EU.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
legally limited	1	288	142	11	8	57	3	27	20	4	16
legally unlimited	2	1081	388	9	15	218	12	175	149	9	106
<i>refused</i>	-97	2	1	0	0	1	0	0	0	0	0
<i>don't know</i>	-98	8	2	0	0	3	0	0	2	0	1
<i>system missing value</i>	.	20662	2948	2829	2586	2199	2366	2007	1945	2057	1725

p731851 Highest educational qualification Partner in Germany

838 : 66104

Now a few questions about your partner's educational qualifications: Did your partner obtain his highest general school-leaving qualification in Germany? «Please note that this does not refer to vocational qualifications such as apprenticeship or education at a higher education institution, but rather to school-leaving qualifications such as leaving certificate from a Hauptschule, Mittlere Reife or Abitur.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	4998	2713	31	97	1784	165	58	43	52	55
no	2	1158	500	21	296	289	20	8	8	10	6
<i>no school-leaving qualification</i>	-20	36	18	0	4	10	3	1	0	0	0
<i>refused</i>	-97	10	4	0	2	1	1	0	1	0	1
<i>don't know</i>	-98	9	3	1	1	0	2	1	0	0	1
<i>system missing value</i>	.	15830	243	2796	2209	394	2190	2141	2064	2008	1785

p731851_g1 Highest educational qualification Partner in Germany (edited)

838 : 66104

Now a few questions about your partner's educational qualifications: Did your partner obtain his highest general school-leaving qualification in Germany? «Please note that this does not refer to vocational qualifications such as apprenticeship or education at a higher education institution, but rather to school-leaving qualifications such as leaving certificate from a Hauptschule, Mittlere Reife or Abitur.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	4995	2713	31	97	1781	165	58	43	52	55
no	2	1143	499	21	296	276	19	8	8	10	6
<i>no school-leaving qualification</i>	-20	36	18	0	4	10	3	1	0	0	0
<i>Germany and another country, not codeable</i>	-21	18	1	0	0	16	1	0	0	0	0
<i>refused</i>	-97	10	4	0	2	1	1	0	1	0	1
<i>don't know</i>	-98	9	3	1	1	0	2	1	0	0	1
<i>system missing value</i>	.	15830	243	2796	2209	394	2190	2141	2064	2008	1785

p731872 Years attended school Partner

838 : 66105

How many years did your partner attend school? «If partner did not attend school, please enter 0. Please enter the number of school years, not the age in years at the time of graduation.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	0	1	1	0	0	0	0	0	0	0	0
	3	1	1	0	0	0	0	0	0	0	0
	4	1	1	0	0	0	0	0	0	0	0
	5	3	2	0	0	1	0	0	0	0	0
	7	3	0	0	1	0	2	0	0	0	0
	8	3	0	0	1	2	0	0	0	0	0
	9	10	3	0	1	5	0	1	0	0	0
	10	5	4	0	0	1	0	0	0	0	0
	11	2	1	0	1	0	0	0	0	0	0
	12	2	2	0	0	0	0	0	0	0	0
don't know	-98	6	3	0	0	1	1	0	0	1	0
system missing value	.	22004	3463	2849	2605	2468	2378	2208	2116	2069	1848

p731852 Highest educational qualification Partner, type

838 : 66102

What is your partner's highest general school-leaving qualification? «Read the options aloud only if necessary, have them assigned. If Fachabitur is specified, please ask: 'Did this qualify you for admission to a course of study at a university of applied sciences or at a university?' If university of applied sciences, assign to category 4; if university, assign to category 5. In case of qualifications obtained abroad, have them categorized: 'What would have been the approximate equivalent of this qualification in Germany?」»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
basic school-leaving qualification from a Hauptschule, Volksschule, 8th grade polytechnic Oberschule (POS) «also Berufsbildungsreife, Beruf-sreife, first general school-leaving qualification, school-leaving qualifi-cation from a Hauptschule afte grade 9»	1	241	140	4	12	66	6	3	5	2	3
qualifying school-leaving qualification from a Hauptschule «also quali-fied school-leaving qualification from a Hauptschule, extended Berufs-bildungsreife, Berufsreife with performance appraisal, secondary qual-ification I - school-leaving qualification from a Hauptschule/ school-leaving qualification from a Hauptschule after grade 10»	2	299	196	3	1	79	10	3	2	2	3
Mittlere Reife «school-leaving qualification from a Realschule, Wirtschaftsschule, Fachschule, Fachoberschule, 10th grade polytech-nic Oberschule (POS), intermediate school-leaving qualification, short MSA, intermediate educational qualification, extended/qualified secondary qualification, extended school-leaving qualification from a Realschule, qualified school-leaving qualification from a Realschule»	3	1221	688	8	25	400	41	15	14	15	15
Fachhochschulreife [entry qualification for universities of applied sci-ences], school-leaving qualification from a Fachoberschule	4	509	255	0	10	208	10	7	4	3	12
general/subject-related higher education entrance qualification «Abitur/extended Oberschule (EOS) 12th grade»	5	2673	1407	16	44	1017	95	28	18	29	19
school-leaving qualification from a special needs school	6	10	5	0	2	2	0	0	0	0	1

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
other qualification	7	3	0	0	0	0	1	0	0	0	2
no school-leaving qualification	-20	44	26	0	1	13	3	1	0	0	0
refused	-97	11	3	0	2	3	1	0	1	0	1
don't know	-98	38	18	1	3	7	4	3	0	1	1
system missing value	.	16992	743	2817	2509	683	2210	2149	2072	2018	1791

p731852_g1 Highest educational qualification Partner (ISCED)

838 : 66102

What is your partner's highest general school-leaving qualification? «Read the options aloud only if necessary, have them assigned. If Fachabitur is specified, please ask: 'Did this qualify you for admission to a course of study at a university of applied sciences or at a university?' If university of applied sciences, assign to category 4; if university, assign to category 5. In case of qualifications obtained abroad, have them categorized: 'What would have been the approximate equivalent of this qualification in Germany?」»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
[0A/1A] no qualification	0	155	58	28	21	9	11	7	8	9	4
[2B] school-leaving qualification of a Hauptschule, Volksschule, vocational preparation measure	1	594	143	96	77	51	56	46	44	46	35
[2A] Mittlere Reife (intermediate school-leaving qualification), school-leaving qualification from a Realschule	2	571	121	91	76	52	61	51	47	42	30
[3A] Fachhochschulreife [entry qualification for universities of applied sciences], Hochschulreife [higher education entrance qualification]	3	1752	311	258	227	194	182	161	149	146	124
[3B] apprenticeship, vocational school, school of public health (less than two years), civil servant subclerical class, basic professional skills	4	4058	729	546	507	449	430	393	364	341	299
[3C] civil servant clerical class	5	170	26	21	21	20	19	19	16	14	14
[4A] Fachhochschulreife [entry qualification for universities of applied sciences], Hochschulreife [higher education entrance qualification] (second cycle)	6	1594	239	204	174	171	173	165	163	160	145
[4B] apprenticeship, vocational school, school of public health (less than two years), civil servant subclerical class, basic professional skills (second cycle)	7	0	0	0	0	0	0	0	0	0	0
[5B] diploma from a Fachakademie and Berufsakademie, college of public administration, school of public health (at least two years), master craftsman/craftswoman/technician certificate, other qualification from a Fachschule, civil servant executive class	8	2775	360	305	297	306	320	310	310	297	270

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
[5A] Bachelor, Master, Diploma, Magister, state examination, civil servant in administrative class	9	7633	1048	942	889	856	848	801	771	775	703
[6] doctorate, habilitation	10	1573	189	172	172	176	179	176	169	172	168
not determinable	-55	46	14	11	4	1	4	3	3	3	3
system missing value	.	1120	243	175	144	193	98	77	72	65	53

p731852_g2 Highest educational qualification Partner (CASMIN)

838 : 66102

What is your partner's highest general school-leaving qualification? «Read the options aloud only if necessary, have them assigned. If Fachabitur is specified, please ask: 'Did this qualify you for admission to a course of study at a university of applied sciences or at a university?' If university of applied sciences, assign to category 4; if university, assign to category 5. In case of qualifications obtained abroad, have them categorized: 'What would have been the approximate equivalent of this qualification in Germany?」»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
[1a] no qualification	0	155	58	28	21	9	11	7	8	9	4
[1b] school-leaving qualification from a Hauptschule without vocational qualification	1	594	143	96	77	51	56	46	44	46	35
[1c] school-leaving qualification from a Hauptschule with vocational qualification	2	1439	292	212	205	151	143	127	111	107	91
[2b] Mittlere Reife (intermediate school-leaving qualification) without vocational qualification	3	571	121	91	76	52	61	51	47	42	30
[2a] Mittlere Reife (intermediate school-leaving qualification) with vocational qualification	4	3976	623	495	462	446	438	412	395	369	336
[2c_gen] higher education entrance qualification without vocational qualification	5	1752	311	258	227	194	182	161	149	146	124
[2c_voc] higher education entrance qualification with vocational qualification	6	3178	437	368	331	349	361	348	347	336	301
[3a] degree from a university of applied sciences	7	2666	348	318	296	304	301	291	273	278	257
[3b] university degree	8	6544	891	797	766	728	726	686	667	669	614
<i>not determinable</i>	-55	46	14	11	4	1	4	3	3	3	3
<i>system missing value</i>	.	1120	243	175	144	193	98	77	72	65	53

p731852_g3 Highest educational qualification Partner (education years = f(CASMIN))

838 : 66102

What is your partner's highest general school-leaving qualification? «Read the options aloud only if necessary, have them assigned. If Fachabitur is specified, please ask: 'Did this qualify you for admission to a course of study at a university of applied sciences or at a university?' If university of applied sciences, assign to category 4; if university, assign to category 5. In case of qualifications obtained abroad, have them categorized: 'What would have been the approximate equivalent of this qualification in Germany?」»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	9	594	143	96	77	51	56	46	44	46	35
	10	571	121	91	76	52	61	51	47	42	30
	12	1439	292	212	205	151	143	127	111	107	91
	13	5728	934	753	689	640	620	573	544	515	460
	15	3178	437	368	331	349	361	348	347	336	301
	16	2666	348	318	296	304	301	291	273	278	257
	18	6544	891	797	766	728	726	686	667	669	614
<i>no qualification</i>	-20	155	58	28	21	9	11	7	8	9	4
<i>not determinable</i>	-55	46	14	11	4	1	4	3	3	3	3
<i>system missing value</i>	.	1120	243	175	144	193	98	77	72	65	53

p731853_O Highest educational qualification Partner, type open

838 : 66103

What kind of school-leaving qualification was it?

no table generated

p731854_g1R Highest educational qualification Partner abroad (country)

838 : 66106

What country did your partner achieve his highest school-leaving qualification in?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Germany	0	4995	2713	31	97	1781	165	58	43	52	55
Yugoslavia	120	4	3	1	0	0	0	0	0	0	0
Albania	121	11	6	0	3	1	0	0	1	0	0
Bosnia and Herzegovina	122	26	11	1	7	7	0	0	0	0	0
Andorra	123	0	0	0	0	0	0	0	0	0	0
Belgium	124	3	1	0	1	1	0	0	0	0	0
Bulgaria	125	9	6	0	2	1	0	0	0	0	0
Denmark	126	12	6	0	3	3	0	0	0	0	0
Estonia	127	0	0	0	0	0	0	0	0	0	0
Finland	128	0	0	0	0	0	0	0	0	0	0
France	129	38	14	1	11	11	0	0	1	0	0
Croatia	130	15	5	1	5	4	0	0	0	0	0
... 207 values omitted ...											
Norwegian dependent territories in Australia, Oceania, Antarctica	593	0	0	0	0	0	0	0	0	0	0
Australian dependent territories in Australia, Oceania, Antarctica	594	0	0	0	0	0	0	0	0	0	0
British dependent territories in Australia, Oceania, Antarctica	595	0	0	0	0	0	0	0	0	0	0
French dependent territories in Australia, Oceania, Antarctica	598	0	0	0	0	0	0	0	0	0	0
from/to sea	994	0	0	0	0	0	0	0	0	0	0
unknown foreign country	996	0	0	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Kurdish territories	9005	0	0	0	0	0	0	0	0	0	0
abroad, but not codeable	-20	16	13	0	3	0	0	0	0	0	0
Germany and another country, not codeable	-21	18	1	0	0	16	1	0	0	0	0
refused	-97	10	4	0	2	1	1	0	1	0	1
don't know	-98	9	3	1	1	0	2	1	0	0	1
system missing value	.	15866	261	2796	2213	404	2193	2142	2064	2008	1785

p731854_g2 Country of highest educational qualification Partner (categorized)

838 : 66106

What country did your partner achieve his highest school-leaving qualification in?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
Germany	1	4995	2713	31	97	1781	165	58	43	52	55
Italy	2	32	13	0	11	8	0	0	0	0	0
Poland	3	54	24	0	14	14	1	0	0	1	0
Romania	4	27	9	1	5	7	2	1	0	1	1
Turkey	5	180	81	1	52	38	5	2	1	0	0
Former Yugoslavia	6	89	37	4	23	24	1	0	0	0	0
Former Soviet Union	7	145	60	3	38	36	5	1	1	1	0
Central and South America, Caribbean	8	66	26	2	17	17	1	0	1	2	0
Northern and Western eurospe	9	128	55	1	33	36	0	1	1	0	1
North America	10	25	10	0	6	7	0	0	1	0	1
Oceania/Polynesia	11	0	0	0	0	0	0	0	0	0	0
other country of Middle East and North Africa	12	159	75	3	37	34	1	3	1	3	2
other country of Africa	13	68	29	0	17	18	1	0	0	2	1
other country of Asia	14	76	32	6	18	17	2	0	1	0	0
other Central and Eastern Europe	15	38	17	0	11	10	0	0	0	0	0
other Southern Europe	16	40	18	0	11	10	0	0	1	0	0
other	17	0	0	0	0	0	0	0	0	0	0
<i>abroad, but not codeable</i>	-20	16	13	0	3	0	0	0	0	0	0
<i>Germany and another country, not codeable</i>	-21	18	1	0	0	16	1	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
<i>refused</i>	-97	10	4	0	2	1	1	0	1	0	1
<i>don't know</i>	-98	9	3	1	1	0	2	1	0	0	1
<i>system missing value</i>	.	15866	261	2796	2213	404	2193	2142	2064	2008	1785

p731855_O Highest educational qualification Partner abroad (country)

838 : 66107

This country is not on my list. Please tell me exactly what country it is again so I can add it to my list! «Please record the name of the country with the correct spelling!»

no table generated

p731857 School-leaving qualifications of partner abroad, German equivalent

838 : 66109

And what school-leaving qualification has your partner <h_S4PS19> obtained or been awarded? Please state the corresponding German school-leaving qualification.
«Please read the options aloud.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
basic school-leaving qualification from a Hauptschule, Volksschule	1	108	55	2	23	25	0	1	0	1	1
qualifying school-leaving qualification from a Hauptschule	2	61	26	0	17	16	1	0	0	1	0
Mittlere Reife (school-leaving qualification from a Realschule/Wirtschaftsschule, Fachschulreife, Fachoberschulreife)	3	211	84	5	56	52	8	2	1	3	0
Fachhochschulreife [entry qualification for universities of applied sciences], qualification Fachoberschule	4	68	31	3	18	13	1	0	0	0	2
general or subject-related higher education entrance qualification (Abitur/extended Oberschule (EOS) 12th grade)	5	630	262	10	160	173	10	5	3	4	3
school-leaving qualification from a special needs school	6	0	0	0	0	0	0	0	0	0	0
other qualification	7	17	9	0	3	4	0	0	1	0	0
<i>no school-leaving qualification</i>	-20	29	17	0	7	4	0	0	0	1	0
<i>refused</i>	-97	1	0	0	1	0	0	0	0	0	0
<i>don't know</i>	-98	36	16	1	11	5	0	0	3	0	0
<i>system missing value</i>	.	20880	2981	2828	2313	2186	2361	2201	2108	2060	1842

p731858 Duration of school attendance Partner abroad in years

838 : 66110

How many years did your partner attend school in <h_S4PS19> to obtain this qualification? «Please record the number of school years, not the age in years at the time of graduation.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	0	1	1	0	0	0	0	0	0	0	0
	2	4	1	1	2	0	0	0	0	0	0
	3	6	4	0	0	2	0	0	0	0	0
	4	9	4	1	2	2	0	0	0	0	0
	5	15	7	0	3	4	0	1	0	0	0
	6	12	7	0	2	2	0	0	0	0	1
	7	13	8	0	3	1	0	0	0	0	1
	8	82	34	1	25	21	1	0	0	0	0
	9	62	33	3	11	14	0	0	0	1	0
	10	142	58	1	36	40	5	0	0	2	0
	11	132	60	4	32	29	5	0	1	1	0
	12	437	187	8	114	113	4	4	2	3	2
	13	103	37	0	30	31	1	1	0	1	2
	14	24	10	1	6	6	1	0	0	0	0
	15	11	4	1	3	3	0	0	0	0	0
	16	4	4	0	0	0	0	0	0	0	0
	17	2	2	0	0	0	0	0	0	0	0
	18	2	1	0	1	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	20	1	1	0	0	0	0	0	0	0	0
don't know	-98	98	37	0	26	24	3	2	5	1	0
system missing value	.	20881	2981	2828	2313	2186	2361	2201	2108	2061	1842

Was your partner eligible to study at a higher education institution or a university in <h_S4PS19> with this qualification?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	821	349	11	214	210	14	7	5	6	5
no	2	310	141	9	72	77	3	1	3	3	1
refused	-97	2	1	0	1	0	0	0	0	0	0
don't know	-98	27	9	1	9	5	3	0	0	0	0
system missing value	.	20881	2981	2828	2313	2186	2361	2201	2108	2061	1842

Has your partner ever completed a vocational training or a course of study?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	659	332	11	18	194	28	10	8	6	52
no	2	316	183	10	11	77	18	5	2	4	6
refused	-97	1	0	0	0	0	0	0	0	0	1
don't know	-98	4	3	0	0	0	0	0	0	1	0
system missing value	.	21061	2963	2828	2580	2207	2335	2194	2106	2059	1789

And where did your partner obtain his highest professional qualification? In Germany or in another country?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
in Germany	1	230	87	0	6	66	13	4	4	2	48
in country of origin	2	391	229	9	10	117	9	5	4	4	4
in another country	3	37	16	2	1	11	6	1	0	0	0
don't know	-98	1	0	0	1	0	0	0	0	0	0
system missing value	.	21382	3149	2838	2591	2284	2353	2199	2108	2064	1796

p731862 Type of training Partner

838 : 66114

What kind of training was that? «Please read the options aloud.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
He was trained in a company/ She was trained in a company	1	19	14	0	0	3	1	1	0	0	0
He did a longer vocational training in a company/ She did a longer vocational training in a company	2	67	43	1	2	13	4	2	1	0	1
He attended a vocational school/ She attended a vocational school	3	75	42	3	1	23	2	1	1	2	0
He attended a higher education institution/university/ She attended a higher education institution/university	4	248	137	7	6	82	8	2	2	2	2
other	5	14	6	0	1	6	0	0	0	0	1
don't know	-98	6	3	0	2	1	0	0	0	0	0
system missing value	.	21612	3236	2838	2597	2350	2366	2203	2112	2066	1844

p731874 Duration of the partner's training abroad in years

838 : 160001

How many years did this training last? «Please enter the number of years of training, not the age in years at graduation. In case of questions: years at a general school should not be included.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	1	7	6	0	0	1	0	0	0	0	0
	2	55	34	3	3	13	0	1	0	1	0
	3	86	50	3	3	21	4	1	1	1	2
	4	100	57	2	2	31	3	2	1	1	1
	5	76	42	2	0	27	3	1	1	0	0
	6	34	21	1	0	11	1	0	0	0	0
	7	11	5	0	0	6	0	0	0	0	0
	8	8	3	0	0	4	0	0	0	0	1
	9	4	2	0	0	2	0	0	0	0	0
	10	3	1	0	0	1	1	0	0	0	0
	11	2	2	0	0	0	0	0	0	0	0
	15	1	0	0	0	1	0	0	0	0	0
	20	1	1	0	0	0	0	0	0	0	0
don't know	-98	41	21	0	4	10	3	1	1	1	0
system missing value	.	21612	3236	2838	2597	2350	2366	2203	2112	2066	1844

p731863 (Highest) professional qualification Partner

838 : 66118

What is your partner's highest professional qualification? «Please do not read the answer options aloud, assign the answer. If no qualification but only an institution is mentioned: 'What qualification was obtained at this institution?' For qualifications obtained abroad, let them classify: 'What would have roughly corresponded to this qualification in Germany?」»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
completed apprenticeship (administrative, company-based, industrial, agricultural) journeyman's/journeywoman's certificate, dual vocational education, GDR: craft certificate	1	1646	962	11	36	499	55	27	18	19	19
master craftsman/craftswoman, technician certificate	2	347	154	0	14	127	24	12	6	6	4
civil service training (civil service examination)	3	83	39	1	3	28	3	1	1	3	4
leaving qualification from a school of public health	4	67	25	1	5	26	1	2	3	2	2
leaving qualification from a Berufsfachschule [vocational school] or Handelsschule [type of vocational school for commercial professions]	5	83	37	0	3	27	4	3	5	3	1
leaving qualification from a Fachschule «(also leaving certificate of a Fachakademie)»	6	103	61	0	3	27	6	1	1	2	2
leaving qualification from a Fachschule in the GDR	7	3	3	0	0	0	0	0	0	0	0
Bachelor (e.g. B.A., B.Sc.)	8	146	62	1	17	40	7	3	4	5	7
Diploma, Master (M.A.)	9	1167	594	6	33	437	39	23	13	12	10
Magister, state examination	10	293	149	2	12	101	11	5	5	3	5
doctorate, habilitation	11	313	124	2	17	129	17	10	5	3	6
Berufsakademie [university of cooperative education], cooperative state university without further specification	12	60	25	0	1	22	7	0	2	2	1
college of public administration without further specification	13	15	6	0	0	6	1	0	0	1	1

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
university of applied sciences, former college of engineering without further specification	14	222	107	0	5	95	5	3	1	2	4
university without further specification	15	245	134	1	9	85	8	0	2	6	0
higher education degree (degree course) without further specification	16	220	111	2	6	77	13	5	4	2	0
company-based training	17	11	5	0	1	1	1	2	0	0	1
GDR: qualification as a semi-skilled worker	19	0	0	0	0	0	0	0	0	0	0
other vocational qualification	21	99	8	0	20	20	15	9	3	12	12
<i>no professional qualification</i>	-20	592	374	14	21	142	18	4	6	8	5
<i>not determinable</i>	-55	4	0	0	2	0	0	2	0	0	0
<i>refused</i>	-97	12	3	0	1	4	2	0	1	0	1
<i>don't know</i>	-98	20	7	1	1	5	3	1	0	1	1
<i>system missing value</i>	.	16290	491	2807	2399	580	2141	2096	2036	1978	1762

p731865_O Professional qualification Partner, open, educational institution

838 : 66120

At which educational institution did he obtain this qualification?

no table generated

p731866 Type Tertiary qualification Partner

838 : 66121

What is the exact name of this qualification? ««Please read the answer options aloud.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Bachelor «e.g. B.A., B.Sc., B.Eng., LL.B.»	1	54	26	0	2	15	6	2	0	2	1
Diploma, Master «e.g. M.A., M.Sc., LL.M.»	2	449	228	1	9	182	15	4	1	6	3
Magister, state examination	3	105	51	2	6	35	4	1	2	4	0
doctorate	4	37	23	0	1	11	1	1	0	0	0
other qualification	5	91	46	0	1	31	7	0	3	1	2
<i>don't know</i>	-98	14	5	0	0	7	1	0	1	0	0
<i>system missing value</i>	.	21291	3102	2846	2590	2197	2347	2201	2109	2057	1842

p731867_O Type Tertiary qualification Partner (open)

838 : 66122

What other qualification is that?

no table generated

p731868 Type tertiary educational institution Partner

838 : 66123

And at which educational institution did your partner graduate? Was it at a university of cooperative education, at a college of public administration, at a university of applied sciences or former engineering school, or at a university?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Berufsakademie [university of cooperative education], Duale Hochschule [cooperative state university]	1	63	35	1	4	17	2	1	1	2	0
college of public administration	2	16	8	1	1	6	0	0	0	0	0
university of applied sciences or former college of engineering	3	511	254	3	14	188	22	10	4	6	10
university (also technical, medical, ecclesiastical, pedagogical, veterinary higher education institution, university of music or arts)	4	1550	760	8	63	565	61	35	23	17	18
other institution	5	22	13	0	2	5	1	0	1	0	0
<i>implausible value</i>	-95	2	2	0	0	0	0	0	0	0	0
<i>don't know</i>	-98	2	2	0	0	0	0	0	0	0	0
<i>system missing value</i>	.	19875	2407	2836	2525	1697	2295	2163	2087	2045	1820

p731869_O Type Tertiary educational institution Partner (open)

838 : 66124

What kind of educational institution was it exactly?

no table generated

Has he completed a doctorate or is he currently in the process of completing a doctorate?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes, doctorate completed	1	127	65	0	8	30	5	4	6	4	5
yes, doctorate ongoing	2	120	60	0	11	40	5	0	2	1	1
no	3	1912	835	10	86	759	85	47	23	35	32
don't know	-98	7	2	0	1	3	0	1	0	0	0
system missing value	.	19875	2519	2839	2503	1646	2286	2157	2085	2030	1810

Was that a civil service training program for the subclerical, clerical, executive or administrative class?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
subclerical class	1	2	1	0	0	1	0	0	0	0	0
clerical class	2	50	26	1	2	17	1	0	0	2	1
executive class	3	24	8	0	1	9	1	0	1	1	3
administrative class	4	3	2	0	0	1	0	0	0	0	0
don't know	-98	2	1	0	0	0	1	0	0	0	0
system missing value	.	21960	3443	2848	2606	2450	2378	2209	2115	2067	1844

Is your partner currently working full or part time, on the side or not working? «Employed on the side means under 15 hours a week or even marginally employed. If someone has two half-time jobs, he or she is considered to be employed full-time. In training, is defined as not employed.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
full-time employed	1	15168	2709	28	2071	1993	1892	1760	1669	1621	1425
part-time employed	2	1250	183	5	180	141	141	145	143	168	144
in a side job	3	128	29	0	26	16	12	17	14	9	5
unemployed	4	1030	313	20	149	124	130	91	82	59	62
<i>refused</i>	-97	9	2	0	0	1	2	0	2	2	0
<i>don't know</i>	-98	7	2	0	2	1	0	1	0	0	1
<i>system missing value</i>	.	4449	243	2796	181	202	204	195	206	211	211

p731952 Working hours Partner

838 : 67102

How many hours per week does your partner work on average - including any side jobs? «What is meant here is the actual working time from 'paid employment' (including part-time jobs).»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	0	9	1	0	0	0	0	1	2	3	2
	1	2	1	0	1	0	0	0	0	0	0
	2	2	0	0	1	1	0	0	0	0	0
	3	5	0	0	0	0	1	1	3	0	0
	4	7	2	0	0	0	1	1	2	1	0
	5	9	1	0	2	1	0	3	0	2	0
	6	14	2	0	3	3	2	1	1	1	1
	7	6	2	0	1	0	0	0	2	0	1
	8	14	4	0	3	1	1	2	1	2	0
	9	6	0	0	1	1	2	0	1	0	1
	10	52	14	0	13	8	4	4	3	5	1
	11	1	1	0	0	0	0	0	0	0	0
... 59 values omitted ...											
	78	1	1	0	0	0	0	0	0	0	0
	80	60	17	0	12	2	6	10	5	8	0
	81	1	0	0	0	1	0	0	0	0	0
	84	4	1	0	1	0	0	1	0	0	1
	85	3	1	0	1	0	0	0	1	0	0
	90	5	1	0	1	2	0	0	0	1	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	94	27	0	0	4	7	1	5	7	1	2
more than 90 hours per week	-20	13	13	0	0	0	0	0	0	0	0
no fixed working hours	-21	282	0	0	34	66	31	38	31	50	32
refused	-97	5	1	0	1	0	0	1	1	1	0
don't know	-98	56	25	0	5	11	4	2	4	2	3
system missing value	.	5495	560	2816	332	328	336	287	290	272	274

pa07000 Partner: working hours and childcare

838 : 670002

For some parents it is possible to take care of their child during working hours, e.g. if they work from home or if they are allowed to bring their children to work. How many hours of your partner's average weekly working time does he/she simultaneously spend taking care of <name of target child> !!while!! working? ««If the child is not (or cannot be) cared for by the partner while working, enter '0'. If it varies, ask for the average.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	0	14915	2611	26	2085	1987	1872	1759	1652	1553	1370
	1	261	40	0	29	27	26	29	31	55	24
	2	314	56	3	41	40	29	32	27	55	31
	3	161	27	0	18	15	22	13	14	30	22
	4	139	29	1	16	10	20	12	19	18	14
	5	235	39	1	33	20	32	24	25	27	34
	6	67	10	0	9	7	10	5	10	7	9
	7	21	7	0	1	1	2	2	5	2	1
	8	69	15	1	4	5	9	9	10	7	9
	9	8	3	0	2	0	0	1	1	1	0
	10	128	16	0	17	6	10	20	11	19	29
	12	15	4	0	2	3	1	1	2	1	1
... 10 values omitted ...											
	29	1	0	0	0	1	0	0	0	0	0
	30	6	2	0	0	1	0	0	0	0	3
	32	2	0	0	0	0	0	0	0	1	1
	35	1	1	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	38	2	0	0	0	1	0	0	0	1	0
	40	14	1	0	1	3	3	2	0	1	3
	45	1	0	0	0	0	0	0	1	0	0
	50	4	2	0	0	0	1	1	0	0	0
	80	1	1	0	0	0	0	0	0	0	0
refused	-97	3	2	0	0	0	0	0	1	0	0
don't know	-98	21	4	0	3	5	3	0	3	3	0
system missing value	.	5565	587	2816	338	339	340	291	297	278	279

Is your partner currently permitted to pursue an employment in Germany?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	76	56	9	6	2	1	0	1	1	0
no	2	10	8	1	0	1	0	0	0	0	0
refused	-97	1	1	0	0	0	0	0	0	0	0
don't know	-98	1	1	0	0	0	0	0	0	0	0
system missing value	.	21953	3415	2839	2603	2475	2380	2209	2115	2069	1848

What is your partner currently mainly doing? «Please assign specifications! - Do not read aloud. Only if required: 'By this I mean whether your partner is currently unemployed, housewife/husband or retired, in some kind of training or the like.'»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
unemployed	1	395	108	73	55	36	45	23	21	15	19
short-time work	2	2	0	0	1	0	0	0	0	0	1
one-euro-job, ABM job [labor market measure job] or similar measure offered by the federal employment agency/job center or ARGE	3	16	2	5	3	2	2	1	1	0	0
partial retirement, regardless of phase	4	0	0	0	0	0	0	0	0	0	0
general school education	5	3	1	1	0	0	0	1	0	0	0
vocational training	6	52	11	17	9	7	4	2	1	1	0
master craftsman/craftswoman or technician training	7	10	2	2	1	0	0	2	1	1	1
course of study	8	154	46	29	24	18	11	9	8	6	3
doctorate	9	14	3	0	2	3	2	2	1	1	0
retraining, further training or further education	10	44	11	5	6	6	4	6	3	2	1
on maternity leave /parental leave	11	258	99	50	19	21	29	16	11	7	6
housewife/househusband	12	261	29	52	32	33	26	23	24	20	22
ill/temporarily unable to work	13	58	8	4	6	3	5	12	9	4	7
retiree, pensioner, (early) retirement	14	55	4	2	8	7	7	6	7	8	6
voluntary military service, federal volunteers service, voluntary social /ecological / European year	15	0	0	0	0	0	0	0	0	0	0
something else	16	122	16	68	9	4	7	5	9	3	1
<i>refused</i>	-97	3	0	3	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
don't know	-98	8	2	6	0	0	0	0	0	0	0
system missing value	.	20586	3139	2532	2434	2338	2239	2101	2020	2002	1781

Then we didn't note that correctly. Please tell me what profession they are currently in: «Ask for exact professional titles or jobs. Please don't write, e.g., 'mechanic', but rather 'precision or motor mechanic', not 'teacher', but rather 'middle school history teacher'. If this involves temporary employment ask for the predominant job at the temporary employment company: 'What professional activity did they predominately engage in at the temporary employment company?' When someone has multiple jobs, then the job with the highest number of hours should be entered, if this is also the same, refer the questions to the job with the higher income.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
[0110] Landwirte, allgemein	110	15	8	0	1	5	1	0	0	0	0
[0111] Diplomlandwirte (nicht administrativ tätig)	111	0	0	0	0	0	0	0	0	0	0
[0112] Ackerbauern	112	0	0	0	0	0	0	0	0	0	0
[0113] Viehhalter und Grünlandwirte	113	0	0	0	0	0	0	0	0	0	0
[0114] Saat-, Pflanzenzüchter	114	0	0	0	0	0	0	0	0	0	0
[0115] Pflanzenschützer	115	0	0	0	0	0	0	0	0	0	0
[0116] Landwirte und Gastwirte bzw.Kaufleute	116	0	0	0	0	0	0	0	0	0	0
[0118] Landwirte und Winzer	118	0	0	0	0	0	0	0	0	0	0
[0119] andere Landwirte	119	0	0	0	0	0	0	0	0	0	0
[0120] Winzer, allgemein	120	2	1	0	0	1	0	0	0	0	0
[0121] Rebenveredler	121	0	0	0	0	0	0	0	0	0	0
[0129] andere Weinbauern	129	0	0	0	0	0	0	0	0	0	0
... 1974 values omitted ...											
[9811] Auszubildende mit noch nicht feststehendem Ausbildungs-beruf	9811	0	0	0	0	0	0	0	0	0	0
[9821] Praktikanten, Volontäre mit noch nicht feststehendem Beruf	9821	0	0	0	0	0	0	0	0	0	0
[9829] Praktikanten	9829	15	10	0	4	1	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
[9831] Schulentlassene (arbeitsuchend)	9831	0	0	0	0	0	0	0	0	0	0
[9832] Sonstige Arbeitskräfte (arbeitsuchend)	9832	0	0	0	0	0	0	0	0	0	0
[9911] Arbeitskräfte ohne nähere Tätigkeitsangabe	9911	1	1	0	0	0	0	0	0	0	0
<i>Has never been employed</i>	-20	65	30	5	14	6	3	3	2	0	2
<i>not determinable</i>	-55	463	215	4	30	115	24	24	17	12	22
<i>implausible value</i>	-95	19	0	0	6	3	5	1	4	0	0
<i>refused</i>	-97	19	5	1	0	3	3	2	3	1	1
<i>don't know</i>	-98	7	3	1	0	1	1	1	0	0	0
<i>system missing value</i>	.	15156	247	2796	2100	642	1999	1972	1896	1839	1665

Then we didn't note that correctly. Please tell me what profession they are currently in: «Ask for exact professional titles or jobs. Please don't write, e.g., 'mechanic', but rather 'precision or motor mechanic', not 'teacher', but rather 'middle school history teacher'. If this involves temporary employment ask for the predominant job at the temporary employment company: 'What professional activity did they predominately engage in at the temporary employment company?' When someone has multiple jobs, then the job with the highest number of hours should be entered, if this is also the same, refer the questions to the job with the higher income.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
[01104] Commissioned officers	1104	20	10	0	0	5	1	0	1	2	1
[01203] Senior non-commissioned officers and higher	1203	3	3	0	0	0	0	0	0	0	0
[01302] Junior non-commissioned officers	1302	5	3	0	1	1	0	0	0	0	0
[01402] Armed forces personnel in other ranks	1402	42	22	0	1	13	2	0	2	1	1
[11101] Occupations in farming (without specialisation)-unskilled/semiskilled tasks	11101	2	2	0	0	0	0	0	0	0	0
[11102] Occupations in farming (without specialisation)-skilled tasks	11102	15	8	0	1	5	1	0	0	0	0
[11103] Occupations in farming (without specialisation)-complex tasks	11103	1	0	0	0	1	0	0	0	0	0
[11104] Occupations in farming (without specialisation)-highly complex tasks	11104	0	0	0	0	0	0	0	0	0	0
[11113] Technical occupations in farming-complex tasks	11113	3	2	0	1	0	0	0	0	0	0
[11114] Technical occupations in farming-highly complex tasks	11114	0	0	0	0	0	0	0	0	0	0
[11123] Agricultural experts-complex tasks	11123	0	0	0	0	0	0	0	0	0	0
[11124] Agricultural experts-high complex tasks	11124	0	0	0	0	0	0	0	0	0	0
... 1313 values omitted ...											
[94713] Technical occupations in museums and exhibitions-complex tasks	94713	0	0	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
[94714] Technical occupations in museums and exhibitions-highly complex tasks	94714	0	0	0	0	0	0	0	0	0	0
[94724] Art experts-highly complex tasks	94724	0	0	0	0	0	0	0	0	0	0
[94794] Executives - museum	94794	1	0	0	0	0	1	0	0	0	0
[99998] Data less relevant for labour market (unemployment, pension, care)	99998	0	0	0	0	0	0	0	0	0	0
[99999] Workers without further description of occupation	99999	73	42	0	6	14	6	1	3	1	0
<i>Has never been employed</i>	-20	65	30	5	14	6	3	3	2	0	2
<i>not determinable</i>	-55	401	211	4	25	77	18	23	14	9	20
<i>implausible value</i>	-95	19	0	0	6	3	5	1	4	0	0
<i>refused</i>	-97	19	5	1	0	3	3	2	3	1	1
<i>don't know</i>	-98	7	3	1	0	1	1	1	0	0	0
<i>system missing value</i>	.	15156	247	2796	2100	642	1999	1972	1896	1839	1665

Then we didn't note that correctly. Please tell me what profession they are currently in: «Ask for exact professional titles or jobs. Please don't write, e.g., 'mechanic', but rather 'precision or motor mechanic', not 'teacher', but rather 'middle school history teacher'. If this involves temporary employment ask for the predominant job at the temporary employment company: 'What professional activity did they predominately engage in at the temporary employment company?' When someone has multiple jobs, then the job with the highest number of hours should be entered, if this is also the same, refer the questions to the job with the higher income.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
[0100] Armed forces	100	0	0	0	0	0	0	0	0	0	0
[0110] Armed forces	110	70	38	0	2	19	3	0	3	3	2
[1000] Legislators, senior officials and managers	1000	0	0	0	0	0	0	0	0	0	0
[1100] Legislators and senior officials	1100	0	0	0	0	0	0	0	0	0	0
[1110] Legislators and senior government officials	1110	6	1	0	1	2	0	0	0	2	0
[1120] Senior government officials	1120	4	1	0	1	0	1	0	0	1	0
[1130] Traditional chiefs and heads of villages	1130	0	0	0	0	0	0	0	0	0	0
[1140] Senior officials of special-interest organisations	1140	0	0	0	0	0	0	0	0	0	0
[1141] Senior officials of political party organisations	1141	0	0	0	0	0	0	0	0	0	0
[1142] Senior officials of employers', workers' and other economic-interest organisations	1142	0	0	0	0	0	0	0	0	0	0
[1143] Senior officials of humanitarian and other special-interest organisations	1143	1	0	0	0	0	0	0	0	1	0
[1200] Corporate managers	1200	0	0	0	0	0	0	0	0	0	0
... 500 values omitted ...											
[9321] Assembling labourers	9321	73	40	0	10	10	9	0	2	1	1
[9322] Hand packers and other manufacturing labourers	9322	0	0	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
[9330] Transport labourers and freight handlers	9330	0	0	0	0	0	0	0	0	0	0
[9331] Hand or pedal vehicle drivers	9331	0	0	0	0	0	0	0	0	0	0
[9332] Drivers of animal-drawn vehicles and machinery	9332	0	0	0	0	0	0	0	0	0	0
[9333] Freight handlers	9333	69	46	1	4	10	4	3	0	0	1
<i>Has never been employed</i>	-20	65	30	5	14	6	3	3	2	0	2
<i>not determinable</i>	-55	406	218	3	28	65	23	23	17	9	20
<i>implausible value</i>	-95	19	0	0	6	3	5	1	4	0	0
<i>refused</i>	-97	19	5	1	0	3	3	2	3	1	1
<i>don't know</i>	-98	7	3	1	0	1	1	1	0	0	0
<i>system missing value</i>	.	15156	247	2796	2100	642	1999	1972	1896	1839	1665

Then we didn't note that correctly. Please tell me what profession they are currently in: «Ask for exact professional titles or jobs. Please don't write, e.g., 'mechanic', but rather 'precision or motor mechanic', not 'teacher', but rather 'middle school history teacher'. If this involves temporary employment ask for the predominant job at the temporary employment company: 'What professional activity did they predominately engage in at the temporary employment company?' When someone has multiple jobs, then the job with the highest number of hours should be entered, if this is also the same, refer the questions to the job with the higher income.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
[0] Armed forces occupations	0	0	0	0	0	0	0	0	0	0	0
[100] Commissioned armed forces officers	100	0	0	0	0	0	0	0	0	0	0
[110] Commissioned armed forces officers	110	20	10	0	0	5	1	0	1	2	1
[200] Non-commissioned armed forces officers	200	0	0	0	0	0	0	0	0	0	0
[210] Non-commissioned armed forces officers	210	8	6	0	1	1	0	0	0	0	0
[300] Armed forces occupations, other ranks	300	0	0	0	0	0	0	0	0	0	0
[310] Armed forces occupations, other ranks	310	42	22	0	1	13	2	0	2	1	1
[1000] Managers	1000	0	0	0	0	0	0	0	0	0	0
[1100] Chief executives, senior officials and legislators	1100	0	0	0	0	0	0	0	0	0	0
[1110] Legislators and senior officials	1110	0	0	0	0	0	0	0	0	0	0
[1111] Legislators	1111	6	1	0	1	2	0	0	0	2	0
[1112] Senior government officials	1112	4	1	0	1	0	1	0	0	1	0
... 571 values omitted ...											
[9620] Other elementary workers	9620	0	0	0	0	0	0	0	0	0	0
[9621] Messengers, package deliverers and luggage porters	9621	16	9	0	0	2	1	1	0	1	2
[9622] Odd job persons	9622	0	0	0	0	0	0	0	0	0	0
[9623] Meter readers and vending-machine collectors	9623	0	0	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
[9624] Water and firewood collectors	9624	0	0	0	0	0	0	0	0	0	0
[9629] Elementary workers not elsewhere classified	9629	4	1	0	1	1	0	0	0	1	0
<i>Has never been employed</i>	-20	65	30	5	14	6	3	3	2	0	2
<i>not determinable</i>	-55	406	218	3	28	65	23	23	17	9	20
<i>implausible value</i>	-95	19	0	0	6	3	5	1	4	0	0
<i>refused</i>	-97	19	5	1	0	3	3	2	3	1	1
<i>don't know</i>	-98	7	3	1	0	1	1	1	0	0	0
<i>system missing value</i>	.	15156	247	2796	2100	642	1999	1972	1896	1839	1665

p731954_g5 Occupation Partner (ISEI-88)

838 : 67108

Then we didn't note that correctly. Please tell me what profession they are currently in: «Ask for exact professional titles or jobs. Please don't write, e.g., 'mechanic', but rather 'precision or motor mechanic', not 'teacher', but rather 'middle school history teacher'. If this involves temporary employment ask for the predominant job at the temporary employment company: 'What professional activity did they predominately engage in at the temporary employment company?' When someone has multiple jobs, then the job with the highest number of hours should be entered, if this is also the same, refer the questions to the job with the higher income.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	16	77	39	1	6	16	5	2	2	4	2
	19	10	7	0	0	1	0	1	0	0	1
	20	73	40	0	10	10	9	0	2	1	1
	21	36	23	2	2	6	3	0	0	0	0
	22	4	1	0	0	2	0	1	0	0	0
	23	115	53	1	12	25	8	4	7	4	1
	24	1	0	0	0	0	1	0	0	0	0
	25	55	24	2	7	13	2	2	0	2	3
	26	69	31	1	8	20	1	3	3	1	1
	27	23	8	1	3	5	5	0	0	1	0
	28	26	16	0	3	5	0	0	2	0	0
	29	132	67	1	10	29	6	8	4	6	1
... 40 values omitted ...											
	82	21	8	0	2	6	4	0	1	0	0
	83	8	3	0	1	4	0	0	0	0	0
	85	107	53	2	6	38	2	2	2	0	2
	87	8	4	0	1	2	0	0	0	1	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	88	161	74	1	11	52	8	2	6	4	3
	90	21	10	0	4	6	0	0	0	1	0
<i>Has never been employed</i>	-20	65	30	5	14	6	3	3	2	0	2
<i>not determinable</i>	-55	476	256	3	30	84	26	23	20	12	22
<i>implausible value</i>	-95	19	0	0	6	3	5	1	4	0	0
<i>refused</i>	-97	19	5	1	0	3	3	2	3	1	1
<i>don't know</i>	-98	7	3	1	0	1	1	1	0	0	0
<i>system missing value</i>	.	15156	247	2796	2100	642	1999	1972	1896	1839	1665

Then we didn't note that correctly. Please tell me what profession they are currently in: «Ask for exact professional titles or jobs. Please don't write, e.g., 'mechanic', but rather 'precision or motor mechanic', not 'teacher', but rather 'middle school history teacher'. If this involves temporary employment ask for the predominant job at the temporary employment company: 'What professional activity did they predominately engage in at the temporary employment company?' When someone has multiple jobs, then the job with the highest number of hours should be entered, if this is also the same, refer the questions to the job with the higher income.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	13	8	4	0	2	2	0	0	0	0	0
	15	36	23	2	2	6	3	0	0	0	0
	17	5	2	0	1	1	0	0	0	0	1
	18	74	41	0	10	10	9	0	2	1	1
	20	74	47	1	5	12	4	3	0	1	1
	21	114	58	2	12	25	6	3	3	3	2
	22	18	9	0	0	3	1	1	0	2	2
	23	12	3	2	4	3	0	0	0	0	0
	24	20	7	0	1	5	1	5	0	0	1
	25	40	16	0	3	8	5	2	3	2	1
	26	23	12	1	2	5	1	0	0	2	0
	27	1	0	0	0	0	0	1	0	0	0
... 41 values omitted ...											
	71	25	9	0	3	6	5	0	1	1	0
	72	80	36	1	4	26	2	3	3	4	1
	73	82	43	2	4	27	2	1	1	0	2
	75	16	11	0	0	4	0	1	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	76	21	10	0	4	6	0	0	0	1	0
	78	301	141	1	22	95	17	2	8	11	4
<i>Has never been employed</i>	-20	65	30	5	14	6	3	3	2	0	2
<i>not determinable</i>	-55	476	256	3	30	84	26	23	20	12	22
<i>implausible value</i>	-95	19	0	0	6	3	5	1	4	0	0
<i>refused</i>	-97	19	5	1	0	3	3	2	3	1	1
<i>don't know</i>	-98	7	3	1	0	1	1	1	0	0	0
<i>system missing value</i>	.	15156	247	2796	2100	642	1999	1972	1896	1839	1665

Then we didn't note that correctly. Please tell me what profession they are currently in: «Ask for exact professional titles or jobs. Please don't write, e.g., 'mechanic', but rather 'precision or motor mechanic', not 'teacher', but rather 'middle school history teacher'. If this involves temporary employment ask for the predominant job at the temporary employment company: 'What professional activity did they predominately engage in at the temporary employment company?' When someone has multiple jobs, then the job with the highest number of hours should be entered, if this is also the same, refer the questions to the job with the higher income.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	20.0	6	5	0	1	0	0	0	0	0	0
	23.9	5	3	0	0	2	0	0	0	0	0
	24.7	30	18	2	1	6	3	0	0	0	0
	26.7	20	12	0	3	3	0	0	2	0	0
	26.9	69	46	1	4	10	4	3	0	0	1
	28.6	4	2	0	0	2	0	0	0	0	0
	30.0	70	36	1	6	13	5	2	2	3	2
	30.3	4	2	0	2	0	0	0	0	0	0
	31.2	2	0	0	0	1	0	0	0	1	0
	31.6	15	5	0	2	4	4	0	0	0	0
	31.9	153	67	1	17	50	3	3	6	3	3
	32.4	89	49	0	10	12	10	1	2	2	3
... 158 values omitted ...											
	160.3	10	2	0	2	2	1	0	0	3	0
	160.5	57	23	0	6	23	0	2	2	1	0
	170.9	75	40	2	2	25	2	1	1	0	2
	173.3	4	2	0	0	2	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	179.6	161	74	1	11	52	8	2	6	4	3
	186.8	21	10	0	4	6	0	0	0	1	0
<i>Has never been employed</i>	-20	65	30	5	14	6	3	3	2	0	2
<i>not determinable</i>	-55	476	256	3	30	84	26	23	20	12	22
<i>implausible value</i>	-95	19	0	0	6	3	5	1	4	0	0
<i>refused</i>	-97	19	5	1	0	3	3	2	3	1	1
<i>don't know</i>	-98	7	3	1	0	1	1	1	0	0	0
<i>system missing value</i>	.	15156	247	2796	2100	642	1999	1972	1896	1839	1665

Then we didn't note that correctly. Please tell me what profession they are currently in: «Ask for exact professional titles or jobs. Please don't write, e.g., 'mechanic', but rather 'precision or motor mechanic', not 'teacher', but rather 'middle school history teacher'. If this involves temporary employment ask for the predominant job at the temporary employment company: 'What professional activity did they predominately engage in at the temporary employment company?' When someone has multiple jobs, then the job with the highest number of hours should be entered, if this is also the same, refer the questions to the job with the higher income.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
[I] Upper service class	1	2288	1022	12	159	682	135	73	70	77	58
[II] Lower service class with high qualifications	2	1640	713	11	119	483	91	59	54	63	47
[IIIa] Employees performing non-manual class with limited decision-making authority	3	378	173	2	24	95	26	9	10	22	17
[IIIb] Employees performing non-manual class with low-skilled routine tasks	4	231	107	5	18	63	10	10	8	6	4
[IVa] Self-employed with employees	5	88	41	0	9	28	2	3	1	3	1
[IVb] Self-employed without employees	6	161	74	3	18	43	9	3	4	4	3
[IVc] Self-employed farmers and fishermen	7	26	13	0	2	7	1	1	2	0	0
[V] Supervisors in trade and industry (master craftsman/craftswoman, technician, foreman/forewoman and those of equal rank)	8	115	72	0	8	27	3	2	2	1	0
[VI] Skilled worker and other qualified personnel	9	600	323	4	34	149	24	23	12	21	10
[VIIa] Unskilled and semi-skilled workers (not in agriculture and fishing)	10	721	377	5	63	151	40	22	26	19	18
[VIIb] Agricultural and fishing workers	11	51	25	1	5	11	3	2	2	2	0
<i>Has never been employed</i>	-20	65	30	5	14	6	3	3	2	0	2
<i>not determinable</i>	-55	476	256	3	30	84	26	23	20	12	22
<i>implausible value</i>	-95	19	0	0	6	3	5	1	4	0	0
<i>refused</i>	-97	19	5	1	0	3	3	2	3	1	1

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
don't know	-98	7	3	1	0	1	1	1	0	0	0
system missing value	.	15156	247	2796	2100	642	1999	1972	1896	1839	1665

Then we didn't note that correctly. Please tell me what profession they are currently in: «Ask for exact professional titles or jobs. Please don't write, e.g., 'mechanic', but rather 'precision or motor mechanic', not 'teacher', but rather 'middle school history teacher'. If this involves temporary employment ask for the predominant job at the temporary employment company: 'What professional activity did they predominately engage in at the temporary employment company?' When someone has multiple jobs, then the job with the highest number of hours should be entered, if this is also the same, refer the questions to the job with the higher income.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
[AGR] Agricultural professions	1	76	37	1	7	19	3	3	4	2	0
[EMB] Simple manual professions	2	378	212	3	30	84	18	11	9	8	3
[QMB] Qualified manual professions	3	785	436	5	54	184	34	24	18	20	10
[TEC] Technician	4	214	98	0	20	55	13	7	5	5	11
[ING] engineers	5	681	341	2	30	224	28	16	13	15	12
[EDI] Simple services	6	516	262	5	47	107	30	20	18	14	13
[QDI] Qualified services	7	363	164	2	18	107	21	11	14	16	10
[SEMI] Semiprofessions	8	569	243	4	45	161	40	15	19	26	16
[PROF] Professions	9	520	229	4	34	167	26	14	19	14	13
[EVB] Common commercial and administrative professions	10	154	71	3	13	31	10	7	7	5	7
[QVB] Qualified commercial and administrative professions	11	1017	467	7	68	291	45	39	33	39	28
[MAN] Manager	12	950	377	7	85	261	69	40	31	50	30
<i>Has never been employed</i>	-20	65	30	5	14	6	3	3	2	0	2
<i>not determinable</i>	-55	552	259	3	38	132	33	23	21	16	27
<i>implausible value</i>	-95	19	0	0	6	3	5	1	4	0	0
<i>refused</i>	-97	19	5	1	0	3	3	2	3	1	1
<i>don't know</i>	-98	7	3	1	0	1	1	1	0	0	0

		by wave									
Label	Code	#	1	2	3	4	5	6	7	8	9
<i>system missing value</i>	.	15156	247	2796	2100	642	1999	1972	1896	1839	1665

Then we didn't note that correctly. Please tell me what profession they are currently in: «Ask for exact professional titles or jobs. Please don't write, e.g., 'mechanic', but rather 'precision or motor mechanic', not 'teacher', but rather 'middle school history teacher'. If this involves temporary employment ask for the predominant job at the temporary employment company: 'What professional activity did they predominately engage in at the temporary employment company?' When someone has multiple jobs, then the job with the highest number of hours should be entered, if this is also the same, refer the questions to the job with the higher income.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	11.74	4	2	0	0	2	0	0	0	0	0
	12.01	1	1	0	0	0	0	0	0	0	0
	13.87	4	2	0	0	2	0	0	0	0	0
	14.21	52	24	0	5	11	4	2	1	3	2
	14.39	4	2	0	2	0	0	0	0	0	0
	15.35	30	18	2	1	6	3	0	0	0	0
	16.36	73	40	0	10	10	9	0	2	1	1
	16.38	2	0	0	0	1	0	0	0	1	0
	16.50	18	12	1	1	2	1	0	1	0	0
	16.80	1	0	0	0	0	1	0	0	0	0
	17.56	6	5	0	1	0	0	0	0	0	0
	17.69	59	39	1	4	9	4	1	0	0	1
... 240 values omitted ...											
	85.85	25	8	0	3	4	4	2	1	2	1
	86.72	75	40	2	2	25	2	1	1	0	2
	86.81	2	2	0	0	0	0	0	0	0	0
	88.31	25	10	0	2	11	0	1	1	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	88.70	78	32	0	5	30	4	1	3	2	1
	88.96	21	10	0	4	6	0	0	0	1	0
<i>Has never been employed</i>	-20	65	30	5	14	6	3	3	2	0	2
<i>not determinable</i>	-55	406	218	3	28	65	23	23	17	9	20
<i>implausible value</i>	-95	19	0	0	6	3	5	1	4	0	0
<i>refused</i>	-97	19	5	1	0	3	3	2	3	1	1
<i>don't know</i>	-98	7	3	1	0	1	1	1	0	0	0
<i>system missing value</i>	.	15156	247	2796	2100	642	1999	1972	1896	1839	1665

Then we didn't note that correctly. Please tell me what profession they are currently in: «Ask for exact professional titles or jobs. Please don't write, e.g., 'mechanic', but rather 'precision or motor mechanic', not 'teacher', but rather 'middle school history teacher'. If this involves temporary employment ask for the predominant job at the temporary employment company: 'What professional activity did they predominately engage in at the temporary employment company?' When someone has multiple jobs, then the job with the highest number of hours should be entered, if this is also the same, refer the questions to the job with the higher income.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	11.1	1	1	0	0	0	0	0	0	0	0
	16.3	1	0	0	0	1	0	0	0	0	0
	16.7	1	1	0	0	0	0	0	0	0	0
	18.8	15	5	0	1	5	2	0	0	1	1
	20.0	8	5	0	1	1	0	0	1	0	0
	20.4	3	0	1	0	1	0	0	0	1	0
	21.8	1	0	0	0	0	1	0	0	0	0
	23.0	33	23	2	2	5	1	0	0	0	0
	24.5	14	5	0	2	3	4	0	0	0	0
	26.1	1	0	0	0	1	0	0	0	0	0
	26.9	1	0	0	0	1	0	0	0	0	0
	27.0	12	6	1	2	3	0	0	0	0	0
... 177 values omitted ...											
	88.3	16	6	0	1	4	1	1	1	1	1
	88.8	26	18	1	0	6	0	1	0	0	0
	90.3	136	67	0	11	44	5	1	4	3	1
	93.2	3	2	0	0	1	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	98.7	129	66	0	8	39	7	0	2	6	1
	99.0	2	0	0	0	0	1	0	1	0	0
<i>Has never been employed</i>	-20	65	30	5	14	6	3	3	2	0	2
<i>not determinable</i>	-55	615	287	5	46	104	46	37	31	27	32
<i>implausible value</i>	-95	19	0	0	6	3	5	1	4	0	0
<i>refused</i>	-97	19	5	1	0	3	3	2	3	1	1
<i>don't know</i>	-98	7	3	1	0	1	1	1	0	0	0
<i>system missing value</i>	.	15156	247	2796	2100	642	1999	1972	1896	1839	1665

Then we didn't note that correctly. Please tell me what profession they are currently in: «Ask for exact professional titles or jobs. Please don't write, e.g., 'mechanic', but rather 'precision or motor mechanic', not 'teacher', but rather 'middle school history teacher'. If this involves temporary employment ask for the predominant job at the temporary employment company: 'What professional activity did they predominately engage in at the temporary employment company?' When someone has multiple jobs, then the job with the highest number of hours should be entered, if this is also the same, refer the questions to the job with the higher income.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	13.00	8	4	0	2	2	0	0	0	0	0
	15.00	30	18	2	1	6	3	0	0	0	0
	16.00	12	5	0	0	3	1	3	0	0	0
	20.00	54	24	0	5	12	4	2	1	4	2
	20.30	59	39	1	4	9	4	1	0	0	1
	20.39	10	7	0	0	1	0	2	0	0	0
	21.00	5	3	0	0	2	0	0	0	0	0
	21.08	73	40	0	10	10	9	0	2	1	1
	21.67	36	17	1	5	10	1	1	1	0	0
	22.00	18	12	1	1	2	1	0	1	0	0
	22.69	3	1	0	0	1	0	1	0	0	0
	22.90	2	1	0	0	1	0	0	0	0	0
... 160 values omitted ...											
	73.51	26	6	0	1	9	2	1	3	2	2
	75.00	12	4	0	2	3	1	0	1	0	1
	75.68	16	11	0	0	4	0	1	0	0	0
	76.11	21	10	0	4	6	0	0	0	1	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	78.01	161	74	1	11	52	8	2	6	4	3
	78.16	140	67	0	11	43	9	0	2	7	1
<i>Has never been employed</i>	-20	65	30	5	14	6	3	3	2	0	2
<i>not determinable</i>	-55	406	218	3	28	65	23	23	17	9	20
<i>implausible value</i>	-95	19	0	0	6	3	5	1	4	0	0
<i>refused</i>	-97	19	5	1	0	3	3	2	3	1	1
<i>don't know</i>	-98	7	3	1	0	1	1	1	0	0	0
<i>system missing value</i>	.	15156	247	2796	2100	642	1999	1972	1896	1839	1665

p731955 Professional position Partner

838 : 67109

What professional position does he have there? Is he ... «Please read the options aloud. If it concerns temporary work or seasonal work: 'What professional position did he/she predominantly have at the temporary employment agency? Please adapt the wording of the answer categories to gender.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
worker	1	706	409	10	59	151	34	10	13	19	1
employee, also civil service employees	2	4688	2143	28	330	1269	266	184	161	163	144
civil servant, including judge, excluding soldiers	3	408	168	1	37	123	26	8	8	23	14
regular/professional soldier	4	74	34	0	4	21	4	1	5	3	2
self-employed	5	834	395	6	55	250	39	24	26	20	19
assisting family member	6	7	2	1	2	1	0	1	0	0	0
freelancer	7	46	26	1	3	7	4	1	2	2	0
<i>refused</i>	-97	14	3	0	0	2	3	2	2	1	1
<i>don't know</i>	-98	44	24	1	5	6	3	3	2	0	0
<i>system missing value</i>	.	15220	277	2801	2114	648	2002	1975	1897	1839	1667

p731956 Exact professional position Partner - worker

838 : 67110

What professional position is that exactly? «Please read the options aloud. Please adjust the wording of the answer categories to the gender.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
unskilled worker	10	114	67	2	14	16	7	2	3	3	0
skilled worker, semi-skilled worker	11	298	171	4	23	67	13	6	6	7	1
skilled worker, journeyman/journeywoman	12	233	140	4	13	57	7	1	4	7	0
supervisor, group leader, brigadier	13	34	16	0	5	7	5	1	0	0	0
master craftsman/craftswoman, construction foreman/forewoman	14	20	13	0	1	3	1	0	0	2	0
<i>refused</i>	-97	1	1	0	0	0	0	0	0	0	0
<i>don't know</i>	-98	6	1	0	3	1	1	0	0	0	0
<i>system missing value</i>	.	21335	3072	2839	2550	2327	2347	2199	2103	2051	1847

p731957 Exact professional position Partner - employee

838 : 67111

What kind of job is it exactly? «Please read the options aloud. Please adjust the wording of the answer categories to the gender.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
low-skill occupation, e.g. salesperson	20	440	209	4	38	94	23	24	17	15	16
qualified occupation, e.g. clerk, technical drawer	21	1541	757	12	98	369	85	59	57	53	51
highly qualified occupation or management position, e.g., engineer, research associate, head of department	22	2398	1068	12	170	713	139	88	66	78	64
occupation with extensive management tasks, e.g., director, CEO, member of the executive board	23	268	92	0	20	84	16	11	18	15	12
industrial and plant foreman/forewoman	24	15	7	0	0	5	0	0	1	1	1
<i>don't know</i>	-98	26	10	0	4	4	3	2	2	1	0
<i>system missing value</i>	.	17353	1338	2821	2279	1209	2115	2025	1955	1907	1704

p731958 Exact professional position Partner - civil service category

838 : 67112

In which civil service category is he there exactly? ««Please read the options aloud. Please adjust the wording of the answer categories to the gender.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
in subclerical class, up to and including Oberamtsmeister [senior civil servant]	30	12	5	0	0	4	2	0	1	0	0
in clerical class, from assistant up to and including chief secretary or senior Amtsinspektor [senior public official]	31	69	35	1	9	16	4	0	0	2	2
in executive class from inspector up to and including administration official or senior administration official, school teacher at primary school, Hauptschule or Realschule	32	152	62	0	10	52	7	2	3	11	5
in administrative class, judge, state council or higher, e.g. teacher Studienrat [educational councillor] or higher	33	162	62	0	15	45	13	6	4	10	7
<i>refused</i>	-97	1	1	0	0	0	0	0	0	0	0
<i>don't know</i>	-98	12	3	0	3	6	0	0	0	0	0
<i>system missing value</i>	.	21633	3313	2848	2572	2355	2355	2201	2108	2047	1834

p731959 Exact professional position Partner - regular soldier

838 : 67113

In what rank is he regular or professional soldier? «Please read the options aloud. Please adjust the wording of the answer categories to the gender.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
holder of a military team rank	40	7	4	0	0	2	0	0	1	0	0
non-commissioned officer, staff NCO, sergeant, staff sergeant	41	43	20	0	3	13	2	0	3	1	1
officer, lieutenant, captain	42	18	10	0	0	4	1	0	1	2	0
field officer from major	43	2	0	0	0	0	0	1	0	0	1
don't know	-98	4	0	0	1	2	1	0	0	0	0
system missing value	.	21967	3447	2849	2605	2457	2377	2208	2111	2067	1846

p731960 Exact professional position Partner - self-employed

838 : 67114

In which sector is he self-employed: in a freelance academic profession (e.g. physician, lawyer, architect), in agriculture or in another sector (e.g. in trade, commerce, industry or services)? ««Please read the options aloud. Please adjust the wording of the answer categories to the gender.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
self-employed in an academic freelance profession, e.g., physician, lawyer or architect	51	194	90	2	8	68	5	6	6	4	5
self-employed in agriculture	52	11	6	0	0	4	1	0	0	0	0
self-employed in trade, commerce, industry, services; other self-employment or other entrepreneurship	53	627	298	4	47	177	33	18	20	16	14
<i>refused</i>	-97	1	1	0	0	0	0	0	0	0	0
<i>don't know</i>	-98	1	0	0	0	1	0	0	0	0	0
<i>system missing value</i>	.	21207	3086	2843	2554	2228	2342	2185	2090	2050	1829

p731961_R Number of employees Partner

838 : 67115

How many employees does he have? «Read the options aloud only if necessary.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
none	0	982	201	5	131	146	114	101	104	94	86
1 to less than 5	1	576	100	1	92	74	72	73	57	63	44
5 to less than 10	2	252	37	0	29	32	29	29	32	34	30
10 to less than 20	3	181	30	0	24	17	25	23	24	20	18
20 to less than 50	4	93	16	0	15	11	11	12	11	8	9
50 to less than 100	5	48	5	0	6	10	7	5	7	4	4
100 to less than 200	6	19	2	0	2	3	2	1	3	3	3
200 to less than 250	7	3	0	0	0	0	0	2	0	1	0
250 to less than 500	8	2	0	0	0	0	0	0	1	1	0
500 to less than 1,000	9	3	1	0	0	1	0	0	0	1	0
1,000 to less than 2,000	10	1	0	0	0	0	1	0	0	0	0
2,000 and more	11	1	1	0	0	0	0	0	0	0	0
<i>refused</i>	-97	1	1	0	0	0	0	0	0	0	0
<i>don't know</i>	-98	8	1	0	0	2	3	0	1	0	1
<i>system missing value</i>	.	19871	3086	2843	2310	2182	2117	1963	1876	1841	1653

p731961_D Number of employees Partner (aggregated)

838 : 67115

How many employees does he have? «Read the options aloud only if necessary.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
none	0	982	201	5	131	146	114	101	104	94	86
1 to less than 5	1	576	100	1	92	74	72	73	57	63	44
5 to less than 10	2	252	37	0	29	32	29	29	32	34	30
10 to less than 20	3	181	30	0	24	17	25	23	24	20	18
20 and more	4	170	25	0	23	25	21	20	22	18	16
<i>refused</i>	-97	1	1	0	0	0	0	0	0	0	0
<i>don't know</i>	-98	8	1	0	0	2	3	0	1	0	1
<i>system missing value</i>	.	19871	3086	2843	2310	2182	2117	1963	1876	1841	1653

Is he in an management position?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	5768	874	14	762	721	716	689	668	696	628
no	2	8920	1922	28	1209	1203	1062	975	905	868	748
refused	-97	11	2	0	2	1	3	2	1	0	0
don't know	-98	39	11	0	7	5	3	3	8	2	0
system missing value	.	7303	672	2807	629	548	597	540	534	504	472

p404100 Comparison current professional situation with situation in home country Partner

838 : 67118

What would you say: compared to your partner's professional situation in the home country, has his situation worsened a lot, worsened, remained the same, improved or improved a lot?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
worsened a lot	1	43	35	5	2	1	0	0	0	0	0
worsened	2	80	65	2	4	2	4	1	1	1	0
remained the same	3	88	76	5	2	4	0	0	0	1	0
improved	4	161	143	0	5	5	2	2	1	3	0
improved a lot	5	134	118	5	4	2	2	0	1	1	1
<i>was already not employed in the country of origin</i>	-20	51	48	0	0	0	1	1	0	1	0
<i>refused</i>	-97	2	1	0	0	0	1	0	0	0	0
<i>don't know</i>	-98	24	21	0	1	0	0	0	2	0	0
<i>system missing value</i>	.	21458	2974	2832	2591	2464	2371	2205	2111	2063	1847

p731964 Registered unemployed Partner

838 : 67119

Is your partner registered as unemployed at the moment? ««In case of uncertainty regarding being registered as unemployed: 'By being registered, I mean whether he/she is registered as unemployed with the Federal Employment Agency (BA).'»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	311	103	0	53	35	45	22	21	14	18
no	2	11	5	0	2	1	0	1	0	1	1
system missing value	.	21719	3373	2849	2554	2442	2336	2186	2095	2055	1829

p73195m Start Unemployment Partner: month

838 : 67120

How long has he been registered as unemployed? Please tell me the month and the year. «If the target person can only remember seasons, please enter the following numbers: 21: Beginning of the year/Winter 24: Spring/Easter 27: Mid-year/Summer 30: Fall 32: End of the year»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
January	1	35	7	0	7	8	6	3	0	3	1
February	2	17	6	0	4	4	1	0	1	0	1
March	3	26	8	0	3	3	4	2	2	2	2
April	4	29	13	0	3	1	4	3	3	0	2
May	5	26	3	0	10	2	4	1	2	3	1
June	6	18	6	0	3	0	5	0	2	0	2
July	7	19	4	0	2	0	7	2	1	1	2
August	8	18	8	0	4	0	2	1	2	1	0
September	9	31	11	0	5	6	3	2	2	1	1
October	10	25	11	0	3	5	3	2	0	1	0
November	11	25	8	0	6	3	3	0	3	1	1
December	12	22	10	0	2	2	1	2	2	1	2
Beginning of the year/Winter	21	1	0	0	0	0	0	0	0	0	1
Spring/Easter	24	0	0	0	0	0	0	0	0	0	0
Mid-year/Summer	27	1	0	0	0	0	0	0	0	0	1
Fall	30	1	0	0	0	0	0	0	0	0	1
End of the year	32	2	0	0	0	0	0	0	0	1	1
don't know	-98	26	13	0	3	2	2	5	1	0	0
system missing value	.	21719	3373	2849	2554	2442	2336	2186	2095	2055	1829

p73195y Start Unemployment Partner: year

838 : 67120

How long has he been registered as unemployed? Please tell me the month and the year. «If the target person can only remember seasons, please enter the following numbers: 21: Beginning of the year/Winter 24: Spring/Easter 27: Mid-year/Summer 30: Fall 32: End of the year»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	2003	1	1	0	0	0	0	0	0	0	0
	2005	1	0	0	0	0	0	0	1	0	0
	2006	2	1	0	0	0	1	0	0	0	0
	2007	2	0	0	1	1	0	0	0	0	0
	2008	7	2	0	2	2	1	0	0	0	0
	2009	8	5	0	0	0	1	0	0	1	1
	2010	13	9	0	3	1	0	0	0	0	0
	2011	27	22	0	2	1	1	1	0	0	0
	2012	63	53	0	5	3	2	0	0	0	0
	2013	39	6	0	21	9	1	2	0	0	0
	2014	32	0	0	19	8	3	2	0	0	0
	2015	24	0	0	0	10	11	2	0	1	0
	2016	29	0	0	0	0	23	5	1	0	0
	2017	25	0	0	0	0	0	7	13	3	2
	2018	10	0	0	0	0	0	0	5	4	1
	2019	12	0	0	0	0	0	0	0	6	6
	2020	9	0	0	0	0	0	0	0	0	9
don't know	-98	18	9	0	2	1	1	4	1	0	0
system missing value	.	21719	3373	2849	2554	2442	2336	2186	2095	2055	1829

Does your partner currently receive one of the following government benefits: Unemployment benefit II or social security under the Hartz IV program or social welfare?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	664	239	8	117	77	59	57	38	39	30
no	2	16898	2990	45	2306	2196	2114	1955	1869	1818	1605
refused	-97	20	6	0	2	3	3	1	2	2	1
don't know	-98	10	3	0	3	0	1	1	1	0	1
system missing value	.	4449	243	2796	181	202	204	195	206	211	211

p414000_O First language/mother tongue Partner (open)

838 : 360121

Please tell me again exactly what language your partner learned as a child in his family! «Please record language with the correct spelling!»

no table generated

p414000_g1R First language/mother tongue Partner (ISO 639.2)

838 : 36011

Now I would like to know more about your partner's mother tongue. What language did he learn as a child in her family? «Please select from the list! If there are more than two languages of origin: 'Please state the language of origin that he/she understands better.' The second mother tongue will be covered in the next question.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
[aar] Afar	1010118	0	0	0	0	0	0	0	0	0	0
[abk] Abkhazian	1010211	0	0	0	0	0	0	0	0	0	0
[ace] Achinese	1010305	0	0	0	0	0	0	0	0	0	0
[ach] Acoli	1010308	0	0	0	0	0	0	0	0	0	0
[ada] Adangme	1010401	0	0	0	0	0	0	0	0	0	0
[ady] Adyghe; Adygei	1010425	0	0	0	0	0	0	0	0	0	0
[afa] Afro-Asiatic languages	1010601	0	0	0	0	0	0	0	0	0	0
[afh] Afrihili	1010608	0	0	0	0	0	0	0	0	0	0
[afr] Afrikaans	1010618	2	2	0	0	0	0	0	0	0	0
[ain] Ainu	1010914	0	0	0	0	0	0	0	0	0	0
[aka] Akan	1011101	1	1	0	0	0	0	0	0	0	0
[akk] Akkadian	1011111	0	0	0	0	0	0	0	0	0	0
... 464 values omitted ...											
[zen] Zenaga	1260514	0	0	0	0	0	0	0	0	0	0
[zha] Zhuang; Chuang	1260801	0	0	0	0	0	0	0	0	0	0
[znd] Zande languages	1261404	0	0	0	0	0	0	0	0	0	0
[zul] Zulu	1262112	0	0	0	0	0	0	0	0	0	0
[zun] Zuni	1262114	0	0	0	0	0	0	0	0	0	0
[zxx] No linguistic content; Not applicable	1262424	0	0	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
[zza] Zaza; Dimili; Dimli; Kirdki; Kirmanjki; Zazaki	1262601	0	0	0	0	0	0	0	0	0	0
missing by design	-54	2849	0	2849	0	0	0	0	0	0	0
not determinable	-55	2	0	0	1	0	0	1	0	0	0
refused	-97	7	2	0	1	0	1	0	2	0	1
don't know	-98	5	2	0	2	0	1	0	0	0	0
system missing value	.	15348	257	0	2498	2286	2284	2157	2067	2008	1791

p414000_g1D First language/mother tongue Partner (German/not German)

838 : 36011

Now I would like to know more about your partner's mother tongue. What language did he learn as a child in her family? «Please select from the list! If there are more than two languages of origin: 'Please state the language of origin that he/she understands better.' The second mother tongue will be covered in the next question.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
German	0	2766	2339	0	66	127	69	37	35	44	49
not German	1	1064	881	0	41	65	26	14	12	18	7
<i>missing by design</i>	-54	2849	0	2849	0	0	0	0	0	0	0
<i>not determinable</i>	-55	2	0	0	1	0	0	1	0	0	0
<i>refused</i>	-97	7	2	0	1	0	1	0	2	0	1
<i>don't know</i>	-98	5	2	0	2	0	1	0	0	0	0
<i>system missing value</i>	.	15348	257	0	2498	2286	2284	2157	2067	2008	1791

p414000_g2 First language/mother tongue Partner (categorized)

838 : 36011

Now I would like to know more about your partner's mother tongue. What language did he learn as a child in her family? «Please select from the list! If there are more than two languages of origin: 'Please state the language of origin that he/she understands better.' The second mother tongue will be covered in the next question.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
Arabic	1	88	76	0	3	2	1	2	1	2	1
Bosnian	2	21	19	0	2	0	0	0	0	0	0
Bulgarian	3	5	5	0	0	0	0	0	0	0	0
German	4	2766	2339	0	66	127	69	37	35	44	49
English	5	24	22	0	0	0	1	0	0	1	0
French	6	32	25	0	2	3	1	0	1	0	0
Greek	7	15	14	0	0	1	0	0	0	0	0
Italian	8	29	24	0	3	2	0	0	0	0	0
Croatian	9	21	18	0	0	2	0	0	0	0	1
Kurdish	10	51	41	0	1	4	1	1	1	1	1
Polish	11	83	70	0	1	4	3	1	1	2	1
Portuguese	12	24	18	0	0	3	1	1	0	0	1
... 1 values omitted ...											
Serbian	15	28	27	0	1	0	0	0	0	0	0
Spanish	16	38	29	0	3	3	0	0	1	2	0
Turkish	17	214	179	0	9	13	4	3	2	4	0
Vietnamese	18	7	6	0	0	1	0	0	0	0	0
Asian languages	19	89	70	0	4	7	3	3	1	1	0
African languages	20	29	24	0	0	3	0	0	0	1	1

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
other languages	21	107	85	0	5	9	4	2	1	1	0
missing by design	-54	2849	0	2849	0	0	0	0	0	0	0
not determinable	-55	2	0	0	1	0	0	1	0	0	0
refused	-97	7	2	0	1	0	1	0	2	0	1
don't know	-98	5	2	0	2	0	1	0	0	0	0
system missing value	.	15348	257	0	2498	2286	2284	2157	2067	2008	1791

p414002_O Further first language/mother tongue Partner (open)

838 : 360122

Please tell me again exactly what language your partner learned as a child in his family! «Please record language with the correct spelling!»

no table generated

p414002_g1R Further first language/mother tongue Partner (ISO 639.2)

838 : 36012

Did your partner learn another language as a child in his family? «Please select from the list! If no other language was learned, please use the button.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
[aar] Afar	1010118	0	0	0	0	0	0	0	0	0	0
[abk] Abkhazian	1010211	0	0	0	0	0	0	0	0	0	0
[ace] Achinese	1010305	0	0	0	0	0	0	0	0	0	0
[ach] Acoli	1010308	0	0	0	0	0	0	0	0	0	0
[ada] Adangme	1010401	0	0	0	0	0	0	0	0	0	0
[ady] Adyghe; Adyghe	1010425	0	0	0	0	0	0	0	0	0	0
[afa] Afro-Asiatic languages	1010601	0	0	0	0	0	0	0	0	0	0
[afh] Afrihili	1010608	0	0	0	0	0	0	0	0	0	0
[afr] Afrikaans	1010618	1	1	0	0	0	0	0	0	0	0
[ain] Ainu	1010914	0	0	0	0	0	0	0	0	0	0
[aka] Akan	1011101	0	0	0	0	0	0	0	0	0	0
[akk] Akkadian	1011111	0	0	0	0	0	0	0	0	0	0
... 464 values omitted ...											
[zen] Zenaga	1260514	0	0	0	0	0	0	0	0	0	0
[zha] Zhuang; Chuang	1260801	0	0	0	0	0	0	0	0	0	0
[znd] Zande languages	1261404	0	0	0	0	0	0	0	0	0	0
[zul] Zulu	1262112	0	0	0	0	0	0	0	0	0	0
[zun] Zuni	1262114	0	0	0	0	0	0	0	0	0	0
[zxx] No linguistic content; Not applicable	1262424	0	0	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
[zza] Zaza; Dimili; Dimli; Kirdki; Kirmanjki; Zazaki	1262601	0	0	0	0	0	0	0	0	0	0
no further language	-21	3184	2709	0	83	151	74	37	37	49	44
missing by design	-54	2849	0	2849	0	0	0	0	0	0	0
refused	-97	1	0	0	0	0	1	0	0	0	0
don't know	-98	10	6	0	0	2	2	0	0	0	0
system missing value	.	15353	254	0	2499	2286	2286	2157	2069	2010	1792

p414002_g1D Further first language/mother tongue Partner (German/not German)

838 : 36012

Did your partner learn another language as a child in his family? «Please select from the list! If no other language was learned, please use the button.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
German	0	266	195	0	12	21	11	6	8	8	5
not German	1	378	317	0	15	18	7	9	2	3	7
<i>no further language</i>	-21	3184	2709	0	83	151	74	37	37	49	44
<i>missing by design</i>	-54	2849	0	2849	0	0	0	0	0	0	0
<i>refused</i>	-97	1	0	0	0	0	1	0	0	0	0
<i>don't know</i>	-98	10	6	0	0	2	2	0	0	0	0
<i>system missing value</i>	.	15353	254	0	2499	2286	2286	2157	2069	2010	1792

p414002_g2 Further first language/mother tongue Partner (categorized)

838 : 36012

Did your partner learn another language as a child in his family? «Please select from the list! If no other language was learned, please use the button.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
Arabic	1	34	30	0	0	2	0	1	0	0	1
Bosnian	2	3	3	0	0	0	0	0	0	0	0
Bulgarian	3	2	2	0	0	0	0	0	0	0	0
German	4	266	195	0	12	21	11	6	8	8	5
English	5	77	63	0	2	4	2	2	0	1	3
French	6	46	38	0	2	1	1	1	1	1	1
Greek	7	4	2	0	0	1	1	0	0	0	0
Italian	8	14	14	0	0	0	0	0	0	0	0
Croatian	9	6	5	0	1	0	0	0	0	0	0
Kurdish	10	12	11	0	1	0	0	0	0	0	0
Polish	11	6	4	0	0	1	0	1	0	0	0
Portuguese	12	3	2	0	0	0	0	0	0	0	1
... 1 values omitted ...											
Serbian	15	7	6	0	0	1	0	0	0	0	0
Spanish	16	19	16	0	1	2	0	0	0	0	0
Turkish	17	33	29	0	1	2	1	0	0	0	0
Vietnamese	18	1	0	0	0	0	0	0	0	1	0
Asian languages	19	24	22	0	0	1	0	0	1	0	0
African languages	20	6	5	0	0	0	0	0	0	0	1

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
other languages	21	46	41	0	2	1	1	1	0	0	0
no further language	-21	3184	2709	0	83	151	74	37	37	49	44
missing by design	-54	2849	0	2849	0	0	0	0	0	0	0
refused	-97	1	0	0	0	0	1	0	0	0	0
don't know	-98	10	6	0	0	2	2	0	0	0	0
system missing value	.	15353	254	0	2499	2286	2286	2157	2069	2010	1792

[AUTO] Auto variable Partner German-speaking (as single mother tongue or one of two mother tongues)

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	2970	2510	0	78	138	74	37	38	46	49
no	2	879	728	0	34	52	18	15	9	16	7
missing by design	-54	2849	0	2849	0	0	0	0	0	0	0
system missing value	.	15343	243	0	2497	2288	2289	2157	2069	2008	1792

[AUTO] Auto variable Partner is bilingual (i.e. more than one native language)?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	623	523	0	29	29	14	9	5	7	7
no	2	3226	2715	0	83	161	78	43	42	55	49
missing by design	-54	2849	0	2849	0	0	0	0	0	0	0
system missing value	.	15343	243	0	2497	2288	2289	2157	2069	2008	1792

p414030 Determine first language/mother tongue - bilingual partner

838 : 36017

You told us that your partner learned several languages as a child in his or her family. Which of the languages does he or she understand better? «« If the partner understands both languages equally well or the respondent answers with 'don't know' or refuses to answer, please select 'First mother tongue Partner (displayed: «36013»)'.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
First mother tongue Partner (displayed: <36013>)	1	185	156	0	0	10	5	6	1	3	4
Second mother tongue Partner (displayed: <36014>)	2	40	34	0	0	3	0	1	1	1	0
<i>missing by design</i>	-54	2849	0	2849	0	0	0	0	0	0	0
<i>system missing value</i>	.	18967	3291	0	2609	2465	2376	2202	2114	2066	1844

p414060_O Language of origin Partner (auto variable)

838 : 36018

[AUTO] Auto variable Language of origin Partner

no table generated

p712050 Attending elementary school?

838 : 42101

Now we come to the topic school enrollment. Is <name of target child> already enrolled? ««In case of questions: Enrollment means that the child attends school. Attending a preschool is regarded as school preparation and is not what is meant here.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
yes	1	2141	0	0	0	0	0	0	33	1983	125
no	2	2143	0	0	0	0	0	0	2083	58	2
missing by design	-54	16007	3481	2849	2609	2478	2381	2209	0	0	0
system missing value	.	1750	0	0	0	0	0	0	0	29	1721

p71203m Date School enrollment Target child (month)

838 : 11103

When was <name of target child> enrolled in school? Please tell me the month and the year. > month «If the target person only remembers seasons, please enter the following numbers: 21: Beginning of the year/Winter, 24: Spring/Easter, 27: Mid-year/Summer, 30: Fall, 32: End of the year.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
January	1	0	0	0	0	0	0	0	0	0	0
February	2	0	0	0	0	0	0	0	0	0	0
March	3	1	0	0	0	0	0	0	1	0	0
April	4	0	0	0	0	0	0	0	0	0	0
May	5	1	0	0	0	0	0	0	1	0	0
June	6	2	0	0	0	0	0	0	0	2	0
July	7	3	0	0	0	0	0	0	0	1	2
August	8	1541	0	0	0	0	0	0	28	1427	86
September	9	584	0	0	0	0	0	0	4	545	35
October	10	0	0	0	0	0	0	0	0	0	0
November	11	0	0	0	0	0	0	0	0	0	0
December	12	0	0	0	0	0	0	0	0	0	0
Beginning of the year/Winter	21	0	0	0	0	0	0	0	0	0	0
Spring/Easter	24	0	0	0	0	0	0	0	0	0	0
Mid-year/Summer	27	7	0	0	0	0	0	0	0	6	1
Fall	30	1	0	0	0	0	0	0	0	0	1
End of the year	32	0	0	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	16007	3481	2849	2609	2478	2381	2209	0	0	0
<i>refused</i>	-97	1	0	0	0	0	0	0	0	1	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
don't know	-98	1	0	0	0	0	0	0	0	1	0
system missing value	.	3892	0	0	0	0	0	0	2082	87	1723

p71203y Date School enrollment Target child (year)

838 : 11103

When was <name of target child> enrolled in school? Please tell me the month and the year. > year «If the target person only remembers seasons, please enter the following numbers: 21: Beginning of the year/Winter, 24: Spring/Easter, 27: Mid-year/Summer, 30: Fall, 32: End of the year.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	2016	1	0	0	0	0	0	0	0	1	0
	2017	17	0	0	0	0	0	0	12	2	3
	2018	2072	0	0	0	0	0	0	22	1979	71
	2019	51	0	0	0	0	0	0	0	0	51
<i>missing by design</i>	-54	16007	3481	2849	2609	2478	2381	2209	0	0	0
<i>refused</i>	-97	1	0	0	0	0	0	0	0	1	0
<i>system missing value</i>	.	3892	0	0	0	0	0	0	2082	87	1723

p71205m Planned school enrollment: month

838 : 42108

When should <name of target child> be enrolled in school? Please tell me month and year. > month «If the target person can only remember seasons, please enter the following numbers: 21: Beginning of the year/Winter 24: Spring/Easter 27: Mid-year/Summer 30: Fall 32: End of the year»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
January	1	0	0	0	0	0	0	0	0	0	0
February	2	0	0	0	0	0	0	0	0	0	0
March	3	0	0	0	0	0	0	0	0	0	0
April	4	0	0	0	0	0	0	0	0	0	0
May	5	0	0	0	0	0	0	0	0	0	0
June	6	0	0	0	0	0	0	0	0	0	0
July	7	0	0	0	0	0	0	0	0	0	0
August	8	1569	0	0	0	0	0	0	1525	43	1
September	9	519	0	0	0	0	0	0	504	15	0
October	10	1	0	0	0	0	0	0	1	0	0
November	11	0	0	0	0	0	0	0	0	0	0
December	12	0	0	0	0	0	0	0	0	0	0
Beginning of the year/Winter	21	0	0	0	0	0	0	0	0	0	0
Spring/Easter	24	0	0	0	0	0	0	0	0	0	0
Mid-year/Summer	27	8	0	0	0	0	0	0	8	0	0
Fall	30	40	0	0	0	0	0	0	40	0	0
End of the year	32	0	0	0	0	0	0	0	0	0	0
missing by design	-54	16007	3481	2849	2609	2478	2381	2209	0	0	0
refused	-97	1	0	0	0	0	0	0	0	0	1

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
don't know	-98	4	0	0	0	0	0	0	4	0	0
system missing value	.	3892	0	0	0	0	0	0	34	2012	1846

p71205y Planned school enrollment: year

838 : 42108

When should <name of target child> be enrolled in school? Please tell me month and year. > year «If the target person can only remember seasons, please enter the following numbers: 21: Beginning of the year/Winter 24: Spring/Easter 27: Mid-year/Summer 30: Fall 32: End of the year»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	2018	2022	0	0	0	0	0	0	2021	1	0
	2019	114	0	0	0	0	0	0	57	57	0
	2020	1	0	0	0	0	0	0	0	0	1
<i>missing by design</i>	-54	16007	3481	2849	2609	2478	2381	2209	0	0	0
<i>refused</i>	-97	1	0	0	0	0	0	0	0	0	1
<i>don't know</i>	-98	4	0	0	0	0	0	0	4	0	0
<i>system missing value</i>	.	3892	0	0	0	0	0	0	34	2012	1846

p31035a Idealistic educational aspiration - highest school-leaving qualification

838 : 58135

This is about the wishes and expectations about school-leaving qualifications. Although there is still a lot of time left until then, let us now talk about your wishes and expectations regarding the school-leaving qualifications of <name of target child>. It does not matter how well <name of target child> currently does in school: Which school-leaving qualification do you desire for him? «Read the options aloud.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
leave school without qualification	1	12	0	0	0	0	0	0	3	5	4
school-leaving qualification from a Hauptschule	2	57	0	0	0	18	0	0	17	13	9
school-leaving qualification from a Realschule/Mittlere Reife (intermediate school-leaving qualification)	3	1137	0	0	0	336	0	0	277	276	248
Abitur	4	7084	0	0	0	2052	0	0	1743	1731	1558
<i>missing by design</i>	-54	13529	3481	2849	2609	0	2381	2209	0	0	0
<i>refused</i>	-97	24	0	0	0	7	0	0	11	4	2
<i>don't know</i>	-98	198	0	0	0	65	0	0	65	41	27

p31135a Realistic educational aspiration - highest school-leaving qualification

838 : 58136

And considering everything you know now: What qualification will <name of target child> actually finish school with? «Read the options aloud.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
leave school without qualification	1	15	0	0	0	0	0	0	5	5	5
school-leaving qualification from a Hauptschule	2	68	0	0	0	0	0	0	19	21	28
school-leaving qualification from a Realschule/Mittlere Reife (intermediate school-leaving qualification)	3	1247	0	0	0	0	0	0	444	394	409
Abitur	4	4312	0	0	0	0	0	0	1486	1502	1324
<i>missing by design</i>	-54	16007	3481	2849	2609	2478	2381	2209	0	0	0
<i>refused</i>	-97	14	0	0	0	0	0	0	10	2	2
<i>don't know</i>	-98	378	0	0	0	0	0	0	152	146	80

p723400 Grade attended

838 : 58126

Which grade does <name of target child> currently attend? «At some schools there are school entry levels or phases. In these schools, there are no age-group classes; instead, teaching is carried out throughout several age groups, i.e. usually the 1st and 2nd grades together. In some cases there is even a flexible length of stay of up to three years of school attendance. Therefore parents cannot specify a grade sometimes. If it is not a school entry level and the respondent is not able to specify a grade, enter 'don't know'. Do not read the options aloud. Class level is the same as grade level.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
School entrance stage	0	31	0	0	0	0	0	0	1	29	1
1st grade	1	2056	0	0	0	0	0	0	31	1955	70
2nd grade	2	1616	0	0	0	0	0	0	1	25	1590
3rd grade	3	181	0	0	0	0	0	0	0	0	181
4th grade	4	1	0	0	0	0	0	0	0	0	1
5th grade	5	0	0	0	0	0	0	0	0	0	0
6th grade	6	0	0	0	0	0	0	0	0	0	0
7th grade	7	0	0	0	0	0	0	0	0	0	0
8th grade	8	1	0	0	0	0	0	0	0	1	0
9th grade	9	0	0	0	0	0	0	0	0	0	0
10th grade	10	0	0	0	0	0	0	0	0	0	0
11th grade	11	0	0	0	0	0	0	0	0	0	0
12th grade	12	0	0	0	0	0	0	0	0	0	0
13th grade	13	0	0	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	16007	3481	2849	2609	2478	2381	2209	0	0	0
<i>refused</i>	-97	1	0	0	0	0	0	0	0	0	1
<i>don't know</i>	-98	5	0	0	0	0	0	0	1	2	2

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
system missing value	.	2142	0	0	0	0	0	0	2082	58	2

Has <name of target child> repeated a class level?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	30	0	0	0	0	0	0	0	0	30
no	2	1797	0	0	0	0	0	0	0	33	1764
missing by design	-54	18123	3481	2849	2609	2478	2381	2209	2116	0	0
refused	-97	1	0	0	0	0	0	0	0	0	1
system missing value	.	2090	0	0	0	0	0	0	0	2037	53

[MF] Which school year did <name of target child> repeat? > 1: 1st grade «Don’t read the options aloud, multiple answers possible. Class level is equivalent to grade level.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	5	0	0	0	0	0	0	0	0	5
specified	1	25	0	0	0	0	0	0	0	0	25
missing by design	-54	18123	3481	2849	2609	2478	2381	2209	2116	0	0
system missing value	.	3888	0	0	0	0	0	0	0	2070	1818

[MF] Which school year did <name of target child> repeat? » 2: 2nd grade «Don't read the options aloud, multiple answers possible. Class level is equivalent to grade level.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	25	0	0	0	0	0	0	0	0	25
specified	1	5	0	0	0	0	0	0	0	0	5
missing by design	-54	18123	3481	2849	2609	2478	2381	2209	2116	0	0
system missing value	.	3888	0	0	0	0	0	0	0	2070	1818

[MF] Which school year did <name of target child> repeat? > 3: 3rd grade «Don't read the options aloud, multiple answers possible. Class level is equivalent to grade level.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	30	0	0	0	0	0	0	0	0	30
specified	1	0	0	0	0	0	0	0	0	0	0
missing by design	-54	18123	3481	2849	2609	2478	2381	2209	2116	0	0
system missing value	.	3888	0	0	0	0	0	0	0	2070	1818

[MF] Which school year did <name of target child> repeat? > 4: 4th grade «Don't read the options aloud, multiple answers possible. Class level is equivalent to grade level.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	30	0	0	0	0	0	0	0	0	30
specified	1	0	0	0	0	0	0	0	0	0	0
missing by design	-54	18123	3481	2849	2609	2478	2381	2209	2116	0	0
system missing value	.	3888	0	0	0	0	0	0	0	2070	1818

[MF] Which school year did <name of target child> repeat? > 5: 5th grade «Don't read the options aloud, multiple answers possible. Class level is equivalent to grade level.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	30	0	0	0	0	0	0	0	0	30
specified	1	0	0	0	0	0	0	0	0	0	0
missing by design	-54	18123	3481	2849	2609	2478	2381	2209	2116	0	0
system missing value	.	3888	0	0	0	0	0	0	0	2070	1818

[MF] Which school year did <name of target child> repeat? > 6: 6th grade «Don't read the options aloud, multiple answers possible. Class level is equivalent to grade level.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	30	0	0	0	0	0	0	0	0	30
specified	1	0	0	0	0	0	0	0	0	0	0
missing by design	-54	18123	3481	2849	2609	2478	2381	2209	2116	0	0
system missing value	.	3888	0	0	0	0	0	0	0	2070	1818

[MF] Which school year did <name of target child> repeat? > 7: 7th grade «Don't read the options aloud, multiple answers possible. Class level is equivalent to grade level.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	30	0	0	0	0	0	0	0	0	30
specified	1	0	0	0	0	0	0	0	0	0	0
missing by design	-54	18123	3481	2849	2609	2478	2381	2209	2116	0	0
system missing value	.	3888	0	0	0	0	0	0	0	2070	1818

[MF] Which school year did <name of target child> repeat? > 8: 8th grade «Don't read the options aloud, multiple answers possible. Class level is equivalent to grade level.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	30	0	0	0	0	0	0	0	0	30
specified	1	0	0	0	0	0	0	0	0	0	0
missing by design	-54	18123	3481	2849	2609	2478	2381	2209	2116	0	0
system missing value	.	3888	0	0	0	0	0	0	0	2070	1818

[MF] Which school year did <name of target child> repeat? > 9: 9th grade «Don't read the options aloud, multiple answers possible. Class level is equivalent to grade level.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	30	0	0	0	0	0	0	0	0	30
specified	1	0	0	0	0	0	0	0	0	0	0
missing by design	-54	18123	3481	2849	2609	2478	2381	2209	2116	0	0
system missing value	.	3888	0	0	0	0	0	0	0	2070	1818

[MF] Which school year did <name of target child> repeat? > 10: 10th grade «Don't read the options aloud, multiple answers possible. Class level is equivalent to grade level.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	30	0	0	0	0	0	0	0	0	30
specified	1	0	0	0	0	0	0	0	0	0	0
missing by design	-54	18123	3481	2849	2609	2478	2381	2209	2116	0	0
system missing value	.	3888	0	0	0	0	0	0	0	2070	1818

[MF] Which school year did <name of target child> repeat? > 11: 11th grade «Don't read the options aloud, multiple answers possible. Class level is equivalent to grade level.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	30	0	0	0	0	0	0	0	0	30
specified	1	0	0	0	0	0	0	0	0	0	0
missing by design	-54	18123	3481	2849	2609	2478	2381	2209	2116	0	0
system missing value	.	3888	0	0	0	0	0	0	0	2070	1818

[MF] Which school year did <name of target child> repeat? > 12: 12th grade «Don't read the options aloud, multiple answers possible. Class level is equivalent to grade level.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	30	0	0	0	0	0	0	0	0	30
specified	1	0	0	0	0	0	0	0	0	0	0
missing by design	-54	18123	3481	2849	2609	2478	2381	2209	2116	0	0
system missing value	.	3888	0	0	0	0	0	0	0	2070	1818

[MF] Which school year did <name of target child> repeat? > 13: 13th grade «Don’t read the options aloud, multiple answers possible. Class level is equivalent to grade level.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	30	0	0	0	0	0	0	0	0	30
specified	1	0	0	0	0	0	0	0	0	0	0
missing by design	-54	18123	3481	2849	2609	2478	2381	2209	2116	0	0
system missing value	.	3888	0	0	0	0	0	0	0	2070	1818

Has <name of target child> skipped a school year?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
yes	1	17	0	0	0	0	0	0	0	3	14
no	2	1833	0	0	0	0	0	0	0	47	1786
missing by design	-54	18123	3481	2849	2609	2478	2381	2209	2116	0	0
refused	-97	1	0	0	0	0	0	0	0	0	1
system missing value	.	2067	0	0	0	0	0	0	0	2020	47

p726001 TC Skipped grade, which one? 1st grade

838 : 58107

[MF] Which school year did <name of target child> skip? » 1: 1st grade «Don't read the options aloud, multiple answers possible. Class level is equivalent to grade level.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	12	0	0	0	0	0	0	0	0	12
specified	1	5	0	0	0	0	0	0	0	3	2
missing by design	-54	18123	3481	2849	2609	2478	2381	2209	2116	0	0
system missing value	.	3901	0	0	0	0	0	0	0	2067	1834

p726002 TC Skipped grade, which one? 2nd grade

838 : 58107

[MF] Which school year did <name of target child> skip? > 2: 2nd grade «Don't read the options aloud, multiple answers possible. Class level is equivalent to grade level.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	6	0	0	0	0	0	0	0	3	3
specified	1	11	0	0	0	0	0	0	0	0	11
missing by design	-54	18123	3481	2849	2609	2478	2381	2209	2116	0	0
system missing value	.	3901	0	0	0	0	0	0	0	2067	1834

[MF] Which school year did <name of target child> skip? > 3: 3rd grade «Don't read the options aloud, multiple answers possible. Class level is equivalent to grade level.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	16	0	0	0	0	0	0	0	3	13
specified	1	1	0	0	0	0	0	0	0	0	1
missing by design	-54	18123	3481	2849	2609	2478	2381	2209	2116	0	0
system missing value	.	3901	0	0	0	0	0	0	0	2067	1834

[MF] Which school year did <name of target child> skip? > 4: 4th grade «Don't read the options aloud, multiple answers possible. Class level is equivalent to grade level.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	17	0	0	0	0	0	0	0	3	14
specified	1	0	0	0	0	0	0	0	0	0	0
missing by design	-54	18123	3481	2849	2609	2478	2381	2209	2116	0	0
system missing value	.	3901	0	0	0	0	0	0	0	2067	1834

[MF] Which school year did <name of target child> skip? > 5: 5th grade «Don't read the options aloud, multiple answers possible. Class level is equivalent to grade level.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	17	0	0	0	0	0	0	0	3	14
specified	1	0	0	0	0	0	0	0	0	0	0
missing by design	-54	18123	3481	2849	2609	2478	2381	2209	2116	0	0
system missing value	.	3901	0	0	0	0	0	0	0	2067	1834

[MF] Which school year did <name of target child> skip? > 6: 6th grade «Don't read the options aloud, multiple answers possible. Class level is equivalent to grade level.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	17	0	0	0	0	0	0	0	3	14
specified	1	0	0	0	0	0	0	0	0	0	0
missing by design	-54	18123	3481	2849	2609	2478	2381	2209	2116	0	0
system missing value	.	3901	0	0	0	0	0	0	0	2067	1834

[MF] Which school year did <name of target child> skip? > 7: 7th grade «Don't read the options aloud, multiple answers possible. Class level is equivalent to grade level.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	17	0	0	0	0	0	0	0	3	14
specified	1	0	0	0	0	0	0	0	0	0	0
missing by design	-54	18123	3481	2849	2609	2478	2381	2209	2116	0	0
system missing value	.	3901	0	0	0	0	0	0	0	2067	1834

[MF] Which school year did <name of target child> skip? > 8: 8th grade «Don't read the options aloud, multiple answers possible. Class level is equivalent to grade level.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	17	0	0	0	0	0	0	0	3	14
specified	1	0	0	0	0	0	0	0	0	0	0
missing by design	-54	18123	3481	2849	2609	2478	2381	2209	2116	0	0
system missing value	.	3901	0	0	0	0	0	0	0	2067	1834

[MF] Which school year did <name of target child> skip? > 9: 9th grade «Don't read the options aloud, multiple answers possible. Class level is equivalent to grade level.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	17	0	0	0	0	0	0	0	3	14
specified	1	0	0	0	0	0	0	0	0	0	0
missing by design	-54	18123	3481	2849	2609	2478	2381	2209	2116	0	0
system missing value	.	3901	0	0	0	0	0	0	0	2067	1834

[MF] Which school year did <name of target child> skip? > 10: 10th grade «Don't read the options aloud, multiple answers possible. Class level is equivalent to grade level.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	17	0	0	0	0	0	0	0	3	14
specified	1	0	0	0	0	0	0	0	0	0	0
missing by design	-54	18123	3481	2849	2609	2478	2381	2209	2116	0	0
system missing value	.	3901	0	0	0	0	0	0	0	2067	1834

[MF] Which school year did <name of target child> skip? > 11: 11th grade «Don't read the options aloud, multiple answers possible. Class level is equivalent to grade level.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	17	0	0	0	0	0	0	0	3	14
specified	1	0	0	0	0	0	0	0	0	0	0
missing by design	-54	18123	3481	2849	2609	2478	2381	2209	2116	0	0
system missing value	.	3901	0	0	0	0	0	0	0	2067	1834

[MF] Which school year did <name of target child> skip? > 12: 12th grade «Don’t read the options aloud, multiple answers possible. Class level is equivalent to grade level.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	17	0	0	0	0	0	0	0	3	14
specified	1	0	0	0	0	0	0	0	0	0	0
missing by design	-54	18123	3481	2849	2609	2478	2381	2209	2116	0	0
system missing value	.	3901	0	0	0	0	0	0	0	2067	1834

p728050 Diagnosis of dyslexia

838 : 58115

Was <name of target child> diagnosed with a reading-spelling disorder, also called dyslexia? «Also known as reading and spelling disorder.This may be related to not getting a grade in German.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	39	0	0	0	0	0	0	0	0	39
no	2	1801	0	0	0	0	0	0	0	0	1801
missing by design	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
refused	-97	2	0	0	0	0	0	0	0	0	2
don't know	-98	4	0	0	0	0	0	0	0	0	4
system missing value	.	2	0	0	0	0	0	0	0	0	2

Has <name of target child> been diagnosed with a mathematical disability, also known as dyscalculia?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	16	0	0	0	0	0	0	0	0	16
no	2	1823	0	0	0	0	0	0	0	0	1823
missing by design	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
refused	-97	2	0	0	0	0	0	0	0	0	2
don't know	-98	5	0	0	0	0	0	0	0	0	5
system missing value	.	2	0	0	0	0	0	0	0	0	2

Has <name of target child> been diagnosed with attention deficit disorder, also called ADD or ADHD?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	61	0	0	0	0	0	0	0	0	61
no	2	1783	0	0	0	0	0	0	0	0	1783
missing by design	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
refused	-97	1	0	0	0	0	0	0	0	0	1
don't know	-98	1	0	0	0	0	0	0	0	0	1
system missing value	.	2	0	0	0	0	0	0	0	0	2

p190201 Special educational diagnosis

801 : 58143

Does your child !!currently!! have special educational needs? This means that an expert opinion has been created by a special needs teacher or another specialist, e.g. a psychologist or a physician, about your child's learning abilities. «In case of comprehension questions: Special needs teachers are specialists who have been trained to provide special support to students with problems with learning, vision, hearing, behavior, speech, or physical handicaps. In case of further questions: 'dyscalculia, dyslexia and intellectual giftedness are not special educational needs.' 'If an expert opinion was issued a long time ago and is still valid, your child has special educational needs.'»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	120	0	0	0	0	0	0	0	56	64
no	2	3735	0	0	0	0	0	0	0	1954	1781
<i>missing by design</i>	-54	18123	3481	2849	2609	2478	2381	2209	2116	0	0
<i>refused</i>	-97	2	0	0	0	0	0	0	0	1	1
<i>don't know</i>	-98	1	0	0	0	0	0	0	0	1	0
<i>system missing value</i>	.	60	0	0	0	0	0	0	0	58	2

p19020a Type of special needs: learning

801 : 58144

[MF] What areas were identified in this expert opinion? > 1: ...learning (learning disorder)? «I mean, what areas of support were described in the expert opinion.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
not specified	0	87	0	0	0	0	0	0	0	46	41
specified	1	32	0	0	0	0	0	0	0	10	22
<i>missing by design</i>	-54	18123	3481	2849	2609	2478	2381	2209	2116	0	0
<i>don't know</i>	-98	1	0	0	0	0	0	0	0	0	1
<i>system missing value</i>	.	3798	0	0	0	0	0	0	0	2014	1784

p19020b Type of special needs: speech

801 : 58144

[MF] What areas were identified in this expert opinion? > 2: ...speech (speech disorder, speech difficulties)? «I mean, what areas of support were described in the expert opinion.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
not specified	0	76	0	0	0	0	0	0	0	34	42
specified	1	43	0	0	0	0	0	0	0	22	21
<i>missing by design</i>	-54	18123	3481	2849	2609	2478	2381	2209	2116	0	0
<i>don't know</i>	-98	1	0	0	0	0	0	0	0	0	1
<i>system missing value</i>	.	3798	0	0	0	0	0	0	0	2014	1784

p19020c Type of special needs: physical development

801 : 58144

[MF] What areas were identified in this expert opinion? > 3: ...physical and motoric development (physical handicap)? «I mean, what areas of support were described in the expert opinion.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
not specified	0	87	0	0	0	0	0	0	0	37	50
specified	1	32	0	0	0	0	0	0	0	19	13
<i>missing by design</i>	-54	18123	3481	2849	2609	2478	2381	2209	2116	0	0
<i>don't know</i>	-98	1	0	0	0	0	0	0	0	0	1
<i>system missing value</i>	.	3798	0	0	0	0	0	0	0	2014	1784

p19020d Type of special needs: behavior

801 : 58144

[MF] What areas were identified in this expert opinion? > 4: ...emotional and social development (behavior)? «'I mean, what areas of support were described in the expert opinion.'»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
not specified	0	72	0	0	0	0	0	0	0	35	37
specified	1	47	0	0	0	0	0	0	0	21	26
<i>missing by design</i>	-54	18123	3481	2849	2609	2478	2381	2209	2116	0	0
<i>don't know</i>	-98	1	0	0	0	0	0	0	0	0	1
<i>system missing value</i>	.	3798	0	0	0	0	0	0	0	2014	1784

p19020e Type of special needs: mental development

801 : 58144

[MF] What areas were identified in this expert opinion? > 5: ...mental development (mental handicap)? «I mean, what areas of support were described in the expert opinion.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
not specified	0	111	0	0	0	0	0	0	0	54	57
specified	1	8	0	0	0	0	0	0	0	2	6
<i>missing by design</i>	-54	18123	3481	2849	2609	2478	2381	2209	2116	0	0
<i>don't know</i>	-98	1	0	0	0	0	0	0	0	0	1
<i>system missing value</i>	.	3798	0	0	0	0	0	0	0	2014	1784

p19020f Type of special needs: vision

801 : 58144

[MF] What areas were identified in this expert opinion? > 6: ...vision (visual impairment, blind)? «I mean, what areas of support were described in the expert opinion.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	116	0	0	0	0	0	0	0	53	63
specified	1	3	0	0	0	0	0	0	0	3	0
<i>missing by design</i>	-54	18123	3481	2849	2609	2478	2381	2209	2116	0	0
<i>don't know</i>	-98	1	0	0	0	0	0	0	0	0	1
<i>system missing value</i>	.	3798	0	0	0	0	0	0	0	2014	1784

p19020g Type of special needs: hearing

801 : 58144

[MF] What areas were identified in this expert opinion? > 7: ...hearing (hearing disorder, hard of hearing, deaf)? «'I mean, what areas of support were described in the expert opinion.'»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
not specified	0	111	0	0	0	0	0	0	0	52	59
specified	1	8	0	0	0	0	0	0	0	4	4
<i>missing by design</i>	-54	18123	3481	2849	2609	2478	2381	2209	2116	0	0
<i>don't know</i>	-98	1	0	0	0	0	0	0	0	0	1
<i>system missing value</i>	.	3798	0	0	0	0	0	0	0	2014	1784

p19020h Type of special needs: autism

801 : 58144

[MF] What areas were identified in this expert opinion? > 8: ...autism? «I mean, what areas of support were described in the expert opinion.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
not specified	0	110	0	0	0	0	0	0	0	54	56
specified	1	9	0	0	0	0	0	0	0	2	7
<i>missing by design</i>	-54	18123	3481	2849	2609	2478	2381	2209	2116	0	0
<i>don't know</i>	-98	1	0	0	0	0	0	0	0	0	1
<i>system missing value</i>	.	3798	0	0	0	0	0	0	0	2014	1784

p19020i Type of special needs: other special needs

801 : 58144

[MF] What areas were identified in this expert opinion? > 9: ...other special needs? «I mean, what areas of support were described in the expert opinion.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	94	0	0	0	0	0	0	0	41	53
specified	1	25	0	0	0	0	0	0	0	15	10
<i>missing by design</i>	-54	18123	3481	2849	2609	2478	2381	2209	2116	0	0
<i>don't know</i>	-98	1	0	0	0	0	0	0	0	0	1
<i>system missing value</i>	.	3798	0	0	0	0	0	0	0	2014	1784

As this type of special educational needs is not on my list, I would like to enter its exact name! «Please enter special needs (no abbreviations).»

no table generated

p72802m Date of determination of special educational needs (month)

801:58112

When were the special educational needs of <name of target child> determined? Please state the month and year. ««If the target person only remembers seasons, please enter the following numbers:»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
January	1	9	0	0	0	0	0	0	0	7	2
February	2	16	0	0	0	0	0	0	0	8	8
March	3	18	0	0	0	0	0	0	0	10	8
April	4	7	0	0	0	0	0	0	0	4	3
May	5	11	0	0	0	0	0	0	0	5	6
June	6	3	0	0	0	0	0	0	0	0	3
July	7	5	0	0	0	0	0	0	0	0	5
August	8	5	0	0	0	0	0	0	0	2	3
September	9	6	0	0	0	0	0	0	0	4	2
October	10	4	0	0	0	0	0	0	0	3	1
November	11	6	0	0	0	0	0	0	0	2	4
December	12	5	0	0	0	0	0	0	0	2	3
Beginning of the year/Winter	21	6	0	0	0	0	0	0	0	1	5
Spring/Easter	24	6	0	0	0	0	0	0	0	3	3
Mid-year/Summer	27	5	0	0	0	0	0	0	0	2	3
Fall	30	5	0	0	0	0	0	0	0	2	3
End of the year	32	1	0	0	0	0	0	0	0	0	1
<i>missing by design</i>	-54	18123	3481	2849	2609	2478	2381	2209	2116	0	0
<i>don't know</i>	-98	2	0	0	0	0	0	0	0	1	1

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
system missing value	.	3798	0	0	0	0	0	0	0	2014	1784

p72802y Date of determination of special educational needs (year)

801:58112

When were the special educational needs of <name of target child> determined? Please state the month and year. ««If the target person only remembers seasons, please enter the following numbers:»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	2013	4	0	0	0	0	0	0	0	2	2
	2014	1	0	0	0	0	0	0	0	1	0
	2015	7	0	0	0	0	0	0	0	4	3
	2016	6	0	0	0	0	0	0	0	6	0
	2017	14	0	0	0	0	0	0	0	10	4
	2018	24	0	0	0	0	0	0	0	13	11
	2019	37	0	0	0	0	0	0	0	19	18
	2020	25	0	0	0	0	0	0	0	0	25
missing by design	-54	18123	3481	2849	2609	2478	2381	2209	2116	0	0
don't know	-98	2	0	0	0	0	0	0	0	1	1
system missing value	.	3798	0	0	0	0	0	0	0	2014	1784

Now we want to know about lessons in <36029>. We are interested in whether <name of target child> has lessons in <36029>. We do !!not!! mean regular school subjects that all students attend, such as English or French. Does <name of target child> currently have lessons in <36029>? «Read the options aloud if necessary. If the child attends an international school where classes are held in the displayed language, the parents should answer 'yes'. If the respondent disagrees with the displayed language, then ask: 'Excuse me. We must have written that down incorrectly then. We will now move on to the other questions.'»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
yes	1	206	0	0	0	0	0	0	0	110	96
no	2	866	0	0	0	0	0	0	10	467	389
language of origin only German	-21	4	0	0	0	0	0	0	0	3	1
other non-German language of origin	-22	2	0	0	0	0	0	0	0	0	2
missing by design	-54	16007	3481	2849	2609	2478	2381	2209	0	0	0
don't know	-98	1	0	0	0	0	0	0	0	0	1
system missing value	.	4955	0	0	0	0	0	0	2106	1490	1359

pb00010 Coping with everyday school life – autonomy 1

838 : 48101

Now I would like to ask you some questions about <name of target child>'s everyday school life. To what extent do the following statements apply to <name of target child>? <name of target child> does most of his homework on his own. «Read the options aloud. If the child has no or very irregular homework, please use the according button.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply at all	1	88	0	0	0	0	0	0	0	41	47
does rather not apply	2	389	0	0	0	0	0	0	0	155	234
does rather apply	3	1309	0	0	0	0	0	0	0	642	667
does completely apply	4	1466	0	0	0	0	0	0	0	881	585
<i>no or very irregular homework</i>	-20	115	0	0	0	0	0	0	0	84	31
<i>homework supervision takes place at school</i>	-21	488	0	0	0	0	0	0	0	209	279
<i>missing by design</i>	-54	18123	3481	2849	2609	2478	2381	2209	2116	0	0
<i>refused</i>	-97	1	0	0	0	0	0	0	0	0	1
<i>don't know</i>	-98	2	0	0	0	0	0	0	0	0	2
<i>system missing value</i>	.	60	0	0	0	0	0	0	0	58	2

Now I would like to ask you some questions about <name of target child>'s everyday school life. To what extent do the following statements apply to <name of target child>? <name of target child> likes attending school. «Read the options aloud.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply at all	1	28	0	0	0	0	0	0	0	10	18
does rather not apply	2	178	0	0	0	0	0	0	0	86	92
does rather apply	3	1191	0	0	0	0	0	0	0	576	615
does completely apply	4	2460	0	0	0	0	0	0	0	1340	1120
<i>missing by design</i>	-54	18123	3481	2849	2609	2478	2381	2209	2116	0	0
<i>refused</i>	-97	1	0	0	0	0	0	0	0	0	1
<i>system missing value</i>	.	60	0	0	0	0	0	0	0	58	2

pb00030 Coping with everyday school life – willingness to make an effort 1

838 : 48103

Now I would like to ask you some questions about <name of target child>'s everyday school life. To what extent do the following statements apply to <name of target child>? <name of target child> is careful with his working materials. «Read the options aloud only if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply at all	1	120	0	0	0	0	0	0	0	59	61
does rather not apply	2	757	0	0	0	0	0	0	0	401	356
does rather apply	3	1875	0	0	0	0	0	0	0	967	908
does completely apply	4	1103	0	0	0	0	0	0	0	583	520
<i>missing by design</i>	-54	18123	3481	2849	2609	2478	2381	2209	2116	0	0
<i>refused</i>	-97	1	0	0	0	0	0	0	0	0	1
<i>don't know</i>	-98	2	0	0	0	0	0	0	0	2	0
<i>system missing value</i>	.	60	0	0	0	0	0	0	0	58	2

pb00040 Coping with everyday school life – social integration class 1

838 : 48104

Now I would like to ask you some questions about <name of target child>'s everyday school life. To what extent do the following statements apply to <name of target child>? <name of target child> has integrated well into the class. «Read the options aloud only if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply at all	1	8	0	0	0	0	0	0	0	3	5
does rather not apply	2	68	0	0	0	0	0	0	0	40	28
does rather apply	3	776	0	0	0	0	0	0	0	396	380
does completely apply	4	2998	0	0	0	0	0	0	0	1568	1430
<i>missing by design</i>	-54	18123	3481	2849	2609	2478	2381	2209	2116	0	0
<i>refused</i>	-97	1	0	0	0	0	0	0	0	0	1
<i>don't know</i>	-98	7	0	0	0	0	0	0	0	5	2
<i>system missing value</i>	.	60	0	0	0	0	0	0	0	58	2

Now I would like to ask you some questions about <name of target child>'s everyday school life. To what extent do the following statements apply to <name of target child>? <name of target child> needs a lot of help with the homework. «Read the options aloud only if necessary. If the child has no or very irregular homework, please use the according button.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply at all	1	1142	0	0	0	0	0	0	0	680	462
does rather not apply	2	1431	0	0	0	0	0	0	0	754	677
does rather apply	3	575	0	0	0	0	0	0	0	275	300
does completely apply	4	183	0	0	0	0	0	0	0	72	111
<i>no or very irregular homework</i>	-20	107	0	0	0	0	0	0	0	74	33
<i>homework supervision takes place at school</i>	-21	418	0	0	0	0	0	0	0	157	261
<i>missing by design</i>	-54	18123	3481	2849	2609	2478	2381	2209	2116	0	0
<i>refused</i>	-97	1	0	0	0	0	0	0	0	0	1
<i>don't know</i>	-98	1	0	0	0	0	0	0	0	0	1
<i>system missing value</i>	.	60	0	0	0	0	0	0	0	58	2

[NCS] Now I would like to ask you some questions about <name of target child>'s everyday school life. To what extent do the following statements apply to <name of target child>? <name of target child> enjoys school. ««Read the options aloud only if necessary.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply at all	1	28	0	0	0	0	0	0	0	10	18
does rather not apply	2	206	0	0	0	0	0	0	0	89	117
does rather apply	3	1288	0	0	0	0	0	0	0	592	696
does completely apply	4	2331	0	0	0	0	0	0	0	1318	1013
<i>missing by design</i>	-54	18123	3481	2849	2609	2478	2381	2209	2116	0	0
<i>refused</i>	-97	1	0	0	0	0	0	0	0	0	1
<i>don't know</i>	-98	4	0	0	0	0	0	0	0	3	1
<i>system missing value</i>	.	60	0	0	0	0	0	0	0	58	2

pb00070 Coping with everyday school life – willingness to make an effort 2

838 : 48107

[NCS] Now I would like to ask you some questions about <name of target child>'s everyday school life. To what extent do the following statements apply to <name of target child>? <name of target child> accomplishes all his tasks very carefully. «Read the options aloud only if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply at all	1	69	0	0	0	0	0	0	0	26	43
does rather not apply	2	758	0	0	0	0	0	0	0	364	394
does rather apply	3	2100	0	0	0	0	0	0	0	1087	1013
does completely apply	4	919	0	0	0	0	0	0	0	527	392
<i>missing by design</i>	-54	18123	3481	2849	2609	2478	2381	2209	2116	0	0
<i>refused</i>	-97	2	0	0	0	0	0	0	0	1	1
<i>don't know</i>	-98	10	0	0	0	0	0	0	0	7	3
<i>system missing value</i>	.	60	0	0	0	0	0	0	0	58	2

[NCS] Now I would like to ask you some questions about <name of target child>'s everyday school life. To what extent do the following statements apply to <name of target child>? <name of target child> is friends with many kids in the class. «Read the options aloud only if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply at all	1	26	0	0	0	0	0	0	0	13	13
does rather not apply	2	472	0	0	0	0	0	0	0	214	258
does rather apply	3	1540	0	0	0	0	0	0	0	774	766
does completely apply	4	1807	0	0	0	0	0	0	0	1006	801
<i>missing by design</i>	-54	18123	3481	2849	2609	2478	2381	2209	2116	0	0
<i>refused</i>	-97	2	0	0	0	0	0	0	0	1	1
<i>don't know</i>	-98	11	0	0	0	0	0	0	0	4	7
<i>system missing value</i>	.	60	0	0	0	0	0	0	0	58	2

[NCS] Now I would like to ask you some questions about <name of target child>'s everyday school life. To what extent do the following statements apply to <name of target child>? For <name of target child>, many tasks at school come easily. «Read the options aloud only if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply at all	1	31	0	0	0	0	0	0	0	9	22
does rather not apply	2	345	0	0	0	0	0	0	0	146	199
does rather apply	3	1986	0	0	0	0	0	0	0	1009	977
does completely apply	4	1467	0	0	0	0	0	0	0	830	637
<i>missing by design</i>	-54	18123	3481	2849	2609	2478	2381	2209	2116	0	0
<i>refused</i>	-97	1	0	0	0	0	0	0	0	0	1
<i>don't know</i>	-98	28	0	0	0	0	0	0	0	18	10
<i>system missing value</i>	.	60	0	0	0	0	0	0	0	58	2

[NCS] Now I would like to ask you some questions about <name of target child>'s everyday school life. To what extent do the following statements apply to <name of target child>? <name of target child> enjoys learning at school. «Read the options aloud only if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply at all	1	37	0	0	0	0	0	0	0	8	29
does rather not apply	2	361	0	0	0	0	0	0	0	145	216
does rather apply	3	1781	0	0	0	0	0	0	0	843	938
does completely apply	4	1660	0	0	0	0	0	0	0	1005	655
<i>missing by design</i>	-54	18123	3481	2849	2609	2478	2381	2209	2116	0	0
<i>refused</i>	-97	1	0	0	0	0	0	0	0	0	1
<i>don't know</i>	-98	18	0	0	0	0	0	0	0	11	7
<i>system missing value</i>	.	60	0	0	0	0	0	0	0	58	2

pb00110 Coping with everyday school life – willingness to make an effort 3

838 : 48112

Now I would like to ask you some questions about <name of target child>'s everyday school life. To what extent do the following statements apply to <name of target child>? <name of target child> gives up quickly when something is difficult for him. «Read the options aloud only if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply at all	1	590	0	0	0	0	0	0	0	340	250
does rather not apply	2	1798	0	0	0	0	0	0	0	960	838
does rather apply	3	1176	0	0	0	0	0	0	0	588	588
does completely apply	4	281	0	0	0	0	0	0	0	117	164
<i>missing by design</i>	-54	18123	3481	2849	2609	2478	2381	2209	2116	0	0
<i>refused</i>	-97	1	0	0	0	0	0	0	0	0	1
<i>don't know</i>	-98	12	0	0	0	0	0	0	0	7	5
<i>system missing value</i>	.	60	0	0	0	0	0	0	0	58	2

Now I would like to ask you some questions about <name of target child>'s everyday school life. To what extent do the following statements apply to <name of target child>? <name of target child> has made new friends in the class. «Read the options aloud only if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply at all	1	111	0	0	0	0	0	0	0	36	75
does rather not apply	2	318	0	0	0	0	0	0	0	104	214
does rather apply	3	1049	0	0	0	0	0	0	0	496	553
does completely apply	4	2367	0	0	0	0	0	0	0	1374	993
<i>missing by design</i>	-54	18123	3481	2849	2609	2478	2381	2209	2116	0	0
<i>refused</i>	-97	4	0	0	0	0	0	0	0	0	4
<i>don't know</i>	-98	9	0	0	0	0	0	0	0	2	7
<i>system missing value</i>	.	60	0	0	0	0	0	0	0	58	2

pb00130 Coping with everyday school life – willingness to make an effort 4

838 : 48114

[NCS] Now I would like to ask you some questions about <name of target child>'s everyday school life. To what extent do the following statements apply to <name of target child>? <name of target child> makes an effort when tasks are difficult. «Read the options aloud only if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply at all	1	57	0	0	0	0	0	0	0	22	35
does rather not apply	2	692	0	0	0	0	0	0	0	282	410
does rather apply	3	2130	0	0	0	0	0	0	0	1109	1021
does completely apply	4	956	0	0	0	0	0	0	0	582	374
<i>missing by design</i>	-54	18123	3481	2849	2609	2478	2381	2209	2116	0	0
<i>refused</i>	-97	1	0	0	0	0	0	0	0	0	1
<i>don't know</i>	-98	22	0	0	0	0	0	0	0	17	5
<i>system missing value</i>	.	60	0	0	0	0	0	0	0	58	2

Let us now move on to the care of <name of target child>. During our last interview, we were told in detail by whom <name of target child> had already been cared for. Since our last interview, has <name of target child> been cared for in <0190P3> <0190P1> in an afternoon care, all-day, or after-school program? Please name only **!!regular care!! with a number of !!at least six hours a week!!**. «For questions about afternoon care, please read aloud: 'Care provided outside of school hours, usually by schools or daycare centers (and sometimes covering vacation time).'

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	3233	0	0	0	0	0	0	2103	726	404
specified	1	2790	0	0	0	0	0	0	13	1344	1433
missing by design	-54	16007	3481	2849	2609	2478	2381	2209	0	0	0
system missing value	.	11	0	0	0	0	0	0	0	0	11

pc01802 Afternoon care per week: days

838 : 090407

On how many days per week is <name of target child> currently attending afternoon care, all-day, or after-school programs? ««If the target child is currently using several care services: Please add up the days of afternoon care.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	0	10	0	0	0	0	0	0	0	4	6
	1	19	0	0	0	0	0	0	0	5	14
	2	58	0	0	0	0	0	0	0	28	30
	3	142	0	0	0	0	0	0	0	60	82
	4	345	0	0	0	0	0	0	0	181	164
	5	1985	0	0	0	0	0	0	6	979	1000
	6	1	0	0	0	0	0	0	0	1	0
<i>missing by design</i>	-54	16007	3481	2849	2609	2478	2381	2209	0	0	0
<i>refused</i>	-97	1	0	0	0	0	0	0	0	0	1
<i>system missing value</i>	.	3473	0	0	0	0	0	0	2110	812	551

pc01800 Afternoon care per week: hours

838 : 090408

How many hours is <name of target child> currently attending an afternoon care, all-day, or after-school program on average per week? «If the target child is currently using several care services: Please add up weekly attendance times for the afternoon care. If the total time varies over the weeks: indicate average.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	0	8	0	0	0	0	0	0	0	2	6
	1	5	0	0	0	0	0	0	0	3	2
	2	13	0	0	0	0	0	0	0	5	8
	3	21	0	0	0	0	0	0	1	7	13
	4	31	0	0	0	0	0	0	0	13	18
	5	63	0	0	0	0	0	0	0	26	37
	6	99	0	0	0	0	0	0	0	47	52
	7	76	0	0	0	0	0	0	0	36	40
	8	123	0	0	0	0	0	0	0	58	65
	9	64	0	0	0	0	0	0	0	30	34
	10	265	0	0	0	0	0	0	1	116	148
	11	24	0	0	0	0	0	0	0	15	9
... 22 values omitted ...											
	38	9	0	0	0	0	0	0	0	6	3
	39	2	0	0	0	0	0	0	0	2	0
	40	12	0	0	0	0	0	0	0	10	2
	42	1	0	0	0	0	0	0	0	0	1
	43	1	0	0	0	0	0	0	0	1	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	44	1	0	0	0	0	0	0	1	0	0
	45	1	0	0	0	0	0	0	0	1	0
	48	2	0	0	0	0	0	0	0	2	0
missing by design	-54	16007	3481	2849	2609	2478	2381	2209	0	0	0
refused	-97	1	0	0	0	0	0	0	0	0	1
don't know	-98	18	0	0	0	0	0	0	0	8	10
system missing value	.	3473	0	0	0	0	0	0	2110	812	551

pc01801 Afternoon care per week: minutes

838 : 090408

How many hours is <name of target child> currently attending an afternoon care, all-day, or after-school program on average per week? «If the target child is currently using several care services: Please add up weekly attendance times for the afternoon care. If the total time varies over the weeks: indicate average.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	0	2384	0	0	0	0	0	0	6	1177	1201
	5	17	0	0	0	0	0	0	0	11	6
	15	2	0	0	0	0	0	0	0	1	1
	20	2	0	0	0	0	0	0	0	1	1
	25	1	0	0	0	0	0	0	0	1	0
	30	133	0	0	0	0	0	0	0	59	74
	40	1	0	0	0	0	0	0	0	0	1
	45	2	0	0	0	0	0	0	0	0	2
missing by design	-54	16007	3481	2849	2609	2478	2381	2209	0	0	0
refused	-97	1	0	0	0	0	0	0	0	0	1
don't know	-98	18	0	0	0	0	0	0	0	8	10
system missing value	.	3473	0	0	0	0	0	0	2110	812	551

p412700 Interaction language Afternoon care

838 : 090409

What language do <name of target child>'s caregivers speak to him in afternoon care or all-day or after-school programs? «If the target child is currently using several childcare services, the respondent should relate his or her statement to all persons caring for the child in these childcare services.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
only German	1	2448	0	0	0	0	0	0	6	1195	1247
mostly German, but sometimes also another language	2	83	0	0	0	0	0	0	0	49	34
mostly another language, but sometimes also German	3	15	0	0	0	0	0	0	0	7	8
only another language	4	12	0	0	0	0	0	0	0	6	6
<i>missing by design</i>	-54	16007	3481	2849	2609	2478	2381	2209	0	0	0
<i>refused</i>	-97	1	0	0	0	0	0	0	0	0	1
<i>don't know</i>	-98	2	0	0	0	0	0	0	0	1	1
<i>system missing value</i>	.	3473	0	0	0	0	0	0	2110	812	551

pc01850 Afternoon care fee: euros

838 : 090410

What do you pay per month for <name of target child>'s place in the afternoon care or all-day or after-school program? » euros «If the target child is currently using more than one childcare service: Add up individual monthly amounts. If the total amount varies over the months: Enter the average. This refers only to amounts that are paid without any external help. Financial contributions from the youth welfare office, for example, should not be included here.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	0	550	0	0	0	0	0	0	0	182	368
	1	1	0	0	0	0	0	0	0	0	1
	5	2	0	0	0	0	0	0	0	1	1
	6	1	0	0	0	0	0	0	0	1	0
	7	2	0	0	0	0	0	0	0	1	1
	8	1	0	0	0	0	0	0	0	0	1
	9	1	0	0	0	0	0	0	0	1	0
	10	8	0	0	0	0	0	0	0	6	2
	11	5	0	0	0	0	0	0	0	2	3
	12	2	0	0	0	0	0	0	0	1	1
	15	9	0	0	0	0	0	0	0	2	7
	16	5	0	0	0	0	0	0	0	2	3
... 206 values omitted ...											
	480	1	0	0	0	0	0	0	0	1	0
	490	1	0	0	0	0	0	0	0	0	1
	500	2	0	0	0	0	0	0	0	2	0
	520	1	0	0	0	0	0	0	0	0	1

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	650	1	0	0	0	0	0	0	0	0	1
	670	1	0	0	0	0	0	0	0	0	1
	800	2	0	0	0	0	0	0	0	1	1
	1000	1	0	0	0	0	0	0	0	1	0
missing by design	-54	16007	3481	2849	2609	2478	2381	2209	0	0	0
refused	-97	2	0	0	0	0	0	0	0	1	1
don't know	-98	161	0	0	0	0	0	0	0	77	84
system missing value	.	3473	0	0	0	0	0	0	2110	812	551

pc01851 Afternoon care fee: cents

838 : 090410

What do you pay per month for <name of target child>'s place in the afternoon care or all-day or after-school program? > cents «If the target child is currently using more than one childcare service: Add up individual monthly amounts. If the total amount varies over the months: Enter the average. This refers only to amounts that are paid without any external help. Financial contributions from the youth welfare office, for example, should not be included here.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	0	2340	0	0	0	0	0	0	6	1143	1191
	2	1	0	0	0	0	0	0	0	1	0
	10	1	0	0	0	0	0	0	0	1	0
	13	1	0	0	0	0	0	0	0	1	0
	20	7	0	0	0	0	0	0	0	4	3
	25	1	0	0	0	0	0	0	0	0	1
	29	2	0	0	0	0	0	0	0	2	0
	30	1	0	0	0	0	0	0	0	1	0
	33	3	0	0	0	0	0	0	0	0	3
	35	1	0	0	0	0	0	0	0	0	1
	36	1	0	0	0	0	0	0	0	1	0
	40	2	0	0	0	0	0	0	0	1	1
... 2 values omitted ...											
	67	1	0	0	0	0	0	0	0	1	0
	70	1	0	0	0	0	0	0	0	1	0
	72	1	0	0	0	0	0	0	0	1	0
	73	1	0	0	0	0	0	0	0	1	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	74	1	0	0	0	0	0	0	0	1	0
	85	1	0	0	0	0	0	0	0	1	0
	90	3	0	0	0	0	0	0	0	3	0
	91	1	0	0	0	0	0	0	0	1	0
missing by design	-54	16007	3481	2849	2609	2478	2381	2209	0	0	0
refused	-97	2	0	0	0	0	0	0	0	1	1
don't know	-98	161	0	0	0	0	0	0	0	77	84
system missing value	.	3473	0	0	0	0	0	0	2110	812	551

pc01860 Afternoon care fee – lunch

838 : 090411

Is lunch already included in this fee? ««If the target child currently uses several childcare services: Refer the question to the care facility where the child is cared for the most hours per week.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
yes	1	836	0	0	0	0	0	0	4	494	338
no	2	992	0	0	0	0	0	0	2	493	497
<i>no lunch</i>	-21	14	0	0	0	0	0	0	0	8	6
<i>missing by design</i>	-54	16007	3481	2849	2609	2478	2381	2209	0	0	0
<i>don't know</i>	-98	6	0	0	0	0	0	0	0	3	3
<i>system missing value</i>	.	4186	0	0	0	0	0	0	2110	1072	1004

Has <name of target child> been cared for by grandparents since our last interview in <0190P3> <0190P1>? Please name only !!regular care!! with a number of !!at least six hours a week!!.

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
no	0	13460	218	636	1522	2085	1971	1882	1813	1808	1525
yes	1	3842	697	619	550	393	387	321	303	262	310
none of it	-20	4700	2565	1592	537	0	0	6	0	0	0
refused	-97	24	1	0	0	0	23	0	0	0	0
don't know	-98	3	0	2	0	0	0	0	0	0	1
system missing value	.	12	0	0	0	0	0	0	0	0	12

pc01502 Grandparents care per week: days

838 : 090709

On how many days a week is <name of target child> currently being cared for by the grandparents? ««If the target child is currently being cared for at different times by different grandparents: Please add up their weekly care times.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	0	6	0	0	0	0	0	0	5	1	0
	1	303	0	0	0	0	0	0	103	103	97
	2	278	0	0	0	0	0	0	103	95	80
	3	95	0	0	0	0	0	0	34	35	26
	4	41	0	0	0	0	0	0	12	10	19
	5	60	0	0	0	0	0	0	20	18	22
	6	9	0	0	0	0	0	0	1	5	3
	7	15	0	0	0	0	0	0	5	5	5
missing by design	-54	16007	3481	2849	2609	2478	2381	2209	0	0	0
refused	-97	1	0	0	0	0	0	0	0	1	0
don't know	-98	3	0	0	0	0	0	0	1	1	1
system missing value	.	5223	0	0	0	0	0	0	1832	1796	1595

pa01500 Grandparents care duration per week: hours

838 : 090705

How many hours per week is the <name of target child> currently being cared for by the grandparents? ««If the target child is currently being cared for at different times by different grandparents: Add up their weekly care times. If the total time varies over the weeks: indicate average.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	0	7	4	1	1	0	1	0	0	0	0
	1	103	98	4	0	0	0	0	0	1	0
	2	151	137	4	3	0	0	0	1	2	4
	3	136	91	10	5	1	3	2	4	4	16
	4	124	57	13	6	7	3	5	7	16	10
	5	121	60	10	8	4	7	5	3	9	15
	6	976	47	150	144	103	132	115	110	97	78
	7	182	18	23	31	22	18	21	20	20	9
	8	385	32	77	53	53	49	35	25	33	28
	9	74	6	14	14	9	11	4	10	1	5
	10	340	38	61	40	35	45	32	27	34	28
	11	10	0	0	2	2	0	0	4	1	1
... 36 values omitted ...											
	72	2	0	1	1	0	0	0	0	0	0
	78	1	0	0	1	0	0	0	0	0	0
	80	1	0	0	0	0	0	0	1	0	0
	84	1	0	0	1	0	0	0	0	0	0
	90	1	0	0	1	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	99	4	0	0	0	2	2	0	0	0	0
	100	1	1	0	0	0	0	0	0	0	0
	120	2	2	0	0	0	0	0	0	0	0
	168	1	1	0	0	0	0	0	0	0	0
refused	-97	2	0	0	0	1	0	0	0	1	0
don't know	-98	23	9	1	3	4	2	1	2	1	0
system missing value	.	18434	2784	2277	2120	2125	2011	1894	1832	1796	1595

pa01501 Grandparents care duration per week: minutes

838 : 090705

How many hours per week is the <name of target child> currently being cared for by the grandparents? ««If the target child is currently being cared for at different times by different grandparents: Add up their weekly care times. If the total time varies over the weeks: indicate average.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	0	2844	0	565	478	345	361	308	276	262	249
	3	1	0	1	0	0	0	0	0	0	0
	5	4	0	1	0	0	2	1	0	0	0
	20	1	0	0	1	0	0	0	0	0	0
	30	44	0	4	7	3	5	5	6	10	4
	98	3	0	0	3	0	0	0	0	0	0
<i>missing by design</i>	-54	3481	3481	0	0	0	0	0	0	0	0
<i>refused</i>	-97	1	0	0	0	0	0	0	0	1	0
<i>don't know</i>	-98	2	0	1	0	0	0	0	0	1	0
<i>system missing value</i>	.	15660	0	2277	2120	2130	2013	1895	1834	1796	1595

pa01710 Care by biological parent: yes/no

838 : 090201

Does the biological father of <name of target child> participate in the care of <name of target child>?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
yes	1	720	0	0	61	88	108	107	126	107	123
no	2	500	0	0	82	88	74	64	67	69	56
<i>missing by design</i>	-54	6330	3481	2849	0	0	0	0	0	0	0
<i>refused</i>	-97	1	0	0	0	0	0	0	1	0	0
<i>don't know</i>	-98	3	0	0	0	0	1	0	0	1	1
<i>system missing value</i>	.	14487	0	0	2466	2302	2198	2038	1922	1893	1668

pa01711 Childcare provided by the biological parent per week: hours

838 : 090202

How many hours a week is <name of target child> currently being cared for on average by the biological father? «If average time varies over the weeks: Enter the average.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	0	7	0	0	1	1	1	2	0	0	2
	1	16	0	0	1	4	4	2	1	3	1
	2	14	0	0	1	2	3	1	2	1	4
	3	12	0	0	1	1	0	5	2	2	1
	4	30	0	0	7	3	3	7	4	2	4
	5	20	0	0	2	3	3	0	4	2	6
	6	22	0	0	2	1	2	2	5	3	7
	7	3	0	0	1	0	0	1	0	0	1
	8	23	0	0	5	3	4	7	0	3	1
	9	6	0	0	0	2	1	0	2	1	0
	10	31	0	0	7	4	4	5	3	4	4
	12	25	0	0	4	3	3	4	2	4	5
... 44 values omitted ...											
	84	17	0	0	1	1	1	2	3	6	3
	90	4	0	0	0	1	1	1	0	1	0
	96	1	0	0	0	0	0	1	0	0	0
	100	3	0	0	0	0	2	0	0	1	0
	123	1	0	0	0	0	0	0	0	0	1

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	150	1	0	0	0	0	0	0	1	0	0
	166	1	0	0	0	0	0	0	0	1	0
	168	2	0	0	0	0	1	0	0	0	1
missing by design	-54	6330	3481	2849	0	0	0	0	0	0	0
refused	-97	2	0	0	0	0	0	1	0	1	0
don't know	-98	22	0	0	0	5	4	5	2	1	5
system missing value	.	14998	0	0	2548	2390	2273	2102	1990	1965	1730

pa01712 Childcare provided by the biological parent per week: minutes

838 : 090202

How many hours a week is <name of target child> currently being cared for on average by the biological father? «If average time varies over the weeks: Enter the average.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	0	662	0	0	58	81	101	99	112	101	110
	3	1	0	0	0	0	0	0	0	0	1
	5	3	0	0	0	1	1	0	0	0	1
	30	23	0	0	3	1	2	2	12	2	1
<i>missing by design</i>	-54	6330	3481	2849	0	0	0	0	0	0	0
<i>refused</i>	-97	1	0	0	0	0	0	0	0	1	0
<i>don't know</i>	-98	1	0	0	0	0	0	0	0	1	0
<i>system missing value</i>	.	15020	0	0	2548	2395	2277	2108	1992	1965	1735

pa0100j Attendance Care institutions

838 : 090005

Has <name of target child> been in any other type of care since our last survey in <0190P3> <0190P1>? Please name only !!regular care!! with a number of !!at least six hours a week!!.

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
no	0	12689	0	0	0	2436	2370	2197	2006	1933	1747
yes	1	379	0	0	0	42	11	12	110	137	67
<i>no care taken so far</i>	-20	34	0	0	0	0	0	0	0	0	34
<i>missing by design</i>	-54	8939	3481	2849	2609	0	0	0	0	0	0

pa01700_O Other types of childcare: open

838 : 090004

In what other type of care has <name of target child> been cared for since our last survey?

no table generated

Now I would like to move on to the topic of tutoring. Is <name of target child> currently receiving tutoring? «Do not read the options aloud. Tutoring is defined as any extra-curricular, systematic, mostly regular support of school students to overcome learning problems or increase their learning performance.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	40	0	0	0	0	0	0	0	0	40
no	2	1805	0	0	0	0	0	0	0	0	1805
child receives tutoring irregularly	-20	1	0	0	0	0	0	0	0	0	1
missing by design	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
system missing value	.	2	0	0	0	0	0	0	0	0	2

[MF] And in what subjects is <name of target child> receiving private tutoring? > 1: Mathematics «Do not read the options aloud, assign them; multiple answers possible.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
not specified	0	14	0	0	0	0	0	0	0	0	14
specified	1	26	0	0	0	0	0	0	0	0	26
missing by design	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
don't know	-98	1	0	0	0	0	0	0	0	0	1
system missing value	.	1807	0	0	0	0	0	0	0	0	1807

[MF] And in what subjects is <name of target child> receiving private tutoring? > 2: German «Do not read the options aloud, assign them; multiple answers possible.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	20	0	0	0	0	0	0	0	0	20
specified	1	20	0	0	0	0	0	0	0	0	20
missing by design	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
don't know	-98	1	0	0	0	0	0	0	0	0	1
system missing value	.	1807	0	0	0	0	0	0	0	0	1807

[MF] And in what subjects is <name of target child> receiving private tutoring? > 3: English «Do not read the options aloud, assign them; multiple answers possible.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	40	0	0	0	0	0	0	0	0	40
specified	1	0	0	0	0	0	0	0	0	0	0
missing by design	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
don't know	-98	1	0	0	0	0	0	0	0	0	1
system missing value	.	1807	0	0	0	0	0	0	0	0	1807

[MF] And in what subjects is <name of target child> receiving private tutoring? > 4: French «Do not read the options aloud, assign them; multiple answers possible.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	40	0	0	0	0	0	0	0	0	40
specified	1	0	0	0	0	0	0	0	0	0	0
missing by design	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
don't know	-98	1	0	0	0	0	0	0	0	0	1
system missing value	.	1807	0	0	0	0	0	0	0	0	1807

[MF] And in what subjects is <name of target child> receiving private tutoring? > 5: Latin «Do not read the options aloud, assign them; multiple answers possible.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	40	0	0	0	0	0	0	0	0	40
specified	1	0	0	0	0	0	0	0	0	0	0
missing by design	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
don't know	-98	1	0	0	0	0	0	0	0	0	1
system missing value	.	1807	0	0	0	0	0	0	0	0	1807

[MF] And in what subjects is <name of target child> receiving private tutoring? > 6: Physics «Do not read the options aloud, assign them; multiple answers possible.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	40	0	0	0	0	0	0	0	0	40
specified	1	0	0	0	0	0	0	0	0	0	0
missing by design	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
don't know	-98	1	0	0	0	0	0	0	0	0	1
system missing value	.	1807	0	0	0	0	0	0	0	0	1807

[MF] And in what subjects is <name of target child> receiving private tutoring? > 7: Chemistry «Do not read the options aloud, assign them; multiple answers possible.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	40	0	0	0	0	0	0	0	0	40
specified	1	0	0	0	0	0	0	0	0	0	0
missing by design	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
don't know	-98	1	0	0	0	0	0	0	0	0	1
system missing value	.	1807	0	0	0	0	0	0	0	0	1807

[MF] And in what subjects is <name of target child> receiving private tutoring? > 8: Biology «Do not read the options aloud, assign them; multiple answers possible.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	40	0	0	0	0	0	0	0	0	40
specified	1	0	0	0	0	0	0	0	0	0	0
missing by design	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
don't know	-98	1	0	0	0	0	0	0	0	0	1
system missing value	.	1807	0	0	0	0	0	0	0	0	1807

p262109 Private tutoring - panel questions - subjects: other subject(s)

838 : 14101

[MF] And in what subjects is <name of target child> receiving private tutoring? > 9: other subject/subjects «Do not read the options aloud, assign them; multiple answers possible.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
not specified	0	38	0	0	0	0	0	0	0	0	38
specified	1	2	0	0	0	0	0	0	0	0	2
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>don't know</i>	-98	1	0	0	0	0	0	0	0	0	1
<i>system missing value</i>	.	1807	0	0	0	0	0	0	0	0	1807

[MR] What is the focus of your tutoring in German? > 1: Spelling «Read the options aloud. Multiple answers possible.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	6	0	0	0	0	0	0	0	0	6
specified	1	13	0	0	0	0	0	0	0	0	13
<i>none of it</i>	-20	1	0	0	0	0	0	0	0	0	1
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>system missing value</i>	.	1828	0	0	0	0	0	0	0	0	1828

[MR] What is the focus of your tutoring in German? > 2: Reading and understanding texts «Read the options aloud. Multiple answers possible.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	4	0	0	0	0	0	0	0	0	4
specified	1	15	0	0	0	0	0	0	0	0	15
<i>none of it</i>	-20	1	0	0	0	0	0	0	0	0	1
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>system missing value</i>	.	1828	0	0	0	0	0	0	0	0	1828

[MR] What is the focus of your tutoring in German? > 3: Writing texts «Read the options aloud. Multiple answers possible.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	11	0	0	0	0	0	0	0	0	11
specified	1	8	0	0	0	0	0	0	0	0	8
<i>none of it</i>	-20	1	0	0	0	0	0	0	0	0	1
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>system missing value</i>	.	1828	0	0	0	0	0	0	0	0	1828

[MR] What is the focus of your tutoring in German? > 4: Speaking and oral comprehension «Read the options aloud. Multiple answers possible.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	14	0	0	0	0	0	0	0	0	14
specified	1	5	0	0	0	0	0	0	0	0	5
<i>none of it</i>	-20	1	0	0	0	0	0	0	0	0	1
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>system missing value</i>	.	1828	0	0	0	0	0	0	0	0	1828

[MR] What is the focus of your tutoring in German? > 5: Grammar «Read the options aloud. Multiple answers possible.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	10	0	0	0	0	0	0	0	0	10
specified	1	9	0	0	0	0	0	0	0	0	9
<i>none of it</i>	-20	1	0	0	0	0	0	0	0	0	1
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>system missing value</i>	.	1828	0	0	0	0	0	0	0	0	1828

And how many hours in total per week does this private tutoring comprise in a normal school week? «In case of questions: 'A normal school week means not during vacations or times when tutoring is not taking place for other reasons.'. If multiple tutoring subjects are specified: 'Please add all lessons together.'.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	1	22	0	0	0	0	0	0	0	0	22
	2	11	0	0	0	0	0	0	0	0	11
	3	3	0	0	0	0	0	0	0	0	3
	4	2	0	0	0	0	0	0	0	0	2
	8	1	0	0	0	0	0	0	0	0	1
	45	1	0	0	0	0	0	0	0	0	1
<i>child receives tutoring irregularly</i>	-20	1	0	0	0	0	0	0	0	0	1
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>system missing value</i>	.	1807	0	0	0	0	0	0	0	0	1807

p269103 Private tutoring - supplementary questions - costs

838 : 14105

How much does the private tutoring cost you on average per month? «In case of questions: If no fixed monthly amount is paid, the respondent should estimate the amount as good as possible. Vacation periods or other times when tutoring does not take place should not be included: 'If you do not pay a fixed monthly amount for tutoring, please estimate the amount as best you can. Please do not count vacation periods or other times when tutoring does not take place.'»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	0	17	0	0	0	0	0	0	0	0	17
	15	1	0	0	0	0	0	0	0	0	1
	80	2	0	0	0	0	0	0	0	0	2
	85	1	0	0	0	0	0	0	0	0	1
	100	2	0	0	0	0	0	0	0	0	2
	105	1	0	0	0	0	0	0	0	0	1
	108	1	0	0	0	0	0	0	0	0	1
	120	3	0	0	0	0	0	0	0	0	3
	140	1	0	0	0	0	0	0	0	0	1
	170	1	0	0	0	0	0	0	0	0	1
	200	1	0	0	0	0	0	0	0	0	1
	220	1	0	0	0	0	0	0	0	0	1
	240	2	0	0	0	0	0	0	0	0	2
	245	1	0	0	0	0	0	0	0	0	1
	250	2	0	0	0	0	0	0	0	0	2
	255	1	0	0	0	0	0	0	0	0	1
	300	2	0	0	0	0	0	0	0	0	2
missing by design	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
don't know	-98	1	0	0	0	0	0	0	0	0	1
system missing value	.	1807	0	0	0	0	0	0	0	0	1807

p26260a Domestic learning environment - regular activities outside the home: use dancing838 : 51101

In the following I would like to know if your child is currently taking part in regular free-time activities. Does <name of the target child> regularly participate in dancing activities, e.g. children ballet or dancing or similar? ««If required: 'By regular activities we mean activities organized by associations, churches, social services or private individuals. Regular means that there are binding dates, which can also be arranged again and again, meaning that they don't necessarily follow a fixed schedule.' Free-time activities do not include kindergarten, after-school care or school afternoon care.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	1136	0	0	0	0	0	0	412	379	345
no	2	4894	0	0	0	0	0	0	1703	1689	1502
missing by design	-54	16007	3481	2849	2609	2478	2381	2209	0	0	0
don't know	-98	4	0	0	0	0	0	0	1	2	1

p26260b Domestic learning environment - regular activities outside the home: use sport838 : 51101a

And does <name of the target child> regularly participate in sports activities, e.g. children’s gymnastics or swimming, training in a sports club, riding lessons or similar?
««If required: ‘By regular activities we mean activities organized by associations, churches, social services or private individuals. Regular means that there are binding dates, which can also be arranged again and again, meaning that they don’t necessarily follow a fixed schedule.’ Free-time activities do not include kindergarten, after-school care or school afternoon care.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	4285	0	0	0	0	0	0	1442	1459	1384
no	2	1745	0	0	0	0	0	0	671	611	463
missing by design	-54	16007	3481	2849	2609	2478	2381	2209	0	0	0
don't know	-98	4	0	0	0	0	0	0	3	0	1

p26260c Domestic learning environment - regular activities outside the home: use music

838 : 51102

And does <name of target child> regularly participate in musical activities, such as lessons at a music school, music club, or the like? «in case of questions: 'By regular activities we mean activities organized by associations, churches, social services or private individuals. Regular means that there are binding dates, which can also be arranged again and again, meaning that they don't necessarily follow a fixed schedule.' Free time activities do not include kindergarten, afternoon care or after-school care.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	1906	0	0	0	0	0	0	588	603	715
no	2	4127	0	0	0	0	0	0	1528	1467	1132
missing by design	-54	16007	3481	2849	2609	2478	2381	2209	0	0	0
don't know	-98	1	0	0	0	0	0	0	0	0	1

And does <name of the target child> attend language courses to learn a foreign language, such as English?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	313	0	0	0	0	0	0	127	105	81
no	2	5720	0	0	0	0	0	0	1989	1965	1766
missing by design	-54	16007	3481	2849	2609	2478	2381	2209	0	0	0
don't know	-98	1	0	0	0	0	0	0	0	0	1

p26260e Domestic learning environment - regular activities outside the home: use other838 : 51103

Are there other regular activities <name of the target child> participates in, e.g. painting and crafting for children or similar? ««If required: 'By regular activities we mean activities organized by associations, churches, social services or private individuals. Regular means that there are binding dates, which can also be arranged again and again, meaning that they don't necessarily follow a fixed schedule.' Free-time activities do not include kindergarten, after-school care or school afternoon care.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	725	0	0	0	0	0	0	202	282	241
no	2	5308	0	0	0	0	0	0	1914	1788	1606
missing by design	-54	16007	3481	2849	2609	2478	2381	2209	0	0	0
don't know	-98	1	0	0	0	0	0	0	0	0	1

p26260f_O Domestic learning env. - regular activities outside the home: use other, what

838:51104

And what kind of activities are that, exactly?

no table generated

p261600 Domestic learning env. - regular activities outside the home: hours per week

838 : 51105

All in all, how many hours a week does <name of target child> spend with these regular activities? Please estimate as good as you can and please indicate only full hours. «« Practicing times outside the organized regular activities, e.g. practicing at home on a musical instrument, isn't meant here. »»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	0	4	0	0	0	0	0	0	1	1	2
	1	853	0	0	0	0	0	0	390	296	167
	2	1421	0	0	0	0	0	0	554	472	395
	3	1286	0	0	0	0	0	0	424	447	415
	4	745	0	0	0	0	0	0	207	252	286
	5	358	0	0	0	0	0	0	79	131	148
	6	219	0	0	0	0	0	0	38	81	100
	7	65	0	0	0	0	0	0	10	24	31
	8	44	0	0	0	0	0	0	9	14	21
	9	17	0	0	0	0	0	0	3	2	12
	10	45	0	0	0	0	0	0	5	16	24
	11	2	0	0	0	0	0	0	2	0	0
... 1 values omitted ...											
	15	8	0	0	0	0	0	0	2	1	5
	16	1	0	0	0	0	0	0	0	0	1
	20	3	0	0	0	0	0	0	2	1	0
	23	1	0	0	0	0	0	0	1	0	0
	25	3	0	0	0	0	0	0	0	1	2
	30	1	0	0	0	0	0	0	1	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	40	1	0	0	0	0	0	0	1	0	0
	45	1	0	0	0	0	0	0	0	0	1
	50	1	0	0	0	0	0	0	0	0	1
missing by design	-54	16007	3481	2849	2609	2478	2381	2209	0	0	0
don't know	-98	2	0	0	0	0	0	0	1	1	0
system missing value	.	942	0	0	0	0	0	0	385	323	234

p269600 Domestic learning environment - regular activities outside the home: costs

838 : 51106

And how many euros do you spend approximately per month on these regular activities? Please estimate as best you can. If you paid a total amount or an annual fee, please divide by 12 or the number of months in which the regular activity was carried out.

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	0	196	0	0	0	0	0	0	72	82	42
	1	6	0	0	0	0	0	0	1	5	0
	2	33	0	0	0	0	0	0	12	10	11
	3	56	0	0	0	0	0	0	23	24	9
	4	31	0	0	0	0	0	0	19	10	2
	5	152	0	0	0	0	0	0	51	50	51
	6	34	0	0	0	0	0	0	15	10	9
	7	55	0	0	0	0	0	0	22	21	12
	8	60	0	0	0	0	0	0	26	17	17
	9	29	0	0	0	0	0	0	12	15	2
	10	316	0	0	0	0	0	0	99	123	94
	11	13	0	0	0	0	0	0	4	6	3
... 122 values omitted ...											
	295	1	0	0	0	0	0	0	1	0	0
	300	16	0	0	0	0	0	0	7	5	4
	350	5	0	0	0	0	0	0	0	1	4
	376	1	0	0	0	0	0	0	0	1	0
	400	5	0	0	0	0	0	0	1	1	3
	500	1	0	0	0	0	0	0	0	1	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	600	2	0	0	0	0	0	0	1	1	0
	800	2	0	0	0	0	0	0	0	0	2
	1014	1	0	0	0	0	0	0	1	0	0
missing by design	-54	16007	3481	2849	2609	2478	2381	2209	0	0	0
don't know	-98	103	0	0	0	0	0	0	27	33	43
system missing value	.	942	0	0	0	0	0	0	385	323	234

p262611 Domestic learning env. - regular activities outside the home: reasons - talent

838 : 51107

How important are the following aspects of the regular activities outside the school that you mentioned to you? How important is it to you... ..that <name of target child> is promoted? «Read the options aloud.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
not important at all	1	92	0	0	0	0	0	0	34	30	28
rather not important	2	586	0	0	0	0	0	0	170	210	206
rather important	3	2527	0	0	0	0	0	0	911	837	779
very important	4	1880	0	0	0	0	0	0	612	669	599
<i>missing by design</i>	-54	16007	3481	2849	2609	2478	2381	2209	0	0	0
<i>refused</i>	-97	1	0	0	0	0	0	0	0	0	1
<i>don't know</i>	-98	6	0	0	0	0	0	0	4	1	1
<i>system missing value</i>	.	942	0	0	0	0	0	0	385	323	234

p262612 Domestic learning env. - regular activ. outs. home: reasons - social contact

838 : 51108

How important are the following aspects of the regular activities outside the kindergarten that you mentioned to you? How important is it to you... ..that <name of target child> has contact with other children? «Read the options aloud.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
not important at all	1	46	0	0	0	0	0	0	12	20	14
rather not important	2	216	0	0	0	0	0	0	69	68	79
rather important	3	1325	0	0	0	0	0	0	389	483	453
very important	4	3503	0	0	0	0	0	0	1261	1175	1067
<i>missing by design</i>	-54	16007	3481	2849	2609	2478	2381	2209	0	0	0
<i>refused</i>	-97	1	0	0	0	0	0	0	0	0	1
<i>don't know</i>	-98	1	0	0	0	0	0	0	0	1	0
<i>system missing value</i>	.	942	0	0	0	0	0	0	385	323	234

p262613 Domestic learning env. - regular activ. outs. home: reasons - support

838 : 51109

How important are the following aspects of the regular activities that you mentioned to you? How important is it to you,... ..that <name of target child> learns many new things? «Read the options aloud if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
not important at all	1	35	0	0	0	0	0	0	12	9	14
rather not important	2	460	0	0	0	0	0	0	139	150	171
rather important	3	2488	0	0	0	0	0	0	857	849	782
very important	4	2107	0	0	0	0	0	0	722	739	646
<i>missing by design</i>	-54	16007	3481	2849	2609	2478	2381	2209	0	0	0
<i>refused</i>	-97	2	0	0	0	0	0	0	1	0	1
<i>system missing value</i>	.	942	0	0	0	0	0	0	385	323	234

p262614 Domestic learning env. - regular activ. outs. home: reasons - interest

838 : 51110

How important are the following aspects of the regular activities that you mentioned to you? w important is it to you... ..that <name of target child> enjoys the activities? «Read the options aloud if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
not important at all	1	4	0	0	0	0	0	0	2	1	1
rather not important	2	7	0	0	0	0	0	0	5	2	0
rather important	3	344	0	0	0	0	0	0	105	123	116
very important	4	4733	0	0	0	0	0	0	1617	1620	1496
<i>missing by design</i>	-54	16007	3481	2849	2609	2478	2381	2209	0	0	0
<i>refused</i>	-97	3	0	0	0	0	0	0	1	1	1
<i>don't know</i>	-98	1	0	0	0	0	0	0	1	0	0
<i>system missing value</i>	.	942	0	0	0	0	0	0	385	323	234

p262615 Domestic learning env. - regular activ. outs. home: reasons - tackle defic.

838 : 51112

How important are the following aspects of the regular activities that you mentioned to you? How important is it to you... ..that <name of target child> can reduce existing deficits? «Read the options aloud if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
not important at all	1	377	0	0	0	0	0	0	124	140	113
rather not important	2	1161	0	0	0	0	0	0	385	383	393
rather important	3	1947	0	0	0	0	0	0	701	649	597
very important	4	1595	0	0	0	0	0	0	514	571	510
<i>missing by design</i>	-54	16007	3481	2849	2609	2478	2381	2209	0	0	0
<i>refused</i>	-97	1	0	0	0	0	0	0	0	0	1
<i>don't know</i>	-98	11	0	0	0	0	0	0	7	4	0
<i>system missing value</i>	.	942	0	0	0	0	0	0	385	323	234

p262616 Domestic learning env. - regular activ. outs. home: reasons - school prep.

838 : 51113

How important are the following aspects of the regular activities that you mentioned to you? How important is it to you... ..that <name of target child> is being prepared for school? «Read the options aloud if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
not important at all	1	221	0	0	0	0	0	0	218	3	0
rather not important	2	551	0	0	0	0	0	0	537	13	1
rather important	3	578	0	0	0	0	0	0	571	7	0
very important	4	390	0	0	0	0	0	0	374	16	0
<i>missing by design</i>	-54	16007	3481	2849	2609	2478	2381	2209	0	0	0
<i>refused</i>	-97	1	0	0	0	0	0	0	1	0	0
<i>don't know</i>	-98	2	0	0	0	0	0	0	2	0	0
<i>system missing value</i>	.	4291	0	0	0	0	0	0	413	2031	1847

p262617 Domestic learning env. - regular activ. outs. home: reasons - care gaps

838 : 51114

How important are the following aspects of the regular activities that you mentioned to you? How important is it to you,... ..that you have time for other things and that you know <name of target child> is well cared for during this time? «Read the options aloud if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
not important at all	1	1614	0	0	0	0	0	0	563	587	464
rather not important	2	1638	0	0	0	0	0	0	502	562	574
rather important	3	956	0	0	0	0	0	0	341	307	308
very important	4	872	0	0	0	0	0	0	317	290	265
<i>missing by design</i>	-54	16007	3481	2849	2609	2478	2381	2209	0	0	0
<i>refused</i>	-97	3	0	0	0	0	0	0	1	1	1
<i>don't know</i>	-98	9	0	0	0	0	0	0	7	0	2
<i>system missing value</i>	.	942	0	0	0	0	0	0	385	323	234

p32903c Contact with school: parents' evenings

838 : 32301

Now let's move on to your contact with <name of target child>'s school. This refers to how often you or someone else from your household interacts with people at <name of target child>'s school. How often do you attend parents' evenings? «Read the options aloud.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
never	1	13	0	0	0	0	0	0	0	0	13
rarely	2	38	0	0	0	0	0	0	0	0	38
sometimes	3	44	0	0	0	0	0	0	0	0	44
often	4	189	0	0	0	0	0	0	0	0	189
very often	5	1551	0	0	0	0	0	0	0	0	1551
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>refused</i>	-97	1	0	0	0	0	0	0	0	0	1
<i>don't know</i>	-98	2	0	0	0	0	0	0	0	0	2
<i>system missing value</i>	.	10	0	0	0	0	0	0	0	0	10

p32903a Contact with school: conversations with teachers

838 : 32302

How often do you contact teachers outside the parent teacher conferences and open school days regarding behavior, performance or problems of <name of target child>? «Read the options aloud.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
never	1	321	0	0	0	0	0	0	0	0	321
rarely	2	632	0	0	0	0	0	0	0	0	632
sometimes	3	511	0	0	0	0	0	0	0	0	511
often	4	259	0	0	0	0	0	0	0	0	259
very often	5	113	0	0	0	0	0	0	0	0	113
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>refused</i>	-97	1	0	0	0	0	0	0	0	0	1
<i>don't know</i>	-98	1	0	0	0	0	0	0	0	0	1
<i>system missing value</i>	.	10	0	0	0	0	0	0	0	0	10

How often do you talk to the classroom teacher, even if <name of target child> has no school problems? «Read the options aloud.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
never	1	357	0	0	0	0	0	0	0	0	357
rarely	2	710	0	0	0	0	0	0	0	0	710
sometimes	3	454	0	0	0	0	0	0	0	0	454
often	4	230	0	0	0	0	0	0	0	0	230
very often	5	85	0	0	0	0	0	0	0	0	85
missing by design	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
don't know	-98	2	0	0	0	0	0	0	0	0	2
system missing value	.	10	0	0	0	0	0	0	0	0	10

p32903f Contact with school: help at events

838 : 32304

How often do you help with the organization of parties or events at the school? «Read the options aloud.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
never	1	168	0	0	0	0	0	0	0	0	168
rarely	2	339	0	0	0	0	0	0	0	0	339
sometimes	3	455	0	0	0	0	0	0	0	0	455
often	4	480	0	0	0	0	0	0	0	0	480
very often	5	390	0	0	0	0	0	0	0	0	390
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>does not apply</i>	-93	4	0	0	0	0	0	0	0	0	4
<i>refused</i>	-97	1	0	0	0	0	0	0	0	0	1
<i>don't know</i>	-98	1	0	0	0	0	0	0	0	0	1
<i>system missing value</i>	.	10	0	0	0	0	0	0	0	0	10

p32903g Contact with school: parents' council

838 : 32305

Are you a member of the parents' representatives or the parents' council? «Read the options aloud. Parents' representatives/parents' council: By parents' representatives or parents' council is meant the organized participation of parents in the school through elected representatives.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
no	1	1438	0	0	0	0	0	0	0	0	1438
yes	2	399	0	0	0	0	0	0	0	0	399
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>don't know</i>	-98	1	0	0	0	0	0	0	0	0	1
<i>system missing value</i>	.	10	0	0	0	0	0	0	0	0	10

p32830a Intergenerational closure: number of friends of the child

838 : 32401

Now let's move on to <name of target child>'s friends. How many different friends does <name of target child> meet regularly in his or her free time? If you are not quite sure, please estimate the number. «Enter 0 for 'none'.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	0	25	0	0	0	0	0	0	0	0	25
	1	57	0	0	0	0	0	0	0	0	57
	2	271	0	0	0	0	0	0	0	0	271
	3	453	0	0	0	0	0	0	0	0	453
	4	359	0	0	0	0	0	0	0	0	359
	5	357	0	0	0	0	0	0	0	0	357
	6	136	0	0	0	0	0	0	0	0	136
	7	56	0	0	0	0	0	0	0	0	56
	8	45	0	0	0	0	0	0	0	0	45
	9	5	0	0	0	0	0	0	0	0	5
	10	60	0	0	0	0	0	0	0	0	60
	11	1	0	0	0	0	0	0	0	0	1
	12	5	0	0	0	0	0	0	0	0	5
	15	5	0	0	0	0	0	0	0	0	5
	17	1	0	0	0	0	0	0	0	0	1
	20	2	0	0	0	0	0	0	0	0	2
missing by design	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
don't know	-98	2	0	0	0	0	0	0	0	0	2
system missing value	.	8	0	0	0	0	0	0	0	0	8

p32830b Intergenerational closure: number of known parents of friends (open)

848 : 32402

And do you know at least one parent of this befriended child personally? «'Personally' means only those people of whom you know at least the name and with whom you could start a short conversation if (32401 > 1) Enter 0 for 'none'.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	0	5	0	0	0	0	0	0	0	0	5
	1	73	0	0	0	0	0	0	0	0	73
	2	286	0	0	0	0	0	0	0	0	286
	3	459	0	0	0	0	0	0	0	0	459
	4	352	0	0	0	0	0	0	0	0	352
	5	334	0	0	0	0	0	0	0	0	334
	6	135	0	0	0	0	0	0	0	0	135
	7	52	0	0	0	0	0	0	0	0	52
	8	43	0	0	0	0	0	0	0	0	43
	9	6	0	0	0	0	0	0	0	0	6
	10	56	0	0	0	0	0	0	0	0	56
	11	1	0	0	0	0	0	0	0	0	1
	12	4	0	0	0	0	0	0	0	0	4
	13	1	0	0	0	0	0	0	0	0	1
	15	4	0	0	0	0	0	0	0	0	4
	17	1	0	0	0	0	0	0	0	0	1
	20	1	0	0	0	0	0	0	0	0	1
missing by design	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
system missing value	.	35	0	0	0	0	0	0	0	0	35

p32830d Size of school class

838 : 32311

How many children are in <name of target child>'s school class? Please include <name of target child> in the count!

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	2	1	0	0	0	0	0	0	0	0	1
	3	1	0	0	0	0	0	0	0	0	1
	5	4	0	0	0	0	0	0	0	0	4
	6	1	0	0	0	0	0	0	0	0	1
	7	5	0	0	0	0	0	0	0	0	5
	8	8	0	0	0	0	0	0	0	0	8
	9	4	0	0	0	0	0	0	0	0	4
	10	5	0	0	0	0	0	0	0	0	5
	11	4	0	0	0	0	0	0	0	0	4
	12	10	0	0	0	0	0	0	0	0	10
	13	7	0	0	0	0	0	0	0	0	7
	14	15	0	0	0	0	0	0	0	0	15
... 12 values omitted ...											
	28	78	0	0	0	0	0	0	0	0	78
	29	30	0	0	0	0	0	0	0	0	30
	30	24	0	0	0	0	0	0	0	0	24
	31	7	0	0	0	0	0	0	0	0	7
	32	2	0	0	0	0	0	0	0	0	2
	33	1	0	0	0	0	0	0	0	0	1

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	34	4	0	0	0	0	0	0	0	0	4
	36	3	0	0	0	0	0	0	0	0	3
	40	2	0	0	0	0	0	0	0	0	2
missing by design	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
don't know	-98	9	0	0	0	0	0	0	0	0	9
system missing value	.	10	0	0	0	0	0	0	0	0	10

p32830c Intergenerational closure: number of known parents of friends in class

838 : 32403

And of how many children in <name of target child>'s class do you personally know at least one parent? «Enter 0 for 'none'. 'Personally' means only those persons of whom you at least know the name and with whom you could start a short conversation.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	0	25	0	0	0	0	0	0	0	0	25
	1	24	0	0	0	0	0	0	0	0	24
	2	61	0	0	0	0	0	0	0	0	61
	3	77	0	0	0	0	0	0	0	0	77
	4	78	0	0	0	0	0	0	0	0	78
	5	125	0	0	0	0	0	0	0	0	125
	6	89	0	0	0	0	0	0	0	0	89
	7	56	0	0	0	0	0	0	0	0	56
	8	74	0	0	0	0	0	0	0	0	74
	9	33	0	0	0	0	0	0	0	0	33
	10	281	0	0	0	0	0	0	0	0	281
	11	32	0	0	0	0	0	0	0	0	32
... 11 values omitted ...											
	24	22	0	0	0	0	0	0	0	0	22
	25	17	0	0	0	0	0	0	0	0	17
	26	8	0	0	0	0	0	0	0	0	8
	27	5	0	0	0	0	0	0	0	0	5
	28	2	0	0	0	0	0	0	0	0	2
	29	1	0	0	0	0	0	0	0	0	1

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	30	1	0	0	0	0	0	0	0	0	1
	31	1	0	0	0	0	0	0	0	0	1
	35	1	0	0	0	0	0	0	0	0	1
missing by design	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
don't know	-98	7	0	0	0	0	0	0	0	0	7
system missing value	.	10	0	0	0	0	0	0	0	0	10

Now let's move on to your relatives. How much does the following statement apply to your relatives? My relatives expect me to do everything for the education of <name of target child>. «Read the options aloud.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply at all	1	257	0	0	0	0	0	0	0	0	257
does rather not apply	2	296	0	0	0	0	0	0	0	0	296
does partly apply	3	464	0	0	0	0	0	0	0	0	464
does rather apply	4	510	0	0	0	0	0	0	0	0	510
does completely apply	5	246	0	0	0	0	0	0	0	0	246
<i>have no relatives</i>	-21	13	0	0	0	0	0	0	0	0	13
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>refused</i>	-97	6	0	0	0	0	0	0	0	0	6
<i>don't know</i>	-98	48	0	0	0	0	0	0	0	0	48
<i>system missing value</i>	.	8	0	0	0	0	0	0	0	0	8

p321604 Share relatives with higher education

838 : 32512

How many of your relatives have studied? «Read the options aloud.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
none	1	177	0	0	0	0	0	0	0	0	177
almost none	2	325	0	0	0	0	0	0	0	0	325
less than half	3	491	0	0	0	0	0	0	0	0	491
about half	4	372	0	0	0	0	0	0	0	0	372
more than half	5	201	0	0	0	0	0	0	0	0	201
almost all	6	196	0	0	0	0	0	0	0	0	196
all	7	55	0	0	0	0	0	0	0	0	55
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>refused</i>	-97	2	0	0	0	0	0	0	0	0	2
<i>don't know</i>	-98	8	0	0	0	0	0	0	0	0	8
<i>system missing value</i>	.	21	0	0	0	0	0	0	0	0	21

p320101 Friends - expectation: support child

838 : 32521

To what extent does the following statement apply to your friends? My friends expect me to do everything for education of <name of the target child>. «Read the options aloud.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply at all	1	844	0	0	0	0	0	502	0	0	342
does rather not apply	2	856	0	0	0	0	0	486	0	0	370
does partly apply	3	978	0	0	0	0	0	524	0	0	454
does rather apply	4	924	0	0	0	0	0	452	0	0	472
does completely apply	5	303	0	0	0	0	0	157	0	0	146
<i>have no friends</i>	-21	3	0	0	0	0	0	0	0	0	3
<i>missing by design</i>	-54	17984	3481	2849	2609	2478	2381	0	2116	2070	0
<i>refused</i>	-97	15	0	0	0	0	0	10	0	0	5
<i>don't know</i>	-98	121	0	0	0	0	0	73	0	0	48
<i>system missing value</i>	.	13	0	0	0	0	0	5	0	0	8

p321104 Share friends with higher education

838 : 32522

How many of your friends have studied? «Read the options aloud.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
none	1	212	0	0	0	0	0	110	0	0	102
almost none	2	340	0	0	0	0	0	186	0	0	154
less than half	3	633	0	0	0	0	0	365	0	0	268
about half	4	809	0	0	0	0	0	444	0	0	365
more than half	5	788	0	0	0	0	0	430	0	0	358
almost all	6	1089	0	0	0	0	0	597	0	0	492
all	7	148	0	0	0	0	0	62	0	0	86
<i>have no friends</i>	-21	5	0	0	0	0	0	5	0	0	0
<i>missing by design</i>	-54	17984	3481	2849	2609	2478	2381	0	2116	2070	0
<i>refused</i>	-97	3	0	0	0	0	0	1	0	0	2
<i>don't know</i>	-98	19	0	0	0	0	0	9	0	0	10
<i>system missing value</i>	.	11	0	0	0	0	0	0	0	0	11

Let us now move on to different aspects of living together. What about the friends of <name of target child> in Germany? How many children from the circle of friends of <name of target child> have migrant background, i.e. they themselves were or at least one parent was born abroad? «Read the options aloud.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
none	1	1540	0	0	0	0	0	484	423	278	355
almost none	2	2678	0	0	0	0	0	716	695	701	566
less than half	3	1914	0	0	0	0	0	497	458	534	425
about half	4	1068	0	0	0	0	0	253	279	286	250
more than half	5	511	0	0	0	0	0	127	114	152	118
almost all	6	377	0	0	0	0	0	87	109	92	89
all	7	103	0	0	0	0	0	29	25	20	29
<i>has no friends</i>	-21	19	0	0	0	0	0	6	4	2	7
<i>missing by design</i>	-54	13798	3481	2849	2609	2478	2381	0	0	0	0
<i>refused</i>	-97	3	0	0	0	0	0	0	0	0	3
<i>don't know</i>	-98	30	0	0	0	0	0	10	9	5	6

p421200 Share Friends with migrant background

838 : 41101

And what about your own friends in Germany? How many persons from your circle of friends have a migrant background? ««Migrant background means that you yourself or at least one of your parents were born abroad.» «Read the options aloud.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
none	1	1488	0	0	0	0	0	436	411	305	336
almost none	2	2904	0	0	0	0	0	749	727	782	646
less than half	3	2098	0	0	0	0	0	551	531	542	474
about half	4	775	0	0	0	0	0	212	200	185	178
more than half	5	455	0	0	0	0	0	117	111	129	98
almost all	6	368	0	0	0	0	0	104	94	95	75
all	7	129	0	0	0	0	0	35	35	28	31
<i>I have no friends</i>	-21	16	0	0	0	0	0	3	6	4	3
<i>missing by design</i>	-54	13798	3481	2849	2609	2478	2381	0	0	0	0
<i>refused</i>	-97	5	0	0	0	0	0	1	0	0	4
<i>don't know</i>	-98	5	0	0	0	0	0	1	1	0	3

p428000 Feel as part of the German society

838 : 31014

Now it is about your relationship to Germany and to the people in Germany. I will now read you several statements. Please tell me for each statement to what extent it applies to you. I feel as a part of German society. «Read the options aloud.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does completely apply	1	687	0	0	0	430	0	0	0	0	257
does rather apply	2	445	0	0	0	255	0	0	0	0	190
does rather not apply	3	67	0	0	0	46	0	0	0	0	21
does not apply at all	4	10	0	0	0	6	0	0	0	0	4
<i>missing by design</i>	-54	17715	3481	2849	2609	0	2381	2209	2116	2070	0
<i>refused</i>	-97	1	0	0	0	1	0	0	0	0	0
<i>don't know</i>	-98	9	0	0	0	7	0	0	0	0	2
<i>system missing value</i>	.	3107	0	0	0	1733	0	0	0	0	1374

p428010 Sense of belonging Germany

838 : 31015

I feel closely connected to the people in Germany. «Read the options aloud.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does completely apply	1	482	0	0	0	309	0	0	0	0	173
does rather apply	2	601	0	0	0	350	0	0	0	0	251
does rather not apply	3	112	0	0	0	69	0	0	0	0	43
does not apply at all	4	11	0	0	0	7	0	0	0	0	4
<i>missing by design</i>	-54	17715	3481	2849	2609	0	2381	2209	2116	2070	0
<i>refused</i>	-97	2	0	0	0	1	0	0	0	0	1
<i>don't know</i>	-98	11	0	0	0	9	0	0	0	0	2
<i>system missing value</i>	.	3107	0	0	0	1733	0	0	0	0	1374

p428020 I feel uncomfortable, to belong to people from Germany.

838 : 31016

I feel uncomfortable, to belong to people from Germany. «Read the options aloud if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does completely apply	1	8	0	0	0	3	0	0	0	0	5
does rather apply	2	28	0	0	0	16	0	0	0	0	12
does rather not apply	3	227	0	0	0	122	0	0	0	0	105
does not apply at all	4	945	0	0	0	595	0	0	0	0	350
<i>missing by design</i>	-54	17715	3481	2849	2609	0	2381	2209	2116	2070	0
<i>refused</i>	-97	1	0	0	0	1	0	0	0	0	0
<i>don't know</i>	-98	10	0	0	0	8	0	0	0	0	2
<i>system missing value</i>	.	3107	0	0	0	1733	0	0	0	0	1374

p428040 It is important to me to belong to the people from Germany.

838 : 31017

It is important to me to belong to the people from Germany. «Read the options aloud if necessary.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
does completely apply	1	517	0	0	0	345	0	0	0	0	172
does rather apply	2	497	0	0	0	277	0	0	0	0	220
does rather not apply	3	138	0	0	0	81	0	0	0	0	57
does not apply at all	4	43	0	0	0	24	0	0	0	0	19
<i>missing by design</i>	-54	17715	3481	2849	2609	0	2381	2209	2116	2070	0
<i>refused</i>	-97	1	0	0	0	1	0	0	0	0	0
<i>don't know</i>	-98	23	0	0	0	17	0	0	0	0	6
<i>system missing value</i>	.	3107	0	0	0	1733	0	0	0	0	1374

p428100 Sense of belonging people in Germany

838 : 31018

And to what extent do you feel belonging to people in Germany? «Read the options aloud.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
very strongly	1	2293	0	0	0	159	0	748	668	624	94
strongly	2	3341	0	0	0	347	0	941	912	906	235
moderately	3	1703	0	0	0	213	0	448	456	461	125
hardly	4	145	0	0	0	14	0	37	35	49	10
not at all	5	37	0	0	0	3	0	7	10	14	3
<i>missing by design</i>	-54	11320	3481	2849	2609	0	2381	0	0	0	0
<i>refused</i>	-97	30	0	0	0	1	0	11	11	7	0
<i>don't know</i>	-98	65	0	0	0	8	0	17	24	9	7
<i>system missing value</i>	.	3107	0	0	0	1733	0	0	0	0	1374

p42100x Selection country of birth mother or father

838 : 31019

Your mother and father were born in different countries. Which country do you feel closer to - your mother's country of birth, <24008> or your father's country of birth, <24005>? «If there is no difference in your feeling of connection to both countries, please use the country which the respondent knows best. If the answer is 'Don't know', please choose the mother's country of birth.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
Country of birth of mother	1	18	6	0	0	6	0	0	0	0	6
Country of birth of father	2	10	7	0	0	3	0	0	0	0	0
<i>Respondent objects</i>	-20	2	2	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	14234	0	2849	2609	0	2381	2209	2116	2070	0
<i>don't know</i>	-98	8	4	0	0	3	0	0	0	0	1
<i>system missing value</i>	.	7769	3462	0	0	2466	0	0	0	0	1841

h_p42812 Definition country of origin

838 : 31020

You told us that you were born in <31000P4 (LABEL)>. Therefore, we are interested in your relationship to this country and to the people from this country. Please consider both people in <31000P4 (LABEL)> and also people who themselves or whose families <31000P5 (LABEL)> moved to Germany. «Read introduction and then continue with the next question. If the respondent states that the country mentioned is not applicable to him/her, please select 6 and use the right country. If the respondent objects energetically because he/she belongs to an ethnic minority there, please select 7.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
Target person does not disagree	1	1194	0	0	0	728	0	0	0	0	466
Target person disagrees: specified country is not correct	6	14	0	0	0	12	0	0	0	0	2
Target person disagrees: was born there, but belongs to an ethnic minority	7	6	0	0	0	2	0	0	0	0	4
<i>missing by design</i>	-54	17715	3481	2849	2609	0	2381	2209	2116	2070	0
<i>refused</i>	-97	1	0	0	0	0	0	0	0	0	1
<i>system missing value</i>	.	3111	0	0	0	1736	0	0	0	0	1375

p428120 Connection to people from country of origin

838 : 31023

I am now going to read several statements out to you again. Please tell me how applicable each statement is to you. I feel that I am closely connected to the people of <31000P5 (LABEL)>. «Read the options aloud. In case of uncertainty, please repeat: Please think of people in <31000P4 (LABEL)> and also of people who themselves or whose families <31000P5 (LABEL)> moved to Germany.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does completely apply	1	290	0	0	0	181	0	0	0	0	109
does rather apply	2	414	0	0	0	236	0	0	0	0	178
does rather not apply	3	307	0	0	0	201	0	0	0	0	106
does not apply at all	4	175	0	0	0	102	0	0	0	0	73
<i>missing by design</i>	-54	17715	3481	2849	2609	0	2381	2209	2116	2070	0
<i>refused</i>	-97	2	0	0	0	2	0	0	0	0	0
<i>don't know</i>	-98	6	0	0	0	6	0	0	0	0	0
<i>system missing value</i>	.	3132	0	0	0	1750	0	0	0	0	1382

p428130 Unpleasant to be associated with people from country of origin

838 : 31024

I find it unpleasant to be associated with the people of <31000P5 (LABEL)>. «Read the options aloud. In case of uncertainty, please repeat: Please think of people in <31000P4 (LABEL)> and also of people who themselves or whose families <31000P5 (LABEL)> moved to Germany.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does completely apply	1	13	0	0	0	8	0	0	0	0	5
does rather apply	2	49	0	0	0	34	0	0	0	0	15
does rather not apply	3	223	0	0	0	120	0	0	0	0	103
does not apply at all	4	885	0	0	0	550	0	0	0	0	335
<i>missing by design</i>	-54	17715	3481	2849	2609	0	2381	2209	2116	2070	0
<i>refused</i>	-97	6	0	0	0	4	0	0	0	0	2
<i>don't know</i>	-98	18	0	0	0	12	0	0	0	0	6
<i>system missing value</i>	.	3132	0	0	0	1750	0	0	0	0	1382

p428140 I think it's important to be associated with people from this country of origin.

838 : 31025

It is important to me to belong to the people of <31000P5 (LABEL)>. «Read the options aloud if necessary. In case of uncertainty, please repeat: Please think of people in <31000P4 (LABEL)> and also of people who themselves or whose families <31000P5 (LABEL)> moved to Germany.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does completely apply	1	286	0	0	0	176	0	0	0	0	110
does rather apply	2	353	0	0	0	208	0	0	0	0	145
does rather not apply	3	306	0	0	0	192	0	0	0	0	114
does not apply at all	4	224	0	0	0	138	0	0	0	0	86
<i>missing by design</i>	-54	17715	3481	2849	2609	0	2381	2209	2116	2070	0
<i>refused</i>	-97	5	0	0	0	4	0	0	0	0	1
<i>don't know</i>	-98	20	0	0	0	10	0	0	0	0	10
<i>system missing value</i>	.	3132	0	0	0	1750	0	0	0	0	1382

p428150 Comfort around people from country of origin

838 : 31026

I feel very comfortable when I am with people from 31000P5 (LABEL)>. «Read the options aloud if necessary. In case of uncertainty, please repeat: Please think of people in <31000P4 (LABEL)> and also of people who themselves or whose families <31000P5 (LABEL)> moved to Germany.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does completely apply	1	486	0	0	0	300	0	0	0	0	186
does rather apply	2	450	0	0	0	260	0	0	0	0	190
does rather not apply	3	136	0	0	0	89	0	0	0	0	47
does not apply at all	4	79	0	0	0	50	0	0	0	0	29
<i>missing by design</i>	-54	17715	3481	2849	2609	0	2381	2209	2116	2070	0
<i>refused</i>	-97	2	0	0	0	1	0	0	0	0	1
<i>don't know</i>	-98	41	0	0	0	28	0	0	0	0	13
<i>system missing value</i>	.	3132	0	0	0	1750	0	0	0	0	1382

p428160 Like doing things with people from country of origin

838 : 31027

I like doing things with people from <31000P5 (LABEL)>. «Read the options aloud if necessary. In case of uncertainty, please repeat: Please think of people in <31000P4 (LABEL)> and also of people who themselves or whose families <31000P5 (LABEL)> moved to Germany.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does completely apply	1	437	0	0	0	282	0	0	0	0	155
does rather apply	2	437	0	0	0	239	0	0	0	0	198
does rather not apply	3	162	0	0	0	99	0	0	0	0	63
does not apply at all	4	99	0	0	0	70	0	0	0	0	29
<i>missing by design</i>	-54	17715	3481	2849	2609	0	2381	2209	2116	2070	0
<i>refused</i>	-97	5	0	0	0	4	0	0	0	0	1
<i>don't know</i>	-98	54	0	0	0	34	0	0	0	0	20
<i>system missing value</i>	.	3132	0	0	0	1750	0	0	0	0	1382

p428170 Often act in a way that is typical for country of origin

838 : 31028

I often act in a way that is 'typically <31000P8 (LABEL)>'. «Read the options aloud if necessary.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
does completely apply	1	137	0	0	0	87	0	0	0	0	50
does rather apply	2	262	0	0	0	156	0	0	0	0	106
does rather not apply	3	347	0	0	0	208	0	0	0	0	139
does not apply at all	4	391	0	0	0	247	0	0	0	0	144
<i>missing by design</i>	-54	17715	3481	2849	2609	0	2381	2209	2116	2070	0
<i>refused</i>	-97	4	0	0	0	2	0	0	0	0	2
<i>don't know</i>	-98	53	0	0	0	28	0	0	0	0	25
<i>system missing value</i>	.	3132	0	0	0	1750	0	0	0	0	1382

p428180 Importance of traditions of country of origin

838 : 31029

It is important to me to live according to <3100P6 (LABEL)> traditions. «Read the options aloud if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does completely apply	1	124	0	0	0	85	0	0	0	0	39
does rather apply	2	278	0	0	0	164	0	0	0	0	114
does rather not apply	3	340	0	0	0	197	0	0	0	0	143
does not apply at all	4	439	0	0	0	275	0	0	0	0	164
<i>missing by design</i>	-54	17715	3481	2849	2609	0	2381	2209	2116	2070	0
<i>refused</i>	-97	1	0	0	0	1	0	0	0	0	0
<i>don't know</i>	-98	12	0	0	0	6	0	0	0	0	6
<i>system missing value</i>	.	3132	0	0	0	1750	0	0	0	0	1382

p428190 Importance of friends from the country of origin

838 : 31030

It is important to me to have friends from <3100P5 (LABEL)>. «Read the options aloud if necessary.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
does completely apply	1	260	0	0	0	169	0	0	0	0	91
does rather apply	2	361	0	0	0	217	0	0	0	0	144
does rather not apply	3	289	0	0	0	163	0	0	0	0	126
does not apply at all	4	265	0	0	0	167	0	0	0	0	98
<i>missing by design</i>	-54	17715	3481	2849	2609	0	2381	2209	2116	2070	0
<i>refused</i>	-97	3	0	0	0	2	0	0	0	0	1
<i>don't know</i>	-98	16	0	0	0	10	0	0	0	0	6
<i>system missing value</i>	.	3132	0	0	0	1750	0	0	0	0	1382

p428200 Sense of belonging country of origin

838 : 31031

To what extent do you identify yourself with people from <31000P5 (LABEL)>? «Read the options aloud.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
very strongly	1	150	0	0	0	94	0	0	0	0	56
strongly	2	295	0	0	0	180	0	0	0	0	115
moderately	3	388	0	0	0	235	0	0	0	0	153
hardly	4	186	0	0	0	116	0	0	0	0	70
not at all	5	163	0	0	0	98	0	0	0	0	65
<i>missing by design</i>	-54	17715	3481	2849	2609	0	2381	2209	2116	2070	0
<i>refused</i>	-97	1	0	0	0	1	0	0	0	0	0
<i>don't know</i>	-98	11	0	0	0	4	0	0	0	0	7
<i>system missing value</i>	.	3132	0	0	0	1750	0	0	0	0	1382

p428300 Cultural habits - music

838 : 31035

How often do you listen to <31000P7 (LABEL)> music? «Read the options aloud, except for 'respondent does not differentiate between music from country of origin and German music' and 'does not apply, never listen to music'.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
always	1	91	0	0	0	59	0	0	0	0	32
often	2	256	0	0	0	161	0	0	0	0	95
sometimes	3	262	0	0	0	156	0	0	0	0	106
rarely	4	215	0	0	0	130	0	0	0	0	85
never	5	359	0	0	0	218	0	0	0	0	141
<i>respondent does not differentiate between music from country of origin and German music</i>	-21	5	0	0	0	1	0	0	0	0	4
<i>missing by design</i>	-54	17715	3481	2849	2609	0	2381	2209	2116	2070	0
<i>refused</i>	-97	1	0	0	0	1	0	0	0	0	0
<i>don't know</i>	-98	5	0	0	0	2	0	0	0	0	3
<i>system missing value</i>	.	3132	0	0	0	1750	0	0	0	0	1382

p428310 Cultural habits - cooking

838 : 31036

How often do you cook according to <3100P6 (LABEL)> traditions? «Read the options aloud, except for 'respondent does not differentiate between cooking traditions of country of origin and German cooking traditions' and 'does not apply, we do not cook in our family'.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
always	1	163	0	0	0	113	0	0	0	0	50
often	2	353	0	0	0	219	0	0	0	0	134
sometimes	3	241	0	0	0	140	0	0	0	0	101
rarely	4	222	0	0	0	134	0	0	0	0	88
never	5	211	0	0	0	120	0	0	0	0	91
<i>respondent does not differentiate between cooking traditions of country of origin and German cooking traditions</i>	-21	1	0	0	0	0	0	0	0	0	1
<i>missing by design</i>	-54	17715	3481	2849	2609	0	2381	2209	2116	2070	0
<i>refused</i>	-97	1	0	0	0	1	0	0	0	0	0
<i>don't know</i>	-98	2	0	0	0	1	0	0	0	0	1
<i>system missing value</i>	.	3132	0	0	0	1750	0	0	0	0	1382

p428320 Cultural habits - public holidays

838 : 31037

Do you celebrate <31000P7 (LABEL)> public holidays? «Read the options aloud, except for 'respondent does not differentiate between public holidays in country of origin and German public holidays'.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
yes, all	1	135	0	0	0	90	0	0	0	0	45
yes, most of them	2	197	0	0	0	122	0	0	0	0	75
yes, some	3	279	0	0	0	166	0	0	0	0	113
no, none	4	545	0	0	0	325	0	0	0	0	220
<i>Respondent does not differentiate between public holidays in country of origin and German public holidays</i>	-21	34	0	0	0	22	0	0	0	0	12
<i>missing by design</i>	-54	17715	3481	2849	2609	0	2381	2209	2116	2070	0
<i>refused</i>	-97	2	0	0	0	2	0	0	0	0	0
<i>don't know</i>	-98	2	0	0	0	1	0	0	0	0	1
<i>system missing value</i>	.	3132	0	0	0	1750	0	0	0	0	1382

p421000 Visits in country of origin

838 : 140002

How often have you visited your country of origin since you moved to Germany? «Please do not read the answer options aloud, but assign the answer. In case of questions, please ask. If respondent is unsure, please explain: 'By country of origin, I mean the country where you or your parents were born. If different countries were visited equally often, record the number of visits for one of the countries.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
never before	1	268	209	0	0	0	0	0	0	0	59
one to five times	2	510	398	0	0	0	0	0	0	0	112
six to ten times	3	187	134	0	0	0	0	0	0	0	53
eleven to 15 times	4	115	88	0	0	0	0	0	0	0	27
more than 15 times	5	609	394	0	0	0	0	0	0	0	215
<i>respondent contradicts</i>	-20	22	15	0	0	0	0	0	0	0	7
<i>missing by design</i>	-54	16712	0	2849	2609	2478	2381	2209	2116	2070	0
<i>refused</i>	-97	2	1	0	0	0	0	0	0	0	1
<i>don't know</i>	-98	1	1	0	0	0	0	0	0	0	0
<i>system missing value</i>	.	3615	2241	0	0	0	0	0	0	0	1374

p421010 How long will you stay in Germany?

838 : 140003

How is it with you at the moment: How long do you expect to stay in Germany? «Please read the options aloud.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
I will stay here forever.	1	1285	921	0	0	0	0	0	0	0	364
I will leave Germany within the next three years again.	2	23	20	0	0	0	0	0	0	0	3
I will definitely leave Germany sometime again, but not within the next three years.	3	225	174	0	0	0	0	0	0	0	51
<i>missing by design</i>	-54	16712	0	2849	2609	2478	2381	2209	2116	2070	0
<i>refused</i>	-97	2	0	0	0	0	0	0	0	0	2
<i>don't know</i>	-98	157	110	0	0	0	0	0	0	0	47
<i>system missing value</i>	.	3637	2256	0	0	0	0	0	0	0	1381

p421020 Share Persons from the same country of origin in neighborhood

838 : 140004

How many persons in your neighborhood or their parents immigrated to Germany from the same country of origin as you? Would your response be... «Please read the answer options aloud. If the person is unsure, please explain: 'By country of origin, I mean the country where you, or your mother or father, were born.'»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
none	1	526	355	0	0	0	0	0	0	0	171
1 to 10 percent	2	568	425	0	0	0	0	0	0	0	143
11 to 20 percent	3	134	93	0	0	0	0	0	0	0	41
21 to 30 percent	4	89	66	0	0	0	0	0	0	0	23
31 to 40 percent	5	67	52	0	0	0	0	0	0	0	15
more than 40 percent	6	112	95	0	0	0	0	0	0	0	17
<i>missing by design</i>	-54	16712	0	2849	2609	2478	2381	2209	2116	2070	0
<i>refused</i>	-97	3	2	0	0	0	0	0	0	0	1
<i>don't know</i>	-98	193	137	0	0	0	0	0	0	0	56
<i>system missing value</i>	.	3637	2256	0	0	0	0	0	0	0	1381

p521001 Self-rated health: respondent

838 : 0510001

Now I have a short question about your health. How would you describe your state of health in general? «Read the options aloud.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
very good	1	1925	0	0	0	0	0	0	728	650	547
good	2	3058	0	0	0	0	0	0	1041	1065	952
moderate	3	890	0	0	0	0	0	0	294	295	301
poor	4	134	0	0	0	0	0	0	41	55	38
very poor	5	24	0	0	0	0	0	0	12	4	8
<i>missing by design</i>	-54	16007	3481	2849	2609	2478	2381	2209	0	0	0
<i>refused</i>	-97	2	0	0	0	0	0	0	0	1	1
<i>don't know</i>	-98	1	0	0	0	0	0	0	0	0	1

pa02050 Depressive emotional state

838 : 060014

I will now ask some questions regarding your life circumstances. How often in the last 4 weeks did you feel depressed or sad? «Please read the options aloud.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
never	1	2442	0	839	622	0	0	0	598	0	383
rarely	2	3791	0	1175	940	0	0	0	834	0	842
sometimes	3	2170	0	613	683	0	0	0	454	0	420
often	4	922	0	200	324	0	0	0	214	0	184
always	5	71	0	12	35	0	0	0	16	0	8
<i>missing by design</i>	-54	12619	3481	0	0	2478	2381	2209	0	2070	0
<i>refused</i>	-97	2	0	0	1	0	0	0	0	0	1
<i>don't know</i>	-98	16	0	10	4	0	0	0	0	0	2
<i>system missing value</i>	.	8	0	0	0	0	0	0	0	0	8

pa0206a Change of life circumstances: mother role/father role satisfying

838 : 060007

Please indicate to what extent you agree with the following statements: I am very satisfied with my role as a mother. Do you completely disagree, rather disagree, rather agree or completely agree with this statement? ««Read the options aloud if necessary.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
completely disagree	1	30	20	0	0	0	0	0	4	0	6
rather disagree	2	303	93	0	0	0	0	0	86	0	124
rather agree	3	3069	1027	0	0	0	0	0	1050	0	992
completely agree	4	3956	2272	0	0	0	0	0	974	0	710
<i>missing by design</i>	-54	14596	0	2849	2609	2478	2381	2209	0	2070	0
<i>refused</i>	-97	4	2	0	0	0	0	0	0	0	2
<i>don't know</i>	-98	9	1	0	0	0	0	0	2	0	6
<i>system missing value</i>	.	74	66	0	0	0	0	0	0	0	8

pa0206b Change of life circumstances: strength

838 : 060008

I often feel I have not strength or energy. ««Please read the options aloud.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
completely disagree	1	3884	1268	1006	702	0	0	0	506	0	402
rather disagree	2	6020	1341	1364	1265	0	0	0	1057	0	993
rather agree	3	2489	641	428	561	0	0	0	482	0	377
completely agree	4	416	162	46	76	0	0	0	69	0	63
<i>missing by design</i>	-54	9138	0	0	0	2478	2381	2209	0	2070	0
<i>refused</i>	-97	5	1	1	1	0	0	0	0	0	2
<i>don't know</i>	-98	15	2	4	4	0	0	0	2	0	3
<i>system missing value</i>	.	74	66	0	0	0	0	0	0	0	8

pa0206d Change of life circumstances: restricted to mother role/father role

838 : 060010

I am suffering from being restricted to my role as a mother. ««Read the options aloud if necessary.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
completely disagree	1	7550	2133	1717	1791	0	0	0	1097	0	812
rather disagree	2	3767	778	804	568	0	0	0	789	0	828
rather agree	3	1283	431	282	199	0	0	0	201	0	170
completely agree	4	188	65	36	36	0	0	0	26	0	25
<i>missing by design</i>	-54	9138	0	0	0	2478	2381	2209	0	2070	0
<i>refused</i>	-97	7	1	0	5	0	0	0	0	0	1
<i>don't know</i>	-98	34	7	10	10	0	0	0	3	0	4
<i>system missing value</i>	.	74	66	0	0	0	0	0	0	0	8

pa0206e Change of life circumstances: loneliness

838 : 060011

I often feel alone. «Read the options aloud if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
completely disagree	1	5493	0	1601	1544	0	0	0	1348	0	1000
rather disagree	2	2828	0	899	724	0	0	0	565	0	640
rather agree	3	883	0	302	262	0	0	0	160	0	159
completely agree	4	201	0	45	75	0	0	0	42	0	39
missing by design	-54	12619	3481	0	0	2478	2381	2209	0	2070	0
refused	-97	4	0	0	2	0	0	0	1	0	1
don't know	-98	5	0	2	2	0	0	0	0	0	1
system missing value	.	8	0	0	0	0	0	0	0	0	8

Generally speaking: Do you think that you can trust most people, or that you can't be careful enough when dealing with other people? Please answer on a scale of 0 to 10, where 0 means 'you can't be too careful' and 10 means 'you can trust most people'.

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
you can't be too careful	0	74	0	0	0	0	0	0	51	0	23
1	1	38	0	0	0	0	0	0	20	0	18
2	2	72	0	0	0	0	0	0	42	0	30
3	3	125	0	0	0	0	0	0	82	0	43
4	4	197	0	0	0	0	0	0	101	0	96
5	5	645	0	0	0	0	0	0	364	0	281
6	6	425	0	0	0	0	0	0	201	0	224
7	7	897	0	0	0	0	0	0	447	0	450
8	8	995	0	0	0	0	0	0	531	0	464
9	9	315	0	0	0	0	0	0	174	0	141
you can trust most people	10	177	0	0	0	0	0	0	101	0	76
missing by design	-54	18077	3481	2849	2609	2478	2381	2209	0	2070	0
refused	-97	3	0	0	0	0	0	0	2	0	1
don't know	-98	1	0	0	0	0	0	0	0	0	1

p521000 Self-rated health of the child

838 : 050001

And now I would like to ask you a couple of questions about the health of <name of the target child>. How would you describe the health condition of <name of the target child> in general? «Read out the options.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
very good	1	15253	2798	1921	1624	1708	1468	1531	1514	1369	1320
good	2	5909	626	789	793	668	771	586	534	654	488
moderate	3	790	49	122	176	95	125	86	62	44	31
poor	4	61	3	13	13	5	11	5	4	3	4
very poor	5	18	4	1	1	2	5	1	1	0	3
<i>refused</i>	-97	3	0	1	0	0	1	0	0	0	1
<i>don't know</i>	-98	7	1	2	2	0	0	0	1	0	1

p520000 Weight in kg

838 : 050002

How much does <name of target child> approximately weigh without clothes? «If necessary: If you are not sure, just guess.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	14	2	0	0	0	0	0	0	0	2	0
	15	3	0	0	0	0	0	0	0	2	1
	16	6	0	0	0	0	0	0	0	6	0
	17	23	0	0	0	0	0	0	0	20	3
	18	68	0	0	0	0	0	0	0	62	6
	19	69	0	0	0	0	0	0	0	62	7
	20	253	0	0	0	0	0	0	0	201	52
	21	150	0	0	0	0	0	0	0	127	23
	22	316	0	0	0	0	0	0	0	224	92
	23	365	0	0	0	0	0	0	0	246	119
	24	296	0	0	0	0	0	0	0	160	136
	25	518	0	0	0	0	0	0	0	283	235
... 18 values omitted ...											
	46	1	0	0	0	0	0	0	0	0	1
	48	4	0	0	0	0	0	0	0	0	4
	50	3	0	0	0	0	0	0	0	0	3
	51	1	0	0	0	0	0	0	0	1	0
	52	1	0	0	0	0	0	0	0	0	1
	58	1	0	0	0	0	0	0	0	0	1

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	70	1	0	0	0	0	0	0	0	1	0
	85	1	0	0	0	0	0	0	0	0	1
	130	1	0	0	0	0	0	0	0	1	0
missing by design	-54	18123	3481	2849	2609	2478	2381	2209	2116	0	0
refused	-97	2	0	0	0	0	0	0	0	0	2
don't know	-98	225	0	0	0	0	0	0	0	109	116

p520001 Height in cm

838 : 050003

How tall is <name of target child> approximately without shoes? «If necessary: If you are not sure, just guess.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	95	1	0	0	0	0	0	0	0	1	0
	100	1	0	0	0	0	0	0	0	1	0
	104	1	0	0	0	0	0	0	0	1	0
	105	1	0	0	0	0	0	0	0	1	0
	106	1	0	0	0	0	0	0	0	1	0
	109	2	0	0	0	0	0	0	0	2	0
	110	20	0	0	0	0	0	0	0	16	4
	111	1	0	0	0	0	0	0	0	1	0
	112	10	0	0	0	0	0	0	0	9	1
	113	6	0	0	0	0	0	0	0	6	0
	114	12	0	0	0	0	0	0	0	9	3
	115	38	0	0	0	0	0	0	0	34	4
... 30 values omitted ...											
	147	7	0	0	0	0	0	0	0	0	7
	148	5	0	0	0	0	0	0	0	0	5
	149	6	0	0	0	0	0	0	0	1	5
	150	8	0	0	0	0	0	0	0	0	8
	152	1	0	0	0	0	0	0	0	0	1
	153	1	0	0	0	0	0	0	0	0	1

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	155	1	0	0	0	0	0	0	0	0	1
	157	1	0	0	0	0	0	0	0	0	1
	170	1	0	0	0	0	0	0	0	1	0
missing by design	-54	18123	3481	2849	2609	2478	2381	2209	2116	0	0
refused	-97	1	0	0	0	0	0	0	0	0	1
don't know	-98	72	0	0	0	0	0	0	0	33	39

p410070 Mother tongue Target child

838 : 10001

[AUTO] Mother tongue Target child

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
German	1	6035	0	0	0	0	0	1579	1620	1478	1358
non-German	2	2208	0	0	0	0	0	630	496	592	490
missing by design	-54	13798	3481	2849	2609	2478	2381	0	0	0	0

pb11401 Language support/speech therapy needs - diagnosed

838 : 10100

In our study we are also interested in language support and speech therapy. Has <name of target child> ever been !!diagnosed!! with a need for language support or speech therapy? ««Speech therapy refers to logopedics carried out by a speech therapist. The need for speech therapy is diagnosed by a doctor or a therapist. The goal is to treat disorders, impairments or delays in speech development. Language support refers to general support measures and support offers. The need for language support is determined on the basis of a diagnostic test or recommended by an educator or a teacher. The goal of language support is to promote and strengthen language development, e.g. by expanding vocabulary. Language support is a helpful tool e.g. for multilingual children in their language development.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	277	0	0	0	0	0	0	193	58	26
no	2	4244	0	0	0	0	0	0	1520	1458	1266
<i>missing by design</i>	-54	16007	3481	2849	2609	2478	2381	2209	0	0	0
<i>refused</i>	-97	1	0	0	0	0	0	0	0	0	1
<i>don't know</i>	-98	1	0	0	0	0	0	0	0	0	1
<i>system missing value</i>	.	1511	0	0	0	0	0	0	403	554	554

pb11470 Speech-therapeutic treatment

838 : 10112

Has <name of target child> ever received speech therapy from a speech therapist or attended a kindergarten specialized in speech and language therapy?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	1052	0	0	0	0	0	308	394	215	135
no	2	1186	0	0	0	0	0	143	202	397	444
missing by design	-54	13798	3481	2849	2609	2478	2381	0	0	0	0
don't know	-98	1	0	0	0	0	0	0	0	0	1
system missing value	.	6004	0	0	0	0	0	1758	1520	1458	1268

[Auto] Speech therapy episode number

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	1	1052	0	0	0	0	0	308	394	215	135
missing by design	-54	13798	3481	2849	2609	2478	2381	0	0	0	0
system missing value	.	7191	0	0	0	0	0	1901	1722	1855	1713

pb1147m_w1 Start Speech therapy: month

838 : 10115

From when to when did <name of target child> receive this speech therapy? Please tell me the month and the year. If <name of target child> has received more than one speech therapy since then, please refer first to the speech therapy which <name of target child> received first. «If respondent answers with age, please ask for date (month/year). If the target person only remembers seasons, please enter the following numbers: 21: Beginning of the year/Winter 24: Spring/Easter 27: Mid-year/Summer 30: Fall 32: End of the year»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
January	1	72	0	0	0	0	0	18	28	16	10
February	2	52	0	0	0	0	0	20	17	9	6
March	3	79	0	0	0	0	0	34	23	13	9
April	4	115	0	0	0	0	0	33	47	18	17
May	5	142	0	0	0	0	0	35	68	21	18
June	6	123	0	0	0	0	0	22	42	41	18
July	7	74	0	0	0	0	0	25	18	21	10
August	8	79	0	0	0	0	0	22	30	20	7
September	9	110	0	0	0	0	0	38	44	17	11
October	10	67	0	0	0	0	0	20	28	10	9
November	11	54	0	0	0	0	0	27	16	8	3
December	12	23	0	0	0	0	0	12	3	3	5
Beginning of the year/Winter	21	3	0	0	0	0	0	0	1	0	2
Spring/Easter	24	17	0	0	0	0	0	0	7	8	2
Mid-year/Summer	27	11	0	0	0	0	0	0	6	4	1
Fall	30	14	0	0	0	0	0	0	8	3	3
End of the year	32	2	0	0	0	0	0	0	2	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
no speech therapy received	-21	5	0	0	0	0	0	0	1	1	3
missing by design	-54	13798	3481	2849	2609	2478	2381	0	0	0	0
don't know	-98	10	0	0	0	0	0	2	5	2	1
system missing value	.	7191	0	0	0	0	0	1901	1722	1855	1713

pb1147y_w1 Start Speech therapy: year

838 : 10115

From when to when did <name of target child> receive this speech therapy? Please tell me the month and the year. If <name of target child> has received more than one speech therapy since then, please refer first to the speech therapy which <name of target child> received first. «If respondent answers with age, please ask for date (month/year). If the target person only remembers seasons, please enter the following numbers: 21: Beginning of the year/Winter 24: Spring/Easter 27: Mid-year/Summer 30: Fall 32: End of the year»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	2012	1	0	0	0	0	0	0	1	0	0
	2013	2	0	0	0	0	0	2	0	0	0
	2014	9	0	0	0	0	0	8	0	1	0
	2015	57	0	0	0	0	0	49	4	3	1
	2016	190	0	0	0	0	0	166	18	5	1
	2017	383	0	0	0	0	0	83	272	26	2
	2018	252	0	0	0	0	0	0	96	147	9
	2019	115	0	0	0	0	0	0	0	32	83
	2020	36	0	0	0	0	0	0	0	0	36
missing by design	-54	13798	3481	2849	2609	2478	2381	0	0	0	0
don't know	-98	2	0	0	0	0	0	0	2	0	0
system missing value	.	7196	0	0	0	0	0	1901	1723	1856	1716

pb1148m_w1 End speech therapy: month

838 : 10116

[NCS] > month «Do not read the question text aloud! If the child still receives this speech therapy at the time of the interview: Click on the 'until today' button.». If the target person only remembers seasons, please enter the following numbers: 21: Beginning of the year/winter 24: Spring/Easter 27: Mid-year/summer 30: Fall 32: End of the year»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
January	1	30	0	0	0	0	0	10	10	6	4
February	2	39	0	0	0	0	0	11	13	10	5
March	3	69	0	0	0	0	0	22	17	18	12
April	4	118	0	0	0	0	0	56	36	23	3
May	5	186	0	0	0	0	0	81	59	36	10
June	6	213	0	0	0	0	0	44	115	33	21
July	7	162	0	0	0	0	0	30	59	31	42
August	8	63	0	0	0	0	0	22	9	22	10
September	9	22	0	0	0	0	0	5	10	3	4
October	10	25	0	0	0	0	0	8	8	6	3
November	11	31	0	0	0	0	0	6	16	7	2
December	12	66	0	0	0	0	0	13	31	12	10
Beginning of the year/Winter	21	1	0	0	0	0	0	0	1	0	0
Spring/Easter	24	6	0	0	0	0	0	0	3	3	0
Mid-year/Summer	27	4	0	0	0	0	0	0	1	1	2
Fall	30	3	0	0	0	0	0	0	0	2	1
End of the year	32	4	0	0	0	0	0	0	1	1	2
missing by design	-54	13798	3481	2849	2609	2478	2381	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
don't know	-98	5	0	0	0	0	0	0	4	0	1
system missing value	.	7196	0	0	0	0	0	1901	1723	1856	1716

pb1148y_w1 End speech therapy: year

838 : 10116

[NCS] > year «Do not read the question text aloud! If the child still receives this speech therapy at the time of the interview: Click on the 'until today' button.». If the target person only remembers seasons, please enter the following numbers: 21: Beginning of the year/winter 24: Spring/Easter 27: Mid-year/summer 30: Fall 32: End of the year»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	2014	2	0	0	0	0	0	2	0	0	0
	2015	7	0	0	0	0	0	6	1	0	0
	2016	56	0	0	0	0	0	53	2	1	0
	2017	343	0	0	0	0	0	247	94	2	0
	2018	384	0	0	0	0	0	0	293	89	2
	2019	154	0	0	0	0	0	0	0	122	32
	2020	97	0	0	0	0	0	0	0	0	97
<i>missing by design</i>	-54	13798	3481	2849	2609	2478	2381	0	0	0	0
<i>don't know</i>	-98	4	0	0	0	0	0	0	3	0	1
<i>system missing value</i>	.	7196	0	0	0	0	0	1901	1723	1856	1716

pb1148a_w1 Linguistic developmental delay: lisp

838 : 10113

[MF] Which linguistic developmental delay or developmental disorder is treated in the therapy? > **Lisp** «Multiple answers possible.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
not specified	0	653	0	0	0	0	0	232	234	118	69
specified	1	322	0	0	0	0	0	53	139	81	49
<i>none of it</i>	-20	67	0	0	0	0	0	22	17	14	14
<i>missing by design</i>	-54	13798	3481	2849	2609	2478	2381	0	0	0	0
<i>refused</i>	-97	3	0	0	0	0	0	0	2	1	0
<i>don't know</i>	-98	2	0	0	0	0	0	1	1	0	0
<i>system missing value</i>	.	7196	0	0	0	0	0	1901	1723	1856	1716

pb1148b_w1 Linguistic developmental delay: stuttering/cluttering

838 : 10113

[MF] Which linguistic developmental delay or developmental disorder is treated in the therapy? > Stuttering/cluttering ««Multiple answers possible.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	928	0	0	0	0	0	270	363	186	109
specified	1	47	0	0	0	0	0	15	10	13	9
<i>none of it</i>	-20	67	0	0	0	0	0	22	17	14	14
<i>missing by design</i>	-54	13798	3481	2849	2609	2478	2381	0	0	0	0
<i>refused</i>	-97	3	0	0	0	0	0	0	2	1	0
<i>don't know</i>	-98	2	0	0	0	0	0	1	1	0	0
<i>system missing value</i>	.	7196	0	0	0	0	0	1901	1723	1856	1716

pb1148c_w1 Linguistic developmental delay: unclear pronunciation

838 : 10113

[MF] Which linguistic developmental delay or developmental disorder is treated in the therapy? > Unclear pronunciation: sounds are mixed up or omitted, e.g. instead of three fhree or instead of frog rog. « If respondent names missing letters, please sort in here.» ««Multiple answers possible.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
not specified	0	346	0	0	0	0	0	67	123	97	59
specified	1	629	0	0	0	0	0	218	250	102	59
<i>none of it</i>	-20	67	0	0	0	0	0	22	17	14	14
<i>missing by design</i>	-54	13798	3481	2849	2609	2478	2381	0	0	0	0
<i>refused</i>	-97	3	0	0	0	0	0	0	2	1	0
<i>don't know</i>	-98	2	0	0	0	0	0	1	1	0	0
<i>system missing value</i>	.	7196	0	0	0	0	0	1901	1723	1856	1716

pb1148d_w1 Linguistic developmental delay: incorrect grammar

838 : 10113

[MF] Which linguistic developmental delay or developmental disorder is treated in the therapy? > Disorder: incorrect grammar «If respondent names 'incorrect sentence structure', please sort in here.» ««Multiple answers possible.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
not specified	0	806	0	0	0	0	0	227	322	164	93
specified	1	169	0	0	0	0	0	58	51	35	25
<i>none of it</i>	-20	67	0	0	0	0	0	22	17	14	14
<i>missing by design</i>	-54	13798	3481	2849	2609	2478	2381	0	0	0	0
<i>refused</i>	-97	3	0	0	0	0	0	0	2	1	0
<i>don't know</i>	-98	2	0	0	0	0	0	1	1	0	0
<i>system missing value</i>	.	7196	0	0	0	0	0	1901	1723	1856	1716

[MF] Which linguistic developmental delay or developmental disorder is treated in the therapy? > Limited vocabulary «Multiple answers possible.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	827	0	0	0	0	0	223	334	170	100
specified	1	148	0	0	0	0	0	62	39	29	18
<i>none of it</i>	-20	67	0	0	0	0	0	22	17	14	14
<i>missing by design</i>	-54	13798	3481	2849	2609	2478	2381	0	0	0	0
<i>refused</i>	-97	3	0	0	0	0	0	0	2	1	0
<i>don't know</i>	-98	2	0	0	0	0	0	1	1	0	0
<i>system missing value</i>	.	7196	0	0	0	0	0	1901	1723	1856	1716

In which language is this speech therapy provided?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
in German	1	291	0	0	0	0	0	85	96	75	35
in <36029> / in <2103P3>	2	0	0	0	0	0	0	0	0	0	0
in German and in <36029> / in German and in <2103P3>	3	2	0	0	0	0	0	2	0	0	0
in another language	4	0	0	0	0	0	0	0	0	0	0
missing by design	-54	13798	3481	2849	2609	2478	2381	0	0	0	0
system missing value	.	7950	0	0	0	0	0	2122	2020	1995	1813

Has <name of target child> received another speech therapy afterwards?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
yes	1	38	0	0	0	0	0	14	16	5	3
no	2	1009	0	0	0	0	0	294	377	209	129
missing by design	-54	13798	3481	2849	2609	2478	2381	0	0	0	0
system missing value	.	7196	0	0	0	0	0	1901	1723	1856	1716

[Auto] Speech therapy episode number

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	2	38	0	0	0	0	0	14	16	5	3
missing by design	-54	13798	3481	2849	2609	2478	2381	0	0	0	0
system missing value	.	8205	0	0	0	0	0	2195	2100	2065	1845

pb1147m_w2 Start Speech therapy: month

838 : 10115

From when to when did <name of target child> receive this speech therapy? Please tell me the month and the year. If <name of target child> has received more than one speech therapy since then, please refer first to the speech therapy which <name of target child> received first. «If respondent answers with age, please ask for date (month/year). If the target person only remembers seasons, please enter the following numbers: 21: Beginning of the year/Winter 24: Spring/Easter 27: Mid-year/Summer 30: Fall 32: End of the year»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
January	1	6	0	0	0	0	0	2	2	2	0
February	2	4	0	0	0	0	0	2	1	1	0
March	3	4	0	0	0	0	0	2	1	0	1
April	4	4	0	0	0	0	0	0	4	0	0
May	5	4	0	0	0	0	0	1	1	1	1
June	6	4	0	0	0	0	0	1	2	0	1
July	7	2	0	0	0	0	0	0	1	1	0
August	8	3	0	0	0	0	0	2	1	0	0
September	9	6	0	0	0	0	0	3	3	0	0
October	10	0	0	0	0	0	0	0	0	0	0
November	11	1	0	0	0	0	0	1	0	0	0
December	12	0	0	0	0	0	0	0	0	0	0
Beginning of the year/Winter	21	0	0	0	0	0	0	0	0	0	0
Spring/Easter	24	0	0	0	0	0	0	0	0	0	0
Mid-year/Summer	27	0	0	0	0	0	0	0	0	0	0
Fall	30	0	0	0	0	0	0	0	0	0	0
End of the year	32	0	0	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
missing by design	-54	13798	3481	2849	2609	2478	2381	0	0	0	0
system missing value	.	8205	0	0	0	0	0	2195	2100	2065	1845

pb1147y_w2 Start Speech therapy: year

838 : 10115

From when to when did <name of target child> receive this speech therapy? Please tell me the month and the year. If <name of target child> has received more than one speech therapy since then, please refer first to the speech therapy which <name of target child> received first. «If respondent answers with age, please ask for date (month/year). If the target person only remembers seasons, please enter the following numbers: 21: Beginning of the year/Winter 24: Spring/Easter 27: Mid-year/Summer 30: Fall 32: End of the year»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	2014	1	0	0	0	0	0	0	1	0	0
	2015	3	0	0	0	0	0	3	0	0	0
	2016	4	0	0	0	0	0	4	0	0	0
	2017	13	0	0	0	0	0	7	6	0	0
	2018	10	0	0	0	0	0	0	9	1	0
	2019	6	0	0	0	0	0	0	0	4	2
	2020	1	0	0	0	0	0	0	0	0	1
missing by design	-54	13798	3481	2849	2609	2478	2381	0	0	0	0
system missing value	.	8205	0	0	0	0	0	2195	2100	2065	1845

pb1148m_w2 End speech therapy: month

838 : 10116

[NCS] > month «Do not read the question text aloud! If the child still receives this speech therapy at the time of the interview: Click on the 'until today' button.». If the target person only remembers seasons, please enter the following numbers: 21: Beginning of the year/winter 24: Spring/Easter 27: Mid-year/summer 30: Fall 32: End of the year»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
January	1	0	0	0	0	0	0	0	0	0	0
February	2	1	0	0	0	0	0	0	0	1	0
March	3	1	0	0	0	0	0	1	0	0	0
April	4	3	0	0	0	0	0	3	0	0	0
May	5	9	0	0	0	0	0	4	3	2	0
June	6	14	0	0	0	0	0	3	10	1	0
July	7	5	0	0	0	0	0	1	1	1	2
August	8	2	0	0	0	0	0	1	0	0	1
September	9	0	0	0	0	0	0	0	0	0	0
October	10	2	0	0	0	0	0	0	2	0	0
November	11	0	0	0	0	0	0	0	0	0	0
December	12	1	0	0	0	0	0	1	0	0	0
Beginning of the year/Winter	21	0	0	0	0	0	0	0	0	0	0
Spring/Easter	24	0	0	0	0	0	0	0	0	0	0
Mid-year/Summer	27	0	0	0	0	0	0	0	0	0	0
Fall	30	0	0	0	0	0	0	0	0	0	0
End of the year	32	0	0	0	0	0	0	0	0	0	0
missing by design	-54	13798	3481	2849	2609	2478	2381	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
system missing value	.	8205	0	0	0	0	0	2195	2100	2065	1845

pb1148y_w2 End speech therapy: year

838 : 10116

[NCS] > year «Do not read the question text aloud! If the child still receives this speech therapy at the time of the interview: Click on the 'until today' button.». If the target person only remembers seasons, please enter the following numbers: 21: Beginning of the year/winter 24: Spring/Easter 27: Mid-year/summer 30: Fall 32: End of the year»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	2015	1	0	0	0	0	0	1	0	0	0
	2016	1	0	0	0	0	0	1	0	0	0
	2017	14	0	0	0	0	0	12	2	0	0
	2018	15	0	0	0	0	0	0	14	1	0
	2019	4	0	0	0	0	0	0	0	4	0
	2020	3	0	0	0	0	0	0	0	0	3
<i>missing by design</i>	-54	13798	3481	2849	2609	2478	2381	0	0	0	0
<i>system missing value</i>	.	8205	0	0	0	0	0	2195	2100	2065	1845

pb1148a_w2 Linguistic developmental delay: lisp

838 : 10113

[MF] Which linguistic developmental delay or developmental disorder is treated in the therapy? > **Lisp** ««Multiple answers possible.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	29	0	0	0	0	0	13	11	3	2
specified	1	5	0	0	0	0	0	1	2	2	0
none of it	-20	4	0	0	0	0	0	0	3	0	1
missing by design	-54	13798	3481	2849	2609	2478	2381	0	0	0	0
system missing value	.	8205	0	0	0	0	0	2195	2100	2065	1845

pb1148b_w2 Linguistic developmental delay: stuttering/cluttering

838 : 10113

[MF] Which linguistic developmental delay or developmental disorder is treated in the therapy? > Stuttering/cluttering ««Multiple answers possible.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	34	0	0	0	0	0	14	13	5	2
specified	1	0	0	0	0	0	0	0	0	0	0
<i>none of it</i>	-20	4	0	0	0	0	0	0	3	0	1
<i>missing by design</i>	-54	13798	3481	2849	2609	2478	2381	0	0	0	0
<i>system missing value</i>	.	8205	0	0	0	0	0	2195	2100	2065	1845

pb1148c_w2 Linguistic developmental delay: unclear pronunciation

838 : 10113

[MF] Which linguistic developmental delay or developmental disorder is treated in the therapy? > Unclear pronunciation: sounds are mixed up or omitted, e.g. instead of three fhree or instead of frog rog. « If respondent names missing letters, please sort in here. » ««Multiple answers possible.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
not specified	0	9	0	0	0	0	0	3	2	3	1
specified	1	25	0	0	0	0	0	11	11	2	1
<i>none of it</i>	-20	4	0	0	0	0	0	0	3	0	1
<i>missing by design</i>	-54	13798	3481	2849	2609	2478	2381	0	0	0	0
<i>system missing value</i>	.	8205	0	0	0	0	0	2195	2100	2065	1845

pb1148d_w2 Linguistic developmental delay: incorrect grammar

838 : 10113

[MF] Which linguistic developmental delay or developmental disorder is treated in the therapy? > Disorder: incorrect grammar «If respondent names 'incorrect sentence structure', please sort in here.» ««Multiple answers possible.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	26	0	0	0	0	0	12	9	3	2
specified	1	8	0	0	0	0	0	2	4	2	0
<i>none of it</i>	-20	4	0	0	0	0	0	0	3	0	1
<i>missing by design</i>	-54	13798	3481	2849	2609	2478	2381	0	0	0	0
<i>system missing value</i>	.	8205	0	0	0	0	0	2195	2100	2065	1845

[MF] Which linguistic developmental delay or developmental disorder is treated in the therapy? > Limited vocabulary ««Multiple answers possible.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	22	0	0	0	0	0	8	9	4	1
specified	1	12	0	0	0	0	0	6	4	1	1
<i>none of it</i>	-20	4	0	0	0	0	0	0	3	0	1
<i>missing by design</i>	-54	13798	3481	2849	2609	2478	2381	0	0	0	0
<i>system missing value</i>	.	8205	0	0	0	0	0	2195	2100	2065	1845

In which language is this speech therapy provided?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
in German	1	10	0	0	0	0	0	4	6	0	0
in <36029> / in <2103P3>	2	0	0	0	0	0	0	0	0	0	0
in German and in <36029> / in German and in <2103P3>	3	0	0	0	0	0	0	0	0	0	0
in another language	4	0	0	0	0	0	0	0	0	0	0
missing by design	-54	13798	3481	2849	2609	2478	2381	0	0	0	0
system missing value	.	8233	0	0	0	0	0	2205	2110	2070	1848

Has <name of target child> received another speech therapy afterwards?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	4	0	0	0	0	0	1	2	1	0
no	2	34	0	0	0	0	0	13	14	4	3
missing by design	-54	13798	3481	2849	2609	2478	2381	0	0	0	0
system missing value	.	8205	0	0	0	0	0	2195	2100	2065	1845

[Auto] Speech therapy episode number

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	3	4	0	0	0	0	0	1	2	1	0
missing by design	-54	13798	3481	2849	2609	2478	2381	0	0	0	0
system missing value	.	8239	0	0	0	0	0	2208	2114	2069	1848

pb1147m_w3 Start Speech therapy: month

838 : 10115

From when to when did <name of target child> receive this speech therapy? Please tell me the month and the year. If <name of target child> has received more than one speech therapy since then, please refer first to the speech therapy which <name of target child> received first. «If respondent answers with age, please ask for date (month/year). If the target person only remembers seasons, please enter the following numbers: 21: Beginning of the year/Winter 24: Spring/Easter 27: Mid-year/Summer 30: Fall 32: End of the year»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
January	1	0	0	0	0	0	0	0	0	0	0
February	2	1	0	0	0	0	0	0	1	0	0
March	3	1	0	0	0	0	0	1	0	0	0
April	4	0	0	0	0	0	0	0	0	0	0
May	5	0	0	0	0	0	0	0	0	0	0
June	6	0	0	0	0	0	0	0	0	0	0
July	7	1	0	0	0	0	0	0	1	0	0
August	8	0	0	0	0	0	0	0	0	0	0
September	9	0	0	0	0	0	0	0	0	0	0
October	10	1	0	0	0	0	0	0	0	1	0
November	11	0	0	0	0	0	0	0	0	0	0
December	12	0	0	0	0	0	0	0	0	0	0
Beginning of the year/Winter	21	0	0	0	0	0	0	0	0	0	0
Spring/Easter	24	0	0	0	0	0	0	0	0	0	0
Mid-year/Summer	27	0	0	0	0	0	0	0	0	0	0
Fall	30	0	0	0	0	0	0	0	0	0	0
End of the year	32	0	0	0	0	0	0	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
missing by design	-54	13798	3481	2849	2609	2478	2381	0	0	0	0
system missing value	.	8239	0	0	0	0	0	2208	2114	2069	1848

From when to when did <name of target child> receive this speech therapy? Please tell me the month and the year. If <name of target child> has received more than one speech therapy since then, please refer first to the speech therapy which <name of target child> received first. «If respondent answers with age, please ask for date (month/year). If the target person only remembers seasons, please enter the following numbers: 21: Beginning of the year/Winter 24: Spring/Easter 27: Mid-year/Summer 30: Fall 32: End of the year»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	2013	1	0	0	0	0	0	0	1	0	0
	2017	1	0	0	0	0	0	1	0	0	0
	2018	2	0	0	0	0	0	0	1	1	0
missing by design	-54	13798	3481	2849	2609	2478	2381	0	0	0	0
system missing value	.	8239	0	0	0	0	0	2208	2114	2069	1848

pb1148m_w3 End speech therapy: month

838 : 10116

[NCS] > month «Do not read the question text aloud! If the child still receives this speech therapy at the time of the interview: Click on the 'until today' button.». If the target person only remembers seasons, please enter the following numbers: 21: Beginning of the year/winter 24: Spring/Easter 27: Mid-year/summer 30: Fall 32: End of the year»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
January	1	0	0	0	0	0	0	0	0	0	0
February	2	0	0	0	0	0	0	0	0	0	0
March	3	0	0	0	0	0	0	0	0	0	0
April	4	1	0	0	0	0	0	0	1	0	0
May	5	2	0	0	0	0	0	1	1	0	0
June	6	0	0	0	0	0	0	0	0	0	0
July	7	0	0	0	0	0	0	0	0	0	0
August	8	0	0	0	0	0	0	0	0	0	0
September	9	0	0	0	0	0	0	0	0	0	0
October	10	1	0	0	0	0	0	0	0	1	0
November	11	0	0	0	0	0	0	0	0	0	0
December	12	0	0	0	0	0	0	0	0	0	0
<i>missing by design</i>	-54	13798	3481	2849	2609	2478	2381	0	0	0	0
<i>system missing value</i>	.	8239	0	0	0	0	0	2208	2114	2069	1848

pb1148y_w3 End speech therapy: year

838 : 10116

[NCS] > year «Do not read the question text aloud! If the child still receives this speech therapy at the time of the interview: Click on the 'until today' button.». If the target person only remembers seasons, please enter the following numbers: 21: Beginning of the year/winter 24: Spring/Easter 27: Mid-year/summer 30: Fall 32: End of the year»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	2017	1	0	0	0	0	0	1	0	0	0
	2018	3	0	0	0	0	0	0	2	1	0
<i>missing by design</i>	-54	13798	3481	2849	2609	2478	2381	0	0	0	0
<i>system missing value</i>	.	8239	0	0	0	0	0	2208	2114	2069	1848

pb1148a_w3 Linguistic developmental delay: lisp

838 : 10113

[MF] Which linguistic developmental delay or developmental disorder is treated in the therapy? > **Lisp** ««Multiple answers possible.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	3	0	0	0	0	0	1	1	1	0
specified	1	0	0	0	0	0	0	0	0	0	0
none of it	-20	1	0	0	0	0	0	0	1	0	0
missing by design	-54	13798	3481	2849	2609	2478	2381	0	0	0	0
system missing value	.	8239	0	0	0	0	0	2208	2114	2069	1848

pb1148b_w3 Linguistic developmental delay: stuttering/cluttering

838 : 10113

[MF] Which linguistic developmental delay or developmental disorder is treated in the therapy? > Stuttering/cluttering ««Multiple answers possible.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	3	0	0	0	0	0	1	1	1	0
specified	1	0	0	0	0	0	0	0	0	0	0
<i>none of it</i>	-20	1	0	0	0	0	0	0	1	0	0
<i>missing by design</i>	-54	13798	3481	2849	2609	2478	2381	0	0	0	0
<i>system missing value</i>	.	8239	0	0	0	0	0	2208	2114	2069	1848

pb1148c_w3 Linguistic developmental delay: unclear pronunciation

838 : 10113

[MF] Which linguistic developmental delay or developmental disorder is treated in the therapy? > Unclear pronunciation: sounds are mixed up or omitted, e.g. instead of three fhree or instead of frog rog. « If respondent names missing letters, please sort in here. » ««Multiple answers possible.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1	0	0	0	0	0	0	1	0	0
specified	1	2	0	0	0	0	0	1	0	1	0
<i>none of it</i>	-20	1	0	0	0	0	0	0	1	0	0
<i>missing by design</i>	-54	13798	3481	2849	2609	2478	2381	0	0	0	0
<i>system missing value</i>	.	8239	0	0	0	0	0	2208	2114	2069	1848

pb1148d_w3 Linguistic developmental delay: incorrect grammar

838 : 10113

[MF] Which linguistic developmental delay or developmental disorder is treated in the therapy? > Disorder: incorrect grammar «If respondent names 'incorrect sentence structure', please sort in here.» ««Multiple answers possible.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	2	0	0	0	0	0	1	1	0	0
specified	1	1	0	0	0	0	0	0	0	1	0
<i>none of it</i>	-20	1	0	0	0	0	0	0	1	0	0
<i>missing by design</i>	-54	13798	3481	2849	2609	2478	2381	0	0	0	0
<i>system missing value</i>	.	8239	0	0	0	0	0	2208	2114	2069	1848

[MF] Which linguistic developmental delay or developmental disorder is treated in the therapy? > Limited vocabulary ««Multiple answers possible.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1	0	0	0	0	0	1	0	0	0
specified	1	2	0	0	0	0	0	0	1	1	0
<i>none of it</i>	-20	1	0	0	0	0	0	0	1	0	0
<i>missing by design</i>	-54	13798	3481	2849	2609	2478	2381	0	0	0	0
<i>system missing value</i>	.	8239	0	0	0	0	0	2208	2114	2069	1848

In which language is this speech therapy provided?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
in German	1	0	0	0	0	0	0	0	0	0	0
in <36029> / in <2103P3>	2	0	0	0	0	0	0	0	0	0	0
in German and in <36029> / in German and in <2103P3>	3	0	0	0	0	0	0	0	0	0	0
in another language	4	0	0	0	0	0	0	0	0	0	0
missing by design	-54	13798	3481	2849	2609	2478	2381	0	0	0	0
system missing value	.	8243	0	0	0	0	0	2209	2116	2070	1848

Has <name of target child> received another speech therapy afterwards?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	1	0	0	0	0	0	0	0	1	0
no	2	3	0	0	0	0	0	1	2	0	0
missing by design	-54	13798	3481	2849	2609	2478	2381	0	0	0	0
system missing value	.	8239	0	0	0	0	0	2208	2114	2069	1848

Let’s come back to the school lessons of <name of target child>. We are interested in lessons or language support in German, which goes beyond the regular German lessons at school. Tutoring in German is **!!not!!** included. Has <name of target child> received any additional lessons in German since our last interview in <0190P32/0190P30>? «In case of questions: We mean German lessons that go beyond the regular German lessons at school as well as all support measures to improve German language skills.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	185	0	0	0	0	0	0	0	75	110
no	2	3670	0	0	0	0	0	0	0	1935	1735
missing by design	-54	18123	3481	2849	2609	2478	2381	2209	2116	0	0
refused	-97	2	0	0	0	0	0	0	0	0	2
don’t know	-98	3	0	0	0	0	0	0	0	2	1
system missing value	.	58	0	0	0	0	0	0	0	58	0

p416080 Language support outside institution

838 : 10013

Has <name of target child> received additional language support !!outside!! the school since our last interview in <0190P32/0190P30>? «Language support does not mean speech therapy or logopedics. Language support includes language support programs at and outside the school, as well as daycare center to strengthen and develop language skills, which are carried out either by a teacher, an educator or by an external person.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	41	0	0	0	0	0	0	0	23	18
no	2	3875	0	0	0	0	0	0	0	2047	1828
missing by design	-54	18123	3481	2849	2609	2478	2381	2209	2116	0	0
refused	-97	1	0	0	0	0	0	0	0	0	1
don't know	-98	1	0	0	0	0	0	0	0	0	1

In which language is or was this language support provided?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
in German	1	27	0	0	0	0	0	0	0	21	6
in <36029> / in <2103P3>	2	2	0	0	0	0	0	0	0	2	0
in German and in <36029> / in German and in <2103P3>	3	0	0	0	0	0	0	0	0	0	0
in another language	4	0	0	0	0	0	0	0	0	0	0
missing by design	-54	18123	3481	2849	2609	2478	2381	2209	2116	0	0
system missing value	.	3889	0	0	0	0	0	0	0	2047	1842

p524820 Type of therapeutic treatment: ergotherapy

838 : 10030

[MF] In addition to language support and speech therapy, children can also receive other treatments. Does <name of target child> **!!currently!!** receive one of the **named treatments from a therapist?** ► **1: ergotherapy** «« Please read the options aloud and tick as appropriate. Multiple answers are possible. If necessary: 'Speech therapies are not recorded here again'.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
not specified	0	6218	0	0	0	0	0	473	1992	1988	1765
specified	1	344	0	0	0	0	0	57	124	82	81
<i>missing by design</i>	-54	13798	3481	2849	2609	2478	2381	0	0	0	0
<i>refused</i>	-97	1	0	0	0	0	0	0	0	0	1
<i>don't know</i>	-98	3	0	0	0	0	0	2	0	0	1
<i>system missing value</i>	.	1677	0	0	0	0	0	1677	0	0	0

p524821 Type of therapeutic treatment: psychotherapy or behavioral therapy

838 : 10030

[MF] In addition to language support and speech therapy, children can also receive other treatments. Does <name of target child> **!!currently!!** receive one of the named treatments from a therapist? ► **2: psychotherapy or behavioral therapy** «« Please read the options aloud and tick as appropriate. Multiple answers are possible. If necessary: 'Speech therapies are not recorded here again'.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
not specified	0	6423	0	0	0	0	0	524	2085	2034	1780
specified	1	139	0	0	0	0	0	6	31	36	66
<i>missing by design</i>	-54	13798	3481	2849	2609	2478	2381	0	0	0	0
<i>refused</i>	-97	1	0	0	0	0	0	0	0	0	1
<i>don't know</i>	-98	3	0	0	0	0	0	2	0	0	1
<i>system missing value</i>	.	1677	0	0	0	0	0	1677	0	0	0

p524822 Type of therapeutic treatment: physiotherapy

838 : 10030

[MF] In addition to language support and speech therapy, children can also receive other treatments. Does <name of target child> **!!currently!!** receive one of the **named treatments from a therapist?** » **3: physiotherapy** «« Please read the options aloud and tick as appropriate. Multiple answers are possible. If necessary: 'Speech therapies are not recorded here again'.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
not specified	0	6443	0	0	0	0	0	506	2083	2037	1817
specified	1	119	0	0	0	0	0	24	33	33	29
<i>missing by design</i>	-54	13798	3481	2849	2609	2478	2381	0	0	0	0
<i>refused</i>	-97	1	0	0	0	0	0	0	0	0	1
<i>don't know</i>	-98	3	0	0	0	0	0	2	0	0	1
<i>system missing value</i>	.	1677	0	0	0	0	0	1677	0	0	0

p524823 Type of therapeutic treatment: other therapeutic treatment

838 : 10030

[MF] In addition to language support and speech therapy, children can also receive other treatments. Does <name of target child> **!!currently!!** receive one of the named treatments from a therapist? ► **4: other therapeutic treatments** «« Please read the options aloud and tick as appropriate. Multiple answers are possible. If necessary: 'Speech therapies are not recorded here again'.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
not specified	0	6341	0	0	0	0	0	451	2046	2036	1808
specified	1	221	0	0	0	0	0	79	70	34	38
<i>missing by design</i>	-54	13798	3481	2849	2609	2478	2381	0	0	0	0
<i>refused</i>	-97	1	0	0	0	0	0	0	0	0	1
<i>don't know</i>	-98	3	0	0	0	0	0	2	0	0	1
<i>system missing value</i>	.	1677	0	0	0	0	0	1677	0	0	0

p524824 Type of therapeutic treatment: is not receiving any therap. treat. at the moment

838 : 10030

[MF] In addition to language support and speech therapy, children can also receive other treatments. Does <name of target child> !!currently!! receive one of the named treatments from a therapist? > is not receiving any therapeutic treatment at the moment «« Please read the options aloud and tick as appropriate. Multiple answers are possible. If necessary: 'Speech therapies are not recorded here again'.»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	710	0	0	0	0	0	141	222	162	185
specified	1	5856	0	0	0	0	0	391	1894	1908	1663
missing by design	-54	13798	3481	2849	2609	2478	2381	0	0	0	0
system missing value	.	1677	0	0	0	0	0	1677	0	0	0

p741001 Household size

838 : 27001

Now we would like you to answer a few more questions about your household. How many people are currently living with you in the same household - including yourself and the children? ► persons «'This refers to all persons who live and run the household together with you.'»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	1	3	0	3	0	0	0	0	0	0	0
	2	808	115	87	91	105	95	89	84	71	71
	3	6805	1638	1353	1035	717	529	421	388	374	350
	4	10396	1244	1032	1110	1259	1317	1238	1151	1102	943
	5	2967	336	266	267	287	327	340	379	398	367
	6	770	94	74	69	77	86	93	89	97	91
	7	179	32	21	21	24	16	15	15	18	17
	8	63	13	6	11	6	8	8	3	4	4
	9	18	3	3	3	1	1	1	3	2	1
	10	12	4	1	1	2	1	0	1	1	1
	11	4	1	0	0	0	1	2	0	0	0
	12	3	0	0	0	0	0	0	1	1	1
<i>refused</i>	-97	5	0	1	0	0	0	1	1	1	1
<i>don't know</i>	-98	8	1	2	1	0	0	1	1	1	1

p742001 Persons under the age of 14 in the household

838 : 27002

How many of these <27001> persons are under the age of 14? ««'This refers to all persons living and managing household together with you. Under the age of 14 means that the child hasn't celebrated the 14th birthday and thus hasn't reached the age of 14 yet.'»»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	0	6	0	6	0	0	0	0	0	0	0
	1	7483	1752	1436	1129	815	606	484	444	423	394
	2	10995	1284	1061	1144	1303	1374	1323	1247	1202	1057
	3	2827	334	262	261	278	323	321	355	368	325
	4	558	79	60	55	66	60	65	51	64	58
	5	117	25	15	12	12	15	11	13	7	7
	6	21	3	1	4	3	1	1	1	3	4
	7	11	2	2	1	1	1	1	1	1	1
	8	4	1	0	1	0	0	1	1	0	0
	9	1	0	0	0	0	1	0	0	0	0
<i>refused</i>	-97	5	0	1	1	0	0	1	0	1	1
<i>don't know</i>	-98	10	1	2	1	0	0	1	3	1	1
<i>system missing value</i>	.	3	0	3	0	0	0	0	0	0	0

p510005 Monthly household income, open

838 : 200001

In many cases, childcare or education of children entails costs. In the following, we will therefore look at the total income of your entire household: What is the monthly household income of all household members today? Please indicate the net amount, i.e. after deduction of taxes and social security contributions. Please include regular payments such as pensions, housing allowance, parental and child benefits, BAföG, alimony payments, unemployment benefits, etc.! «If not known exactly: have the monthly amount estimated. Inform about anonymity. If unclear what the net income is: 'Please indicate the amount you received after deduction of taxes and social security contributions'.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	0	5	0	0	1	0	1	0	1	1	1
	1	1	0	0	0	0	0	0	0	0	1
	100	2	0	0	0	0	0	2	0	0	0
	180	1	0	1	0	0	0	0	0	0	0
	200	1	1	0	0	0	0	0	0	0	0
	250	1	0	1	0	0	0	0	0	0	0
	300	5	1	1	0	1	0	0	0	1	1
	346	1	0	1	0	0	0	0	0	0	0
	350	1	0	0	0	1	0	0	0	0	0
	365	1	0	1	0	0	0	0	0	0	0
	368	2	0	2	0	0	0	0	0	0	0
	375	1	1	0	0	0	0	0	0	0	0
... 627 values omitted ...											
	50000	3	0	1	0	0	0	1	0	0	1
	54000	1	0	0	0	0	1	0	0	0	0

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	55000	1	0	0	0	0	1	0	0	0	0
	62000	1	0	0	0	0	1	0	0	0	0
	70000	1	0	1	0	0	0	0	0	0	0
	75000	1	0	0	0	0	0	0	0	0	1
	90000	1	0	0	0	0	0	0	1	0	0
	100000	1	0	1	0	0	0	0	0	0	0
	120000	1	0	0	0	0	0	0	1	0	0
	350000	1	0	0	0	0	1	0	0	0	0
<i>refused</i>	-97	1032	224	76	80	114	105	98	121	113	101
<i>don't know</i>	-98	1620	331	152	171	149	193	157	196	156	115

p510005_g1 Net household income (incl. category specification)

838 : 200001

In many cases, childcare or education of children entails costs. In the following, we will therefore look at the total income of your entire household: What is the monthly household income of all household members today? Please indicate the net amount, i.e. after deduction of taxes and social security contributions. Please include regular payments such as pensions, housing allowance, parental and child benefits, BAföG, alimony payments, unemployment benefits, etc.! «If not known exactly: have the monthly amount estimated. Inform about anonymity. If unclear what the net income is: 'Please indicate the amount you received after deduction of taxes and social security contributions'.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	0	5	0	0	1	0	1	0	1	1	1
	1	1	0	0	0	0	0	0	0	0	1
	100	2	0	0	0	0	0	2	0	0	0
	180	1	0	1	0	0	0	0	0	0	0
	200	1	1	0	0	0	0	0	0	0	0
	250	1	0	1	0	0	0	0	0	0	0
	300	5	1	1	0	1	0	0	0	1	1
	346	1	0	1	0	0	0	0	0	0	0
	350	1	0	0	0	1	0	0	0	0	0
	365	1	0	1	0	0	0	0	0	0	0
	368	2	0	2	0	0	0	0	0	0	0
	375	1	1	0	0	0	0	0	0	0	0
... 628 values omitted ...											
	41000	1	0	1	0	0	0	0	0	0	0
	50000	3	0	1	0	0	0	1	0	0	1

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	54000	1	0	0	0	0	1	0	0	0	0
	55000	1	0	0	0	0	1	0	0	0	0
	62000	1	0	0	0	0	1	0	0	0	0
	70000	1	0	1	0	0	0	0	0	0	0
	75000	1	0	0	0	0	0	0	0	0	1
	90000	1	0	0	0	0	0	0	1	0	0
	100000	1	0	1	0	0	0	0	0	0	0
	120000	1	0	0	0	0	0	0	1	0	0
	350000	1	0	0	0	0	1	0	0	0	0
not determinable	-55	695	113	47	66	77	74	69	84	92	73

p510006 Monthly household income, split

838 : 200002

It would already help if you could at least roughly assign yourself to one of the following categories. Is your net income less than 2,000 euros, 2,000 to less than 4,000 euros or 4,000 euros and more per month? «If not known exactly: have the monthly amount estimated. Inform about anonymity. If unclear what the net income is: 'Please indicate the amount you received after deduction of taxes and social security contributions'.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
less than 2,000 euros	1	207	93	38	18	15	13	11	9	6	4
2,000 to less than 4,000 euros	2	743	204	84	71	79	78	62	78	50	37
4,000 euros or more	3	1007	145	59	96	92	133	113	146	121	102
<i>refused</i>	-97	543	80	31	48	63	58	56	76	71	60
<i>don't know</i>	-98	152	33	16	18	14	16	13	8	21	13
<i>system missing value</i>	.	19389	2926	2621	2358	2215	2083	1954	1799	1801	1632

p510006_g1 Net household income (incl. category specification, open)

838 : 200002

It would already help if you could at least roughly assign yourself to one of the following categories. Is your net income less than 2,000 euros, 2,000 to less than 4,000 euros or 4,000 euros and more per month? «If not known exactly: have the monthly amount estimated. Inform about anonymity. If unclear what the net income is: 'Please indicate the amount you received after deduction of taxes and social security contributions'.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
less than 1,000 euros	1	264	73	69	41	28	15	12	10	10	6
1,000 to less than 1,500 euros	2	869	271	181	108	80	82	47	37	35	28
1,500 to less than 2,000 euros	3	115	43	21	11	11	7	8	5	5	4
2,000 to less than 2,500 euros	4	1790	426	384	246	180	148	124	113	91	78
2,500 to less than 3,000 euros	5	1968	409	388	272	238	199	146	115	118	83
3,000 to less than 4,000 euros	6	5304	949	727	664	655	603	536	455	395	320
4,000 to less than 5,000 euros	7	3730	418	366	451	446	465	443	413	387	341
5,000 to less than 6,000 euros	8	3416	347	230	345	372	394	423	443	442	420
6,000 euros and more	9	2733	157	197	249	258	301	304	374	435	458
not determinable	-55	1852	388	286	222	210	167	166	151	152	110

p510007 monthly household income, categories under 2,000 euros

838 : 200003

Can you tell me whether it is less than 1,000 euros, 1,000 to less than 1,500 euros or 1,500 euros and above per month? «If this is not known exactly, ask for a monthly estimate. Mention anonymity. If there are uncertainties about the net income: 'Please tell me the amount you receive after all taxes and social security contributions have been deducted.'»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
less than 1,000 euros	1	24	7	5	3	4	2	1	1	1	0
1,000 to less than 1,500 euros	2	68	43	12	4	0	4	2	3	0	0
1,500 to less than 2,000 euros	3	72	26	14	6	8	4	5	4	3	2
refused	-97	19	10	1	1	0	1	2	1	1	2
don't know	-98	24	7	6	4	3	2	1	0	1	0
system missing value	.	21834	3388	2811	2591	2463	2368	2198	2107	2064	1844

p510008 monthly household income, categories 2,000 - 4,000 euros

838 : 200004

Can you tell me whether it is less than 2,500 euros, 2,500 to less than 3,000 euros or 3,000 euros and above per month? «If this is not known exactly, ask for a monthly estimate. Mention anonymity. If there are uncertainties about the net income: 'Please tell me the amount you receive after all taxes and social security contributions have been deducted.'»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
2,000 to less than 2,500 euros	4	91	34	12	10	10	8	4	8	2	3
2,500 to less than 3,000 euros	5	208	61	27	15	21	21	24	16	16	7
3,000 to less than 4,000 euros	6	292	65	26	27	37	30	22	47	22	16
<i>implausible value</i>	-95	1	1	0	0	0	0	0	0	0	0
<i>refused</i>	-97	65	19	10	6	7	7	5	2	3	6
<i>don't know</i>	-98	86	24	9	13	4	12	7	5	7	5
<i>system missing value</i>	.	21298	3277	2765	2538	2399	2303	2147	2038	2020	1811

p510009 monthly household income, categories over 4,000 euros

838 : 200005

Can you tell me whether it is less than 5,000 euros, 5,000 to less than 6,000 euros or 6,000 euros and above per month? «If this is not known exactly, ask for a monthly estimate. Mention anonymity. If there are uncertainties about the net income: 'Please tell me the amount you receive after all taxes and social security contributions have been deducted.'»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
4,000 to less than 5,000 euros	7	331	42	25	37	31	43	35	52	41	25
5,000 to less than 6,000 euros	8	232	34	13	14	22	32	32	33	24	28
6,000 euros or more	9	265	39	11	27	19	28	30	39	40	32
<i>refused</i>	-97	97	15	8	8	12	15	8	11	8	12
<i>don't know</i>	-98	82	15	2	10	8	15	8	11	8	5
<i>system missing value</i>	.	21034	3336	2790	2513	2386	2248	2096	1970	1949	1746

Now it's about things which you or someone else do together with <name of target child> at home. I am interested in how often you do these things together. You or someone else read(s) to <name of target child> at home. ««Read the options aloud. If a spontaneous answer is given which can be clearly assigned to the answer categories (e.g. three times a day = category 1 several times a day), please assign and do not ask again or read out all categories. Ask only in case of uncertainty.» «By 'someone else' we mean all persons who live in the household or regularly come to the household, e.g. acquaintances and relatives.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
several times a day	1	1058	0	0	0	0	0	524	291	156	87
once a day	2	3958	0	0	0	0	0	1123	1091	1047	697
several times a week	3	2189	0	0	0	0	0	439	552	601	597
once a week	4	378	0	0	0	0	0	55	78	105	140
several times a month	5	304	0	0	0	0	0	41	63	75	125
once a month	6	79	0	0	0	0	0	9	12	12	46
less frequently	7	172	0	0	0	0	0	15	24	42	91
never	8	102	0	0	0	0	0	3	4	32	63
<i>missing by design</i>	-54	13798	3481	2849	2609	2478	2381	0	0	0	0
<i>refused</i>	-97	2	0	0	0	0	0	0	1	0	1
<i>don't know</i>	-98	1	0	0	0	0	0	0	0	0	1

p281372 Domestic learning env. - telling stories

838 : 06106a

[NCS] Now it's about things you or someone else do together with <name of target child> at home. I am interested in how often you do these things together. You or someone else tells <name of target child> stories at home, such as fairy tales you have made up or retell. ««Read the options aloud. If a spontaneous answer is given which can be clearly assigned to the answer categories (e.g. three times a day = category 1 several times a day), please assign and don't ask again or read all categories aloud. Ask only in case of uncertainty.» «By 'someone else' we mean all persons who live in the household or regularly come to the household, e.g. acquaintances and relatives.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
several times a day	1	56	0	0	0	0	0	0	0	38	18
once a day	2	296	0	0	0	0	0	0	0	176	120
several times a week	3	756	0	0	0	0	0	0	0	422	334
once a week	4	559	0	0	0	0	0	0	0	291	268
several times a month	5	555	0	0	0	0	0	0	0	276	279
once a month	6	339	0	0	0	0	0	0	0	161	178
less frequently	7	805	0	0	0	0	0	0	0	432	373
never	8	549	0	0	0	0	0	0	0	274	275
<i>missing by design</i>	-54	18123	3481	2849	2609	2478	2381	2209	2116	0	0
<i>refused</i>	-97	1	0	0	0	0	0	0	0	0	1
<i>don't know</i>	-98	2	0	0	0	0	0	0	0	0	2

p281369 Domestic learning env. - having conversations

838 : 06106b

[NCS] Now it's about things you or someone else do together with <name of target child> at home. I am interested in how often you do these things together. You or someone else have longer conversations at home with <name of target child>, for example, about school or certain topics that move and interest him/her. «Read the options aloud only if necessary. If a spontaneous answer is given that can be clearly assigned to the answer categories (e.g. three times a day = category 1 several times a day), please classify it and do not ask again or read all categories aloud. Only ask again if you are not sure. 'Someone else' means all persons who live in the household or regularly come to the household, such as acquaintances and relatives.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
several times a day	1	538	0	0	0	0	0	0	0	0	538
once a day	2	501	0	0	0	0	0	0	0	0	501
several times a week	3	617	0	0	0	0	0	0	0	0	617
once a week	4	78	0	0	0	0	0	0	0	0	78
several times a month	5	84	0	0	0	0	0	0	0	0	84
once a month	6	6	0	0	0	0	0	0	0	0	6
less frequently	7	19	0	0	0	0	0	0	0	0	19
never	8	3	0	0	0	0	0	0	0	0	3
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>refused</i>	-97	1	0	0	0	0	0	0	0	0	1
<i>don't know</i>	-98	1	0	0	0	0	0	0	0	0	1

p281384 Domestic learning env. - mathematics games

838 : 06106c

[NCS] Now it's about things you or someone else do together with <name of target child> at home. I am interested in how often you do these things together. You or someone else play games with <name of target child> at home using dice such as Yahtzee, Mensch-ärgere-dich-nicht, Qwixx, or similar. «Read the options aloud only if necessary. If a spontaneous answer is given that can be clearly assigned to the answer categories (e.g. three times a day = category 1 several times a day), please classify it and do not ask again or read all categories aloud. Only ask again if you are not sure. 'Someone else' means all persons who live in the household or regularly come to the household, such as acquaintances and relatives.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
several times a day	1	28	0	0	0	0	0	0	0	0	28
once a day	2	89	0	0	0	0	0	0	0	0	89
several times a week	3	677	0	0	0	0	0	0	0	0	677
once a week	4	401	0	0	0	0	0	0	0	0	401
several times a month	5	430	0	0	0	0	0	0	0	0	430
once a month	6	122	0	0	0	0	0	0	0	0	122
less frequently	7	78	0	0	0	0	0	0	0	0	78
never	8	21	0	0	0	0	0	0	0	0	21
missing by design	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
refused	-97	1	0	0	0	0	0	0	0	0	1
don't know	-98	1	0	0	0	0	0	0	0	0	1

You have just told us that you or someone else read(s) something to <name of the target child> at home. Now we are interested in what language this happens. During this interview we noted that <name of target child> has learned <36029> in your family. How often do you or does someone else read something to <name of target child> in <36029> at home? «« Read the options aloud only if necessary. If a spontaneous answer is given which can be clearly assigned to the answer categories (e.g. three times a day = category 1 several times a day), please classify and do not ask again or read out all categories. Ask only in case of uncertainty.» «By 'someone else' we mean all persons who live in the household or regularly come to the household, e.g. acquaintances and relatives. If the displayed language of origin does not correspond to the statement of the respondent, please select the button 'Language of origin only German' or 'Other non-German language of origin' and: 'Please excuse me. Then we must have noted it wrong.' »»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
several times a day	1	190	0	0	156	0	0	17	7	7	3
once a day	2	261	0	0	118	0	0	53	36	28	26
several times a week	3	541	0	0	160	0	0	130	114	89	48
once a week	4	204	0	0	42	0	0	54	32	43	33
several times a month	5	287	0	0	41	0	0	60	70	53	63
once a month	6	143	0	0	19	0	0	41	24	25	34
less frequently	7	416	0	0	54	0	0	98	86	103	75
never	8	919	0	0	232	0	0	170	122	224	171
language of origin only German	-21	27	0	0	8	0	0	5	4	6	4
other non-German language of origin	-22	10	0	0	7	0	0	2	0	1	0
missing by design	-54	11189	3481	2849	0	2478	2381	0	0	0	0
refused	-97	1	0	0	1	0	0	0	0	0	0
don't know	-98	1	0	0	0	0	0	0	0	0	1
system missing value	.	7852	0	0	1771	0	0	1579	1621	1491	1390

And how often do you or does someone else read something to <name of target child> in German at home? ««Read the options aloud only if necessary. If a spontaneous answer is given which can be clearly assigned to the answer categories (e.g. three times a day = category 1 several times a day), please classify and do not ask again or read out all categories. Ask only in case of uncertainty. By 'someone else' we mean all persons who live in the household or regularly come to the household, e.g. acquaintances and relatives.»»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
several times a day	1	584	0	0	381	0	0	103	43	42	15
once a day	2	953	0	0	200	0	0	226	160	228	139
several times a week	3	930	0	0	164	0	0	205	185	200	176
once a week	4	133	0	0	16	0	0	23	28	32	34
several times a month	5	160	0	0	15	0	0	32	41	33	39
once a month	6	46	0	0	11	0	0	8	6	8	13
less frequently	7	134	0	0	38	0	0	21	22	23	30
never	8	81	0	0	54	0	0	7	6	7	7
<i>missing by design</i>	-54	11189	3481	2849	0	2478	2381	0	0	0	0
<i>refused</i>	-97	1	0	0	1	0	0	0	0	0	0
<i>don't know</i>	-98	1	0	0	0	0	0	0	0	0	1
<i>system missing value</i>	.	7829	0	0	1729	0	0	1584	1625	1497	1394

pm00001 Impact: Coronavirus infection - no

811 : 19002

[MF] Do you know someone personally who has been confirmed to be infected with the coronavirus? Please tell me if the following points apply to you. > 1: No «Please read the options aloud and select as appropriate. Multiple answers are possible.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
not specified	0	736	0	0	0	0	0	0	0	0	736
specified	1	1074	0	0	0	0	0	0	0	0	1074
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>refused</i>	-97	2	0	0	0	0	0	0	0	0	2
<i>don't know</i>	-98	2	0	0	0	0	0	0	0	0	2
<i>system missing value</i>	.	34	0	0	0	0	0	0	0	0	34

pm00002_R Impact: Coronavirus infection - myself

811 : 19002

[MF] Do you know someone personally who has been confirmed to be infected with the coronavirus? Please tell me if the following points apply to you. > 2: Yes, I myself «Please read the options aloud and select as appropriate. Multiple answers are possible.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1799	0	0	0	0	0	0	0	0	1799
specified	1	11	0	0	0	0	0	0	0	0	11
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>refused</i>	-97	2	0	0	0	0	0	0	0	0	2
<i>don't know</i>	-98	2	0	0	0	0	0	0	0	0	2
<i>system missing value</i>	.	34	0	0	0	0	0	0	0	0	34

pm00003_R Impact: Coronavirus infection - household

811 : 19002

[MF] Do you know someone personally who has been confirmed to be infected with the coronavirus? Please tell me if the following points apply to you. ▶ 3: Yes, someone from my household «Please read the options aloud and select as appropriate. Multiple answers are possible.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
not specified	0	1795	0	0	0	0	0	0	0	0	1795
specified	1	15	0	0	0	0	0	0	0	0	15
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>refused</i>	-97	2	0	0	0	0	0	0	0	0	2
<i>don't know</i>	-98	2	0	0	0	0	0	0	0	0	2
<i>system missing value</i>	.	34	0	0	0	0	0	0	0	0	34

pm00004_R Impact: Coronavirus infection - relative

811 : 19002

[MF] Do you know someone personally who has been confirmed to be infected with the coronavirus? Please tell me if the following points apply to you. ▶ 4: Yes, someone from my family not living with me in one household «Please read the options aloud and select as appropriate. Multiple answers are possible.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1699	0	0	0	0	0	0	0	0	1699
specified	1	111	0	0	0	0	0	0	0	0	111
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>refused</i>	-97	2	0	0	0	0	0	0	0	0	2
<i>don't know</i>	-98	2	0	0	0	0	0	0	0	0	2
<i>system missing value</i>	.	34	0	0	0	0	0	0	0	0	34

pm00005_R Impact: Coronavirus infection - friend/acquaintance

811 : 19002

[MF] Do you know someone personally who has been confirmed to be infected with the coronavirus? Please tell me if the following points apply to you. ▶ 5: Yes, someone in my circle of friends or acquaintances «Please read the options aloud and select as appropriate. Multiple answers are possible.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
not specified	0	1325	0	0	0	0	0	0	0	0	1325
specified	1	485	0	0	0	0	0	0	0	0	485
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>refused</i>	-97	2	0	0	0	0	0	0	0	0	2
<i>don't know</i>	-98	2	0	0	0	0	0	0	0	0	2
<i>system missing value</i>	.	34	0	0	0	0	0	0	0	0	34

[MF] Do you know someone personally who has been confirmed to be infected with the coronavirus? Please tell me if the following points apply to you. ▶ 6: Yes, someone at work, at the training place or school/higher education institution «Please read the options aloud and select as appropriate. Multiple answers are possible.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
not specified	0	1571	0	0	0	0	0	0	0	0	1571
specified	1	239	0	0	0	0	0	0	0	0	239
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>refused</i>	-97	2	0	0	0	0	0	0	0	0	2
<i>don't know</i>	-98	2	0	0	0	0	0	0	0	0	2
<i>system missing value</i>	.	34	0	0	0	0	0	0	0	0	34

pm00007 Impact: Quarantine - no

811 : 19003

[MF] And do you personally know anyone who has been or is in officially ordered quarantine? Please tell me if the following points apply to you. > 1: No «Please read the options aloud and select as appropriate. Multiple answers are possible.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
not specified	0	962	0	0	0	0	0	0	0	0	962
specified	1	848	0	0	0	0	0	0	0	0	848
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>refused</i>	-97	1	0	0	0	0	0	0	0	0	1
<i>don't know</i>	-98	3	0	0	0	0	0	0	0	0	3
<i>system missing value</i>	.	34	0	0	0	0	0	0	0	0	34

pm00008_R Impact: Quarantine - myself

811 : 19003

[MF] And do you personally know anyone who has been or is in officially ordered quarantine? Please tell me if the following points apply to you. > 2: Yes, I myself
 «Please read the options aloud and select as appropriate. Multiple answers are possible.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1760	0	0	0	0	0	0	0	0	1760
specified	1	50	0	0	0	0	0	0	0	0	50
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>refused</i>	-97	1	0	0	0	0	0	0	0	0	1
<i>don't know</i>	-98	3	0	0	0	0	0	0	0	0	3
<i>system missing value</i>	.	34	0	0	0	0	0	0	0	0	34

pm00009_R Impact: Quarantine - household

811 : 19003

[MF] And do you personally know anyone who has been or is in officially ordered quarantine? Please tell me if the following points apply to you. > 3: Yes, someone from my household «Please read the options aloud and select as appropriate. Multiple answers are possible.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1752	0	0	0	0	0	0	0	0	1752
specified	1	58	0	0	0	0	0	0	0	0	58
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>refused</i>	-97	1	0	0	0	0	0	0	0	0	1
<i>don't know</i>	-98	3	0	0	0	0	0	0	0	0	3
<i>system missing value</i>	.	34	0	0	0	0	0	0	0	0	34

pm00010_R Impact: Quarantine - relative

811 : 19003

[MF] And do you personally know anyone who has been or is in officially ordered quarantine? Please tell me if the following points apply to you. > 4: Yes, someone from my family not living with me in one household «Please read the options aloud and select as appropriate. Multiple answers are possible.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1659	0	0	0	0	0	0	0	0	1659
specified	1	151	0	0	0	0	0	0	0	0	151
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>refused</i>	-97	1	0	0	0	0	0	0	0	0	1
<i>don't know</i>	-98	3	0	0	0	0	0	0	0	0	3
<i>system missing value</i>	.	34	0	0	0	0	0	0	0	0	34

pm00011_R Impact: Quarantine - friend/acquaintance

811 : 19003

[MF] And do you personally know anyone who has been or is in officially ordered quarantine? Please tell me if the following points apply to you. ▶ 5: Yes, someone in my circle of friends or acquaintances «Please read the options aloud and select as appropriate. Multiple answers are possible.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1215	0	0	0	0	0	0	0	0	1215
specified	1	595	0	0	0	0	0	0	0	0	595
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>refused</i>	-97	1	0	0	0	0	0	0	0	0	1
<i>don't know</i>	-98	3	0	0	0	0	0	0	0	0	3
<i>system missing value</i>	.	34	0	0	0	0	0	0	0	0	34

[MF] And do you personally know anyone who has been or is in officially ordered quarantine? Please tell me if the following points apply to you. > 6: Yes, someone at work, at the training place or school/higher education institution «Please read the options aloud and select as appropriate. Multiple answers are possible.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1478	0	0	0	0	0	0	0	0	1478
specified	1	332	0	0	0	0	0	0	0	0	332
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>refused</i>	-97	1	0	0	0	0	0	0	0	0	1
<i>don't know</i>	-98	3	0	0	0	0	0	0	0	0	3
<i>system missing value</i>	.	34	0	0	0	0	0	0	0	0	34

pm00015 Systemically important profession

811 : 19004

Was your profession before the start of the Corona crisis, i.e. in February 2020, one of the so-called systemically important professions?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
no	0	692	0	0	0	0	0	0	0	0	692
yes	1	772	0	0	0	0	0	0	0	0	772
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>don't know</i>	-98	6	0	0	0	0	0	0	0	0	6
<i>system missing value</i>	.	378	0	0	0	0	0	0	0	0	378

pm00016 Change Working time

811 : 19005

How has the corona crisis changed your work situation? In the first months of the corona crisis, did you worked more than usual, just as much, less or not at all? «In case of questions about the time period read aloud: 'By this we mean the first period of the corona crisis with the school closures and exit restrictions, i.e. from March 2020 until the first loosening of the restrictions.'»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
not at all	0	157	0	0	0	0	0	0	0	0	157
less	1	375	0	0	0	0	0	0	0	0	375
just as much	2	610	0	0	0	0	0	0	0	0	610
more	3	322	0	0	0	0	0	0	0	0	322
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>refused</i>	-97	2	0	0	0	0	0	0	0	0	2
<i>don't know</i>	-98	4	0	0	0	0	0	0	0	0	4
<i>system missing value</i>	.	378	0	0	0	0	0	0	0	0	378

pm00017 Change Work place

811 : 19006

And where did you mainly work at that time? «Please read the options aloud»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
still at my place of work	1	502	0	0	0	0	0	0	0	0	502
due to the corona crisis from home	2	551	0	0	0	0	0	0	0	0	551
still from home	3	91	0	0	0	0	0	0	0	0	91
about equally often at place of work and from home	4	159	0	0	0	0	0	0	0	0	159
at another place	5	6	0	0	0	0	0	0	0	0	6
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>refused</i>	-97	1	0	0	0	0	0	0	0	0	1
<i>don't know</i>	-98	3	0	0	0	0	0	0	0	0	3
<i>system missing value</i>	.	535	0	0	0	0	0	0	0	0	535

During the first few months of the corona crisis, which of the following things applied mainly to you? «Please read the options aloud; in case of questions about the time period read aloud: 'By this we mean the first period of the corona crisis with the school closures and exit restrictions, i.e. from March 2020 until the first loosening of the restrictions.'»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
short-time work	1	130	0	0	0	0	0	0	0	0	130
Release from work duties with continued wage payment	2	142	0	0	0	0	0	0	0	0	142
Release from work duties without continued wage payment	3	19	0	0	0	0	0	0	0	0	19
Instructed reduction of vacation/overtime	4	80	0	0	0	0	0	0	0	0	80
Sick leave	5	14	0	0	0	0	0	0	0	0	14
I was dismissed	6	5	0	0	0	0	0	0	0	0	5
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>refused</i>	-97	7	0	0	0	0	0	0	0	0	7
<i>don't know</i>	-98	63	0	0	0	0	0	0	0	0	63
<i>system missing value</i>	.	1388	0	0	0	0	0	0	0	0	1388

How well did you feel supported by your employer during this time? «Please read the options aloud; in case of questions about the time period read aloud: 'By this we mean the first period of the corona crisis with the school closures and exit restrictions, i.e. from March 2020 until the first loosening of the restrictions.'»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
badly supported	1	133	0	0	0	0	0	0	0	0	133
reasonably well supported	2	266	0	0	0	0	0	0	0	0	266
well supported	3	424	0	0	0	0	0	0	0	0	424
very well supported	4	492	0	0	0	0	0	0	0	0	492
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>refused</i>	-97	3	0	0	0	0	0	0	0	0	3
<i>don't know</i>	-98	20	0	0	0	0	0	0	0	0	20
<i>system missing value</i>	.	510	0	0	0	0	0	0	0	0	510

pm00020 Change Order situation

811 : 19009

How has your order or income situation changed in the first months of the corona crisis? «Please read the options aloud; in case of questions about the time period read aloud: 'By this we mean the first period of the corona crisis with the school closures and exit restrictions, i.e. from March 2020 until the first loosening of the restrictions.'»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
there was no change / I had more orders/income	1	67	0	0	0	0	0	0	0	0	67
I had/have significantly fewer orders/less income	2	41	0	0	0	0	0	0	0	0	41
I had/have no orders/income at all	3	24	0	0	0	0	0	0	0	0	24
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>system missing value</i>	.	1716	0	0	0	0	0	0	0	0	1716

[MF] The following questions are about everyday life with your child during the corona crisis. When answering these questions, please always think of <name of target child>. How did you organize childcare during the first months of the corona crisis, when the facilities were closed due to the corona crisis? Please tell me which of the following statements apply to you. ► **1: I took over the childcare** «Please read the options aloud and tick as appropriate. Multiple answers are possible. In case of questions about the time period read aloud: 'By this we mean the first period of the corona crisis with the school closures and exit restrictions, i.e. from March 2020 until the first loosening of the restrictions.'»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	206	0	0	0	0	0	0	0	0	206
specified	1	1606	0	0	0	0	0	0	0	0	1606
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>refused</i>	-97	1	0	0	0	0	0	0	0	0	1
<i>don't know</i>	-98	1	0	0	0	0	0	0	0	0	1
<i>system missing value</i>	.	34	0	0	0	0	0	0	0	0	34

pm00034 Childcare situation NEPS child - my partner

811 : 19010

[MF] The following questions are about everyday life with your child during the corona crisis. When answering these questions, please always think of <name of target child>. How did you organize childcare during the first months of the corona crisis, when the facilities were closed due to the corona crisis? Please tell me which of the following statements apply to you. ► **2: My partner took over the childcare** «Please read the options aloud and tick as appropriate. Multiple answers are possible. In case of questions about the time period read aloud: 'By this we mean the first period of the corona crisis with the school closures and exit restrictions, i.e. from March 2020 until the first loosening of the restrictions.'»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	796	0	0	0	0	0	0	0	0	796
specified	1	1016	0	0	0	0	0	0	0	0	1016
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>refused</i>	-97	1	0	0	0	0	0	0	0	0	1
<i>don't know</i>	-98	1	0	0	0	0	0	0	0	0	1
<i>system missing value</i>	.	34	0	0	0	0	0	0	0	0	34

pm00035 Childcare situation NEPS child - older siblings of the child

811 : 19010

[MF] The following questions are about everyday life with your child during the corona crisis. When answering these questions, please always think of <name of target child>. How did you organize childcare during the first months of the corona crisis, when the facilities were closed due to the corona crisis? Please tell me which of the following statements apply to you. ► **3: Older siblings helped with the childcare** «Please read the options aloud and tick as appropriate. Multiple answers are possible. In case of questions about the time period read aloud: 'By this we mean the first period of the corona crisis with the school closures and exit restrictions, i.e. from March 2020 until the first loosening of the restrictions.'»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1604	0	0	0	0	0	0	0	0	1604
specified	1	208	0	0	0	0	0	0	0	0	208
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>refused</i>	-97	1	0	0	0	0	0	0	0	0	1
<i>don't know</i>	-98	1	0	0	0	0	0	0	0	0	1
<i>system missing value</i>	.	34	0	0	0	0	0	0	0	0	34

[MF] The following questions are about everyday life with your child during the corona crisis. When answering these questions, please always think of <name of target child>. How did you organize childcare during the first months of the corona crisis, when the facilities were closed due to the corona crisis? Please tell me which of the following statements apply to you. ► 4: Other persons supported privately (e.g. grandparents, friends, acquaintances) «Please read the options aloud and tick as appropriate. Multiple answers are possible. In case of questions about the time period read aloud: 'By this we mean the first period of the corona crisis with the school closures and exit restrictions, i.e. from March 2020 until the first loosening of the restrictions.'»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1545	0	0	0	0	0	0	0	0	1545
specified	1	267	0	0	0	0	0	0	0	0	267
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>refused</i>	-97	1	0	0	0	0	0	0	0	0	1
<i>don't know</i>	-98	1	0	0	0	0	0	0	0	0	1
<i>system missing value</i>	.	34	0	0	0	0	0	0	0	0	34

pm00037 Childcare situation NEPS child - child took care of himself/herself

811 : 19010

[MF] The following questions are about everyday life with your child during the corona crisis. When answering these questions, please always think of <name of target child>. How did you organize childcare during the first months of the corona crisis, when the facilities were closed due to the corona crisis? Please tell me which of the following statements apply to you. ► **5: My child took care of himself/herself** «Please read the options aloud and tick as appropriate. Multiple answers are possible. In case of questions about the time period read aloud: 'By this we mean the first period of the corona crisis with the school closures and exit restrictions, i.e. from March 2020 until the first loosening of the restrictions.'»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1685	0	0	0	0	0	0	0	0	1685
specified	1	127	0	0	0	0	0	0	0	0	127
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>refused</i>	-97	1	0	0	0	0	0	0	0	0	1
<i>don't know</i>	-98	1	0	0	0	0	0	0	0	0	1
<i>system missing value</i>	.	34	0	0	0	0	0	0	0	0	34

[MF] The following questions are about everyday life with your child during the corona crisis. When answering these questions, please always think of <name of target child>. How did you organize childcare during the first months of the corona crisis, when the facilities were closed due to the corona crisis? Please tell me which of the following statements apply to you. ► **6: My child attended the emergency childcare** «Please read the options aloud and tick as appropriate. Multiple answers are possible. In case of questions about the time period read aloud: 'By this we mean the first period of the corona crisis with the school closures and exit restrictions, i.e. from March 2020 until the first loosening of the restrictions.'»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1587	0	0	0	0	0	0	0	0	1587
specified	1	225	0	0	0	0	0	0	0	0	225
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>refused</i>	-97	1	0	0	0	0	0	0	0	0	1
<i>don't know</i>	-98	1	0	0	0	0	0	0	0	0	1
<i>system missing value</i>	.	34	0	0	0	0	0	0	0	0	34

[MF] The following questions are about everyday life with your child during the corona crisis. When answering these questions, please always think of <name of target child>. How did you organize childcare during the first months of the corona crisis, when the facilities were closed due to the corona crisis? Please tell me which of the following statements apply to you. ► **7: Other** «Please read the options aloud and tick as appropriate. Multiple answers are possible. In case of questions about the time period read aloud: 'By this we mean the first period of the corona crisis with the school closures and exit restrictions, i.e. from March 2020 until the first loosening of the restrictions.'»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not specified	0	1777	0	0	0	0	0	0	0	0	1777
specified	1	35	0	0	0	0	0	0	0	0	35
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>refused</i>	-97	1	0	0	0	0	0	0	0	0	1
<i>don't know</i>	-98	1	0	0	0	0	0	0	0	0	1
<i>system missing value</i>	.	34	0	0	0	0	0	0	0	0	34

pm00040_O sonstige Betreuungssituation: offen

no question text

no table generated

pm00051 Homeschooling, equipment

811 : 19011

While the schools are or were closed due to the corona crisis, the learning should continue or should have continued at home with the support of the teachers. How do you assess the technical equipment at your home, e.g. with WLAN, printers, tablets, laptops or scanners for home schooling in the first months of the corona crisis? Was it completely sufficient, rather sufficient, rather insufficient or completely insufficient? «Please repeat the options if necessary. In case of questions about the time period read aloud: 'By this we mean the first period of the corona crisis with the school closures and exit restrictions, i.e. from March 2020 until the first loosening of the restrictions.'»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
was completely sufficient	1	1413	0	0	0	0	0	0	0	0	1413
was rather sufficient	2	296	0	0	0	0	0	0	0	0	296
was rather insufficient	3	71	0	0	0	0	0	0	0	0	71
was completely insufficient	4	27	0	0	0	0	0	0	0	0	27
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>refused</i>	-97	2	0	0	0	0	0	0	0	0	2
<i>don't know</i>	-98	5	0	0	0	0	0	0	0	0	5
<i>system missing value</i>	.	34	0	0	0	0	0	0	0	0	34

How do you assess your home situation, e.g. a quiet place, for studying at home in the first months of the corona crisis? Was it completely sufficient, rather sufficient, rather insufficient or completely insufficient? «Please repeat the options if necessary. In case of questions about the time period read aloud: 'By this we mean the first period of the corona crisis with the school closures and exit restrictions, i.e. from March 2020 until the first loosening of the restrictions.'»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
was completely sufficient	1	1399	0	0	0	0	0	0	0	0	1399
was rather sufficient	2	299	0	0	0	0	0	0	0	0	299
was rather insufficient	3	88	0	0	0	0	0	0	0	0	88
was completely insufficient	4	24	0	0	0	0	0	0	0	0	24
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>refused</i>	-97	3	0	0	0	0	0	0	0	0	3
<i>don't know</i>	-98	1	0	0	0	0	0	0	0	0	1
<i>system missing value</i>	.	34	0	0	0	0	0	0	0	0	34

How do you assess your technical and digital skills, e. g. in using the internet, tablets or laptops, to support your child in learning at home in the first months of the corona crisis? «Please read the options aloud only if necessary. In case of questions about the time period read aloud: 'By this we mean the first period of the corona crisis with the school closures and exit restrictions, i.e. from March 2020 until the first loosening of the restrictions.'»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
were completely sufficient	1	1412	0	0	0	0	0	0	0	0	1412
were rather sufficient	2	333	0	0	0	0	0	0	0	0	333
were rather insufficient	3	46	0	0	0	0	0	0	0	0	46
were completely insufficient	4	14	0	0	0	0	0	0	0	0	14
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>refused</i>	-97	2	0	0	0	0	0	0	0	0	2
<i>don't know</i>	-98	7	0	0	0	0	0	0	0	0	7
<i>system missing value</i>	.	34	0	0	0	0	0	0	0	0	34

pm00054 Homeschooling, technical skills teachers

811 : 19014

How do you assess the technical and digital skills of your child's teachers, e. g. in using the internet, tablets or laptops, to support homeschooling in the first months of the corona crisis? «Please read the options aloud only if necessary. In case of questions about the time period read aloud: 'By this we mean the first period of the corona crisis with the school closures and exit restrictions, i.e. from March 2020 until the first loosening of the restrictions.'»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
were completely sufficient	1	651	0	0	0	0	0	0	0	0	651
were rather sufficient	2	635	0	0	0	0	0	0	0	0	635
were rather insufficient	3	290	0	0	0	0	0	0	0	0	290
were completely insufficient	4	121	0	0	0	0	0	0	0	0	121
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>refused</i>	-97	4	0	0	0	0	0	0	0	0	4
<i>don't know</i>	-98	113	0	0	0	0	0	0	0	0	113
<i>system missing value</i>	.	34	0	0	0	0	0	0	0	0	34

How did you or your child receive learning materials or other information about homeschooling from the school, mainly in the first few months during school closure?

«Please read the answer options aloud. In case of questions about the time period read aloud: 'By this we mean the first period of the corona crisis with the school closures and exit restrictions, i.e. from March 2020 until the first loosening of the restrictions.'»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
Digitally via online platforms, online courses or digital classroom/school-cloud	1	248	0	0	0	0	0	0	0	0	248
Virtual conferences or video chats with teachers (e.g. Skype or other providers)	2	12	0	0	0	0	0	0	0	0	12
E-Mails	3	885	0	0	0	0	0	0	0	0	885
Short message services, such as SMS, WhatsApp, Threema etc.	4	53	0	0	0	0	0	0	0	0	53
Phone contact with a teacher	5	17	0	0	0	0	0	0	0	0	17
Letters or via mail	6	254	0	0	0	0	0	0	0	0	254
Other	7	339	0	0	0	0	0	0	0	0	339
<i>no learning materials/information received</i>	-20	3	0	0	0	0	0	0	0	0	3
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>refused</i>	-97	1	0	0	0	0	0	0	0	0	1
<i>don't know</i>	-98	2	0	0	0	0	0	0	0	0	2
<i>system missing value</i>	.	34	0	0	0	0	0	0	0	0	34

pm00056_O Other learning material: open

811 : 19015a

In what other ways did you or your child receive learning materials or other information about homeschooling from the school, mainly in the first few months during school closure?

no table generated

pm00057 Satisfaction Support School in general

811 : 19016

How well did you feel supported by your school in this situation during this time with your child's homeschooling situation? Did you feel badly supported, reasonably well supported, well supported, or very well supported? «Please repeat the options if necessary. In case of questions about the time period read aloud: 'By this we mean the first period of the corona crisis with the school closures and exit restrictions, i.e. from March 2020 until the first loosening of the restrictions.'»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
badly supported	1	342	0	0	0	0	0	0	0	0	342
reasonably well supported	2	558	0	0	0	0	0	0	0	0	558
well supported	3	547	0	0	0	0	0	0	0	0	547
very well supported	4	361	0	0	0	0	0	0	0	0	361
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>refused</i>	-97	2	0	0	0	0	0	0	0	0	2
<i>don't know</i>	-98	4	0	0	0	0	0	0	0	0	4
<i>system missing value</i>	.	34	0	0	0	0	0	0	0	0	34

How well informed did you feel by your school in general about the school closure and homeschooling during this time? Did you feel badly informed, reasonably well informed, well informed, or very well informed? «Please repeat the options if necessary. In case of questions about the time period read aloud: 'By this we mean the first period of the corona crisis with the school closures and exit restrictions, i.e. from March 2020 until the first loosening of the restrictions.'»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
badly informed	1	177	0	0	0	0	0	0	0	0	177
reasonably well informed	2	504	0	0	0	0	0	0	0	0	504
well informed	3	676	0	0	0	0	0	0	0	0	676
very well informed	4	453	0	0	0	0	0	0	0	0	453
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>refused</i>	-97	2	0	0	0	0	0	0	0	0	2
<i>don't know</i>	-98	2	0	0	0	0	0	0	0	0	2
<i>system missing value</i>	.	34	0	0	0	0	0	0	0	0	34

How satisfied were you during this time with the materials provided by the school for homeschooling? Please answer on a scale from 0 to 10, where 0 means 'completely dissatisfied' and 10 means 'completely satisfied'. «In case of questions about the time period read aloud: 'By this we mean the first period of the corona crisis with the school closures and exit restrictions, i.e. from March 2020 until the first loosening of the restrictions.'»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
0 completely dissatisfied	0	38	0	0	0	0	0	0	0	0	38
1	1	24	0	0	0	0	0	0	0	0	24
2	2	56	0	0	0	0	0	0	0	0	56
3	3	96	0	0	0	0	0	0	0	0	96
4	4	118	0	0	0	0	0	0	0	0	118
5	5	174	0	0	0	0	0	0	0	0	174
6	6	169	0	0	0	0	0	0	0	0	169
7	7	323	0	0	0	0	0	0	0	0	323
8	8	393	0	0	0	0	0	0	0	0	393
9	9	168	0	0	0	0	0	0	0	0	168
10 completely satisfied	10	251	0	0	0	0	0	0	0	0	251
missing by design	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
refused	-97	2	0	0	0	0	0	0	0	0	2
don't know	-98	2	0	0	0	0	0	0	0	0	2
system missing value	.	34	0	0	0	0	0	0	0	0	34

pm00060 Duration Child Homeschooling

811 : 19019

How many hours on average did your child spend in a week on the learning materials he or she received from the school during this time? «In case of questions about the time period read aloud: 'By this we mean the first period of the corona crisis with the school closures and exit restrictions, i.e. from March 2020 until the first loosening of the restrictions.'»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	0	6	0	0	0	0	0	0	0	0	6
	1	10	0	0	0	0	0	0	0	0	10
	2	30	0	0	0	0	0	0	0	0	30
	3	45	0	0	0	0	0	0	0	0	45
	4	38	0	0	0	0	0	0	0	0	38
	5	161	0	0	0	0	0	0	0	0	161
	6	70	0	0	0	0	0	0	0	0	70
	7	84	0	0	0	0	0	0	0	0	84
	8	121	0	0	0	0	0	0	0	0	121
	9	18	0	0	0	0	0	0	0	0	18
	10	428	0	0	0	0	0	0	0	0	428
	11	12	0	0	0	0	0	0	0	0	12
... 12 values omitted ...											
	26	1	0	0	0	0	0	0	0	0	1
	28	1	0	0	0	0	0	0	0	0	1
	29	1	0	0	0	0	0	0	0	0	1
	30	28	0	0	0	0	0	0	0	0	28
	35	5	0	0	0	0	0	0	0	0	5

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	40	4	0	0	0	0	0	0	0	0	4
	56	1	0	0	0	0	0	0	0	0	1
	101	1	0	0	0	0	0	0	0	0	1
missing by design	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
refused	-97	1	0	0	0	0	0	0	0	0	1
don't know	-98	7	0	0	0	0	0	0	0	0	7
system missing value	.	34	0	0	0	0	0	0	0	0	34

pm00061 Duration Child Homeschooling Partner

811 : 19020

How many hours do you and, if applicable, your partner spend in a week on homeschooling with your child during this time? «In case of questions about the time period read aloud: 'By this we mean the first period of the corona crisis with the school closures and exit restrictions, i.e. from March 2020 until the first loosening of the restrictions.'»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
	0	18	0	0	0	0	0	0	0	0	18
	1	55	0	0	0	0	0	0	0	0	55
	2	114	0	0	0	0	0	0	0	0	114
	3	125	0	0	0	0	0	0	0	0	125
	4	95	0	0	0	0	0	0	0	0	95
	5	260	0	0	0	0	0	0	0	0	260
	6	79	0	0	0	0	0	0	0	0	79
	7	86	0	0	0	0	0	0	0	0	86
	8	120	0	0	0	0	0	0	0	0	120
	9	22	0	0	0	0	0	0	0	0	22
	10	346	0	0	0	0	0	0	0	0	346
	11	9	0	0	0	0	0	0	0	0	9
... 12 values omitted ...											
	25	21	0	0	0	0	0	0	0	0	21
	26	1	0	0	0	0	0	0	0	0	1
	28	3	0	0	0	0	0	0	0	0	3
	30	17	0	0	0	0	0	0	0	0	17
	35	1	0	0	0	0	0	0	0	0	1

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
	39	1	0	0	0	0	0	0	0	0	1
	40	3	0	0	0	0	0	0	0	0	3
	46	1	0	0	0	0	0	0	0	0	1
missing by design	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
refused	-97	2	0	0	0	0	0	0	0	0	2
don't know	-98	2	0	0	0	0	0	0	0	0	2
system missing value	.	34	0	0	0	0	0	0	0	0	34

pm00062 Homeschooling Teaching ability

811 : 19021

How do you assess your ability to support your child's learning at home at this time during school closure in terms of content? Was it completely sufficient, rather sufficient, rather insufficient or completely insufficient? «In case of questions about the time period read aloud: 'By this we mean the first period of the corona crisis with the school closures and exit restrictions, i.e. from March 2020 until the first loosening of the restrictions.'»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
was completely sufficient	1	1424	0	0	0	0	0	0	0	0	1424
was rather sufficient	2	315	0	0	0	0	0	0	0	0	315
was rather insufficient	3	56	0	0	0	0	0	0	0	0	56
was completely insufficient	4	10	0	0	0	0	0	0	0	0	10
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>refused</i>	-97	2	0	0	0	0	0	0	0	0	2
<i>don't know</i>	-98	7	0	0	0	0	0	0	0	0	7
<i>system missing value</i>	.	34	0	0	0	0	0	0	0	0	34

What does most likely apply in your situation: All in all, my child learned during the school closures in the major subjects... «Please read the answer options aloud. In case of questions about the time period read aloud: 'By this we mean the first period of the corona crisis with the school closures and exit restrictions, i.e. from March 2020 until the first loosening of the restrictions.'»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
more or as much as he/she normally learned in school	1	656	0	0	0	0	0	0	0	0	656
a little less than usually in school	2	770	0	0	0	0	0	0	0	0	770
significantly less than usually in school	3	369	0	0	0	0	0	0	0	0	369
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>refused</i>	-97	2	0	0	0	0	0	0	0	0	2
<i>don't know</i>	-98	17	0	0	0	0	0	0	0	0	17
<i>system missing value</i>	.	34	0	0	0	0	0	0	0	0	34

pm00064 Changed learning opportunities during school closure - online courses

811 : 19023

We are also interested in whether your child has used other or new learning opportunities. How often did your child use the following learning opportunities during school closure compared to the school years before the corona crisis? Online courses Did your child use this learning opportunity much more frequently, slightly more frequently, as frequently as before, slightly less frequently, or much less frequently?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
much more frequently	1	239	0	0	0	0	0	0	0	0	239
slightly more frequently	2	268	0	0	0	0	0	0	0	0	268
as frequently as before	3	130	0	0	0	0	0	0	0	0	130
slightly less frequently	4	36	0	0	0	0	0	0	0	0	36
much less frequently	5	65	0	0	0	0	0	0	0	0	65
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>does not apply</i>	-93	1072	0	0	0	0	0	0	0	0	1072
<i>refused</i>	-97	2	0	0	0	0	0	0	0	0	2
<i>don't know</i>	-98	2	0	0	0	0	0	0	0	0	2
<i>system missing value</i>	.	34	0	0	0	0	0	0	0	0	34

[NCS] We are also interested in whether your child has used other or new learning opportunities. How often did your child use the following learning opportunities during school closure compared to the school years before the corona crisis? Learning software (e.g. language learning apps) Did your child use this learning opportunity much more frequently, slightly more frequently, as frequently as before, slightly less frequently, or much less frequently?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
much more frequently	1	426	0	0	0	0	0	0	0	0	426
slightly more frequently	2	449	0	0	0	0	0	0	0	0	449
as frequently as before	3	177	0	0	0	0	0	0	0	0	177
slightly less frequently	4	45	0	0	0	0	0	0	0	0	45
much less frequently	5	41	0	0	0	0	0	0	0	0	41
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>does not apply</i>	-93	673	0	0	0	0	0	0	0	0	673
<i>refused</i>	-97	3	0	0	0	0	0	0	0	0	3
<i>system missing value</i>	.	34	0	0	0	0	0	0	0	0	34

[NCS] We are also interested in whether your child has used other or new learning opportunities. How often did your child use the following learning opportunities during school closure compared to the school years before the corona crisis? Textbooks or non-fiction books «Read aloud only if necessary: 'Did your child use this learning opportunity much more frequently, slightly more frequently, as frequently as before, slightly less frequently, or much less frequently?'»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
much more frequently	1	64	0	0	0	0	0	0	0	0	64
slightly more frequently	2	272	0	0	0	0	0	0	0	0	272
as frequently as before	3	1033	0	0	0	0	0	0	0	0	1033
slightly less frequently	4	182	0	0	0	0	0	0	0	0	182
much less frequently	5	51	0	0	0	0	0	0	0	0	51
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>does not apply</i>	-93	203	0	0	0	0	0	0	0	0	203
<i>refused</i>	-97	3	0	0	0	0	0	0	0	0	3
<i>don't know</i>	-98	6	0	0	0	0	0	0	0	0	6
<i>system missing value</i>	.	34	0	0	0	0	0	0	0	0	34

[NCS] We are also interested in whether your child has used other or new learning opportunities. How often did your child use the following learning opportunities during school closure compared to the school years before the corona crisis? Learning videos (e.g. on YouTube) «Read aloud only if necessary: 'Did your child use this learning opportunity much more frequently, slightly more frequently, as frequently as before, slightly less frequently, or much less frequently?'»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
much more frequently	1	257	0	0	0	0	0	0	0	0	257
slightly more frequently	2	558	0	0	0	0	0	0	0	0	558
as frequently as before	3	166	0	0	0	0	0	0	0	0	166
slightly less frequently	4	37	0	0	0	0	0	0	0	0	37
much less frequently	5	26	0	0	0	0	0	0	0	0	26
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>does not apply</i>	-93	765	0	0	0	0	0	0	0	0	765
<i>refused</i>	-97	3	0	0	0	0	0	0	0	0	3
<i>don't know</i>	-98	2	0	0	0	0	0	0	0	0	2
<i>system missing value</i>	.	34	0	0	0	0	0	0	0	0	34

[NCS] We are also interested in whether your child has used other or new learning opportunities. How often did your child use the following learning opportunities during school closure compared to the school years before the corona crisis? Offers of public broadcasting (e.g. 'Schule daheim'; documentaries) «Read aloud only if necessary: 'Did your child use this learning opportunity much more frequently, slightly more frequently, as frequently as before, slightly less frequently, or much less frequently?'»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
much more frequently	1	133	0	0	0	0	0	0	0	0	133
slightly more frequently	2	342	0	0	0	0	0	0	0	0	342
as frequently as before	3	186	0	0	0	0	0	0	0	0	186
slightly less frequently	4	40	0	0	0	0	0	0	0	0	40
much less frequently	5	39	0	0	0	0	0	0	0	0	39
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>does not apply</i>	-93	1067	0	0	0	0	0	0	0	0	1067
<i>refused</i>	-97	3	0	0	0	0	0	0	0	0	3
<i>don't know</i>	-98	4	0	0	0	0	0	0	0	0	4
<i>system missing value</i>	.	34	0	0	0	0	0	0	0	0	34

[NCS] We are also interested in whether your child has used other or new learning opportunities. How often did your child use the following learning opportunities during school closure compared to the school years before the corona crisis? Virtual study groups «Read aloud only if necessary: 'Did your child use this learning opportunity much more frequently, slightly more frequently, as frequently as before, slightly less frequently, or much less frequently?'»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
much more frequently	1	83	0	0	0	0	0	0	0	0	83
slightly more frequently	2	90	0	0	0	0	0	0	0	0	90
as frequently as before	3	64	0	0	0	0	0	0	0	0	64
slightly less frequently	4	14	0	0	0	0	0	0	0	0	14
much less frequently	5	38	0	0	0	0	0	0	0	0	38
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>does not apply</i>	-93	1521	0	0	0	0	0	0	0	0	1521
<i>refused</i>	-97	3	0	0	0	0	0	0	0	0	3
<i>don't know</i>	-98	1	0	0	0	0	0	0	0	0	1
<i>system missing value</i>	.	34	0	0	0	0	0	0	0	0	34

pm00070 Changed learning opportunities during school closure - other (frequency)

811 : 19029b

[NCS] We are also interested in whether your child has used other or new learning opportunities. How often did your child use the following learning opportunities during school closure compared to the school years before the corona crisis? Virtual study groups «Read aloud only if necessary: 'Did your child use this learning opportunity much more frequently, slightly more frequently, as frequently as before, slightly less frequently, or much less frequently?」

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
much more frequently	1	232	0	0	0	0	0	0	0	0	232
slightly more frequently	2	77	0	0	0	0	0	0	0	0	77
as frequently as before	3	23	0	0	0	0	0	0	0	0	23
slightly less frequently	4	8	0	0	0	0	0	0	0	0	8
much less frequently	5	3	0	0	0	0	0	0	0	0	3
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>does not apply</i>	-93	13	0	0	0	0	0	0	0	0	13
<i>system missing value</i>	.	1492	0	0	0	0	0	0	0	0	1492

pm00071_O Changed learning opportunities during school closure - other

811 : 19029a

Did your child use any other learning opportunities during the school closure?

no table generated

How did you experience the time during the school closure and to what extent do the following statements apply to you? It was difficult to motivate my child to study at home. Does this statement not apply at all, does it rather not apply, does it partly apply, does it rather apply or does it completely apply? «Please repeat the options if necessary. In case of questions about the time period read aloud: 'By this we mean the first period of the corona crisis with the school closures and exit restrictions, i.e. from March 2020 until the first loosening of the restrictions.'»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply at all	1	159	0	0	0	0	0	0	0	0	159
does rather not apply	2	265	0	0	0	0	0	0	0	0	265
does partly apply	3	545	0	0	0	0	0	0	0	0	545
does rather apply	4	399	0	0	0	0	0	0	0	0	399
does completely apply	5	439	0	0	0	0	0	0	0	0	439
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>refused</i>	-97	4	0	0	0	0	0	0	0	0	4
<i>don't know</i>	-98	3	0	0	0	0	0	0	0	0	3
<i>system missing value</i>	.	34	0	0	0	0	0	0	0	0	34

[NCS] How did you experience the time during the school closure and to what extent do the following statements apply to you? I did not know exactly what my child should work on. Does this statement not apply at all, does it rather not apply, does it partly apply, does it rather apply or does it completely apply? «Repeat the options if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply at all	1	1210	0	0	0	0	0	0	0	0	1210
does rather not apply	2	337	0	0	0	0	0	0	0	0	337
does partly apply	3	116	0	0	0	0	0	0	0	0	116
does rather apply	4	68	0	0	0	0	0	0	0	0	68
does completely apply	5	75	0	0	0	0	0	0	0	0	75
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>refused</i>	-97	3	0	0	0	0	0	0	0	0	3
<i>don't know</i>	-98	5	0	0	0	0	0	0	0	0	5
<i>system missing value</i>	.	34	0	0	0	0	0	0	0	0	34

[NCS] How did you experience the time during the school closure and to what extent do the following statements apply to you? I could not help my child with the schoolwork. «Read the answer options aloud if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply at all	1	1567	0	0	0	0	0	0	0	0	1567
does rather not apply	2	162	0	0	0	0	0	0	0	0	162
does partly apply	3	40	0	0	0	0	0	0	0	0	40
does rather apply	4	24	0	0	0	0	0	0	0	0	24
does completely apply	5	13	0	0	0	0	0	0	0	0	13
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>refused</i>	-97	4	0	0	0	0	0	0	0	0	4
<i>don't know</i>	-98	4	0	0	0	0	0	0	0	0	4
<i>system missing value</i>	.	34	0	0	0	0	0	0	0	0	34

[NCS] How did you experience the time during the school closure and to what extent do the following statements apply to you? I was very stressed by the school closure and the demands of homeschooling. «Read the answer options aloud if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply at all	1	223	0	0	0	0	0	0	0	0	223
does rather not apply	2	276	0	0	0	0	0	0	0	0	276
does partly apply	3	393	0	0	0	0	0	0	0	0	393
does rather apply	4	441	0	0	0	0	0	0	0	0	441
does completely apply	5	476	0	0	0	0	0	0	0	0	476
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>refused</i>	-97	4	0	0	0	0	0	0	0	0	4
<i>don't know</i>	-98	1	0	0	0	0	0	0	0	0	1
<i>system missing value</i>	.	34	0	0	0	0	0	0	0	0	34

pm00076 Dealing with school closure Parents - child coped well

811 : 19034

[NCS] WHow did you experience the time during the school closure and to what extent do the following statements apply to you? My child coped well with the demands of homeschooling. «Read the answer options aloud if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply at all	1	57	0	0	0	0	0	0	0	0	57
does rather not apply	2	175	0	0	0	0	0	0	0	0	175
does partly apply	3	281	0	0	0	0	0	0	0	0	281
does rather apply	4	682	0	0	0	0	0	0	0	0	682
does completely apply	5	613	0	0	0	0	0	0	0	0	613
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>refused</i>	-97	4	0	0	0	0	0	0	0	0	4
<i>don't know</i>	-98	2	0	0	0	0	0	0	0	0	2
<i>system missing value</i>	.	34	0	0	0	0	0	0	0	0	34

pm00141 Impact coronavirus pandemic

811 : 19035

Please indicate to what extent you think the following statement applies. The coronavirus pandemic has a strong impact on my life. «Please answer on a scale from 1 to 5. 1 means 'does not apply at all', 5 means 'does completely apply'.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
does not apply at all	1	71	0	0	0	0	0	0	0	0	71
2	2	225	0	0	0	0	0	0	0	0	225
3	3	444	0	0	0	0	0	0	0	0	444
4	4	512	0	0	0	0	0	0	0	0	512
does completely apply	5	559	0	0	0	0	0	0	0	0	559
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>refused</i>	-97	2	0	0	0	0	0	0	0	0	2
<i>don't know</i>	-98	1	0	0	0	0	0	0	0	0	1
<i>system missing value</i>	.	34	0	0	0	0	0	0	0	0	34

Now please think about your physical health - this includes physical illness and injury. If you think of the first months of the corona crisis, how would you describe your physical health? Would you describe it as very good, good, moderate, poor, or very poor? «Please repeat the options if necessary. In case of questions about the time period read aloud: 'By this we mean the first period of the corona crisis with the school closures and exit restrictions, i.e. from March 2020 until the first loosening of the restrictions.'»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
very good	1	527	0	0	0	0	0	0	0	0	527
good	2	886	0	0	0	0	0	0	0	0	886
moderate	3	323	0	0	0	0	0	0	0	0	323
poor	4	59	0	0	0	0	0	0	0	0	59
very poor	5	15	0	0	0	0	0	0	0	0	15
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>refused</i>	-97	2	0	0	0	0	0	0	0	0	2
<i>don't know</i>	-98	2	0	0	0	0	0	0	0	0	2
<i>system missing value</i>	.	34	0	0	0	0	0	0	0	0	34

And now please think about your mental health - this also includes stress, depression, or your mood in general. If you think of the first months of the corona crisis, how would you describe your psychological condition? Would you describe it as very good, good, moderate, poor, or very poor? «Please repeat the options if necessary. In case of questions about the time period read aloud: 'By this we mean the first period of the corona crisis with the school closures and exit restrictions, i.e. from March 2020 until the first loosening of the restrictions.'»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
very good	1	181	0	0	0	0	0	0	0	0	181
good	2	692	0	0	0	0	0	0	0	0	692
moderate	3	696	0	0	0	0	0	0	0	0	696
poor	4	201	0	0	0	0	0	0	0	0	201
very poor	5	40	0	0	0	0	0	0	0	0	40
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>refused</i>	-97	2	0	0	0	0	0	0	0	0	2
<i>don't know</i>	-98	2	0	0	0	0	0	0	0	0	2
<i>system missing value</i>	.	34	0	0	0	0	0	0	0	0	34

p521055 Impairment in everyday activities

811 : 19038

And to what extent were you impaired by your physical health or by your psychological condition during this time in carrying out your daily activities? Please think about activities such as self-care, work or recreation. Were you very strongly impaired, strongly impaired, partly impaired, hardly impaired, or not impaired at all?
 «Please repeat the options if necessary. In case of questions about the time period read aloud: 'By this we mean the first period of the corona crisis with the school closures and exit restrictions, i.e. from March 2020 until the first loosening of the restrictions.'»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
very strongly	1	80	0	0	0	0	0	0	0	0	80
strongly	2	201	0	0	0	0	0	0	0	0	201
partly	3	502	0	0	0	0	0	0	0	0	502
hardly	4	450	0	0	0	0	0	0	0	0	450
not at all	5	570	0	0	0	0	0	0	0	0	570
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>refused</i>	-97	2	0	0	0	0	0	0	0	0	2
<i>don't know</i>	-98	9	0	0	0	0	0	0	0	0	9
<i>system missing value</i>	.	34	0	0	0	0	0	0	0	0	34

p521105 Flu / Cold: affected

811 : 19039

Did you suffer from flu-like symptoms, a cold or other acute illness during the first months of the corona crisis? It does not matter whether this was due to the corona virus or not. «In case of questions about the time period read aloud: 'By this we mean the first period of the corona crisis with the school closures and exit restrictions, i.e. from March 2020 until the first loosening of the restrictions.'»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
yes	1	338	0	0	0	0	0	0	0	0	338
no	2	1471	0	0	0	0	0	0	0	0	1471
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>refused</i>	-97	2	0	0	0	0	0	0	0	0	2
<i>don't know</i>	-98	3	0	0	0	0	0	0	0	0	3
<i>system missing value</i>	.	34	0	0	0	0	0	0	0	0	34

And were you unable to work or on sick leave for this reason?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	146	0	0	0	0	0	0	0	0	146
no	2	192	0	0	0	0	0	0	0	0	192
missing by design	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
refused	-97	3	0	0	0	0	0	0	0	0	3
don't know	-98	2	0	0	0	0	0	0	0	0	2
system missing value	.	1505	0	0	0	0	0	0	0	0	1505

pm00142 Current situation: depressive emotional state

811 : 19041

Please think of the first months of the corona crisis. How often did the following conditions occur in your case. Please answer on a scale from 1 to 5, where 1 means 'very rarely' and 5 means 'very often'. How often did it occur during this time, ... that you felt down and gloomy? «In case of questions about the time period read aloud: 'By this we mean the first period of the corona crisis with the school closures and exit restrictions, i.e. from March 2020 until the first loosening of the restrictions.'»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
very rarely	1	642	0	0	0	0	0	0	0	0	642
2	2	459	0	0	0	0	0	0	0	0	459
3	3	419	0	0	0	0	0	0	0	0	419
4	4	207	0	0	0	0	0	0	0	0	207
very often	5	79	0	0	0	0	0	0	0	0	79
missing by design	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
refused	-97	6	0	0	0	0	0	0	0	0	6
don't know	-98	2	0	0	0	0	0	0	0	0	2
system missing value	.	34	0	0	0	0	0	0	0	0	34

pm00143 Current situation: energy

811 : 19042

[NCS] Please think of the first months of the corona crisis. How often did the following conditions occur in your case. Please answer on a scale from 1 to 5, where 1 means 'very rarely' and 5 means 'very often'. How often did it occur during this time, that you felt a lot of energy? «Read the answer options aloud if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
very rarely	1	346	0	0	0	0	0	0	0	0	346
2	2	476	0	0	0	0	0	0	0	0	476
3	3	603	0	0	0	0	0	0	0	0	603
4	4	282	0	0	0	0	0	0	0	0	282
very often	5	91	0	0	0	0	0	0	0	0	91
missing by design	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
refused	-97	4	0	0	0	0	0	0	0	0	4
don't know	-98	12	0	0	0	0	0	0	0	0	12
system missing value	.	34	0	0	0	0	0	0	0	0	34

pm00144 Current situation: calm and balanced

811 : 19043

[NCS] Please think of the first months of the corona crisis. How often did the following conditions occur in your case. Please answer on a scale from 1 to 5, where 1 means 'very rarely' and 5 means 'very often'. How often did it occur during this time, that you felt calm and balanced? «Read the answer options aloud if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
very rarely	1	297	0	0	0	0	0	0	0	0	297
2	2	413	0	0	0	0	0	0	0	0	413
3	3	594	0	0	0	0	0	0	0	0	594
4	4	379	0	0	0	0	0	0	0	0	379
very often	5	121	0	0	0	0	0	0	0	0	121
missing by design	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
refused	-97	4	0	0	0	0	0	0	0	0	4
don't know	-98	6	0	0	0	0	0	0	0	0	6
system missing value	.	34	0	0	0	0	0	0	0	0	34

pm00145 Current situation - Frequency: felt happy

811 : 19044

I am going to read a series of feelings to you. Please indicate in each case how often or rarely you experienced this feeling during the first months of the corona crisis. Please answer on a scale from 1 to 5. 1 means 'very rarely' and 5 means 'very often.' How often did you feel happy? «Read the answer options aloud if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
very rarely	1	117	0	0	0	0	0	0	0	0	117
2	2	295	0	0	0	0	0	0	0	0	295
3	3	728	0	0	0	0	0	0	0	0	728
4	4	522	0	0	0	0	0	0	0	0	522
very often	5	140	0	0	0	0	0	0	0	0	140
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>refused</i>	-97	6	0	0	0	0	0	0	0	0	6
<i>don't know</i>	-98	6	0	0	0	0	0	0	0	0	6
<i>system missing value</i>	.	34	0	0	0	0	0	0	0	0	34

pm00146 Current situation - Frequency: felt sad

811 : 19045

[NCS] I am going to read a series of feelings to you. Please indicate in each case how often or rarely you experienced this feeling during the first months of the corona crisis. Please answer on a scale from 1 to 5. 1 means 'very rarely' and 5 means 'very often.' How often did you feel sad? «Read the answer options aloud if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
very rarely	1	472	0	0	0	0	0	0	0	0	472
2	2	602	0	0	0	0	0	0	0	0	602
3	3	444	0	0	0	0	0	0	0	0	444
4	4	229	0	0	0	0	0	0	0	0	229
very often	5	55	0	0	0	0	0	0	0	0	55
missing by design	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
refused	-97	7	0	0	0	0	0	0	0	0	7
don't know	-98	5	0	0	0	0	0	0	0	0	5
system missing value	.	34	0	0	0	0	0	0	0	0	34

pm00147 Current situation - Frequency: felt angry

811 : 19046

[NCS] I am going to read a series of feelings to you. Please indicate in each case how often or rarely you experienced this feeling during the first months of the corona crisis. Please answer on a scale from 1 to 5. 1 means 'very rarely' and 5 means 'very often.' How often did you feel angry? «Read the answer options aloud if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
very rarely	1	277	0	0	0	0	0	0	0	0	277
2	2	445	0	0	0	0	0	0	0	0	445
3	3	536	0	0	0	0	0	0	0	0	536
4	4	394	0	0	0	0	0	0	0	0	394
very often	5	149	0	0	0	0	0	0	0	0	149
missing by design	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
refused	-97	7	0	0	0	0	0	0	0	0	7
don't know	-98	6	0	0	0	0	0	0	0	0	6
system missing value	.	34	0	0	0	0	0	0	0	0	34

pm00148 Current situation - Frequency: felt anxious

811 : 19047

[NCS] I am going to read a series of feelings to you. Please indicate in each case how often or rarely you experienced this feeling during the first months of the corona crisis. Please answer on a scale from 1 to 5. 1 means 'very rarely' and 5 means 'very often.' How often did you feel anxious? «Read the answer options aloud if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
very rarely	1	657	0	0	0	0	0	0	0	0	657
2	2	534	0	0	0	0	0	0	0	0	534
3	3	362	0	0	0	0	0	0	0	0	362
4	4	196	0	0	0	0	0	0	0	0	196
very often	5	53	0	0	0	0	0	0	0	0	53
missing by design	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
refused	-97	7	0	0	0	0	0	0	0	0	7
don't know	-98	5	0	0	0	0	0	0	0	0	5
system missing value	.	34	0	0	0	0	0	0	0	0	34

pm00149 Expectations near future - loss of income

811 : 19048

Finally, we would like to look into the near future. What do you personally expect for the next six months? How likely is from your point of view... Loss of income is that very unlikely, rather unlikely, about 50-50, rather likely, or very likely? «Repeat the options if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
very unlikely	1	897	0	0	0	0	0	0	0	0	897
rather unlikely	2	494	0	0	0	0	0	0	0	0	494
about 50-50	3	174	0	0	0	0	0	0	0	0	174
rather likely	4	90	0	0	0	0	0	0	0	0	90
very likely	5	88	0	0	0	0	0	0	0	0	88
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>does not apply</i>	-93	61	0	0	0	0	0	0	0	0	61
<i>refused</i>	-97	3	0	0	0	0	0	0	0	0	3
<i>don't know</i>	-98	7	0	0	0	0	0	0	0	0	7
<i>system missing value</i>	.	34	0	0	0	0	0	0	0	0	34

pm00150 Expectations near future - unemployment

811 : 19049

[NCS] Finally, we would like to look into the near future. What do you personally expect for the next six months? How likely is from your point of view... Loss of your job or training position Is that very unlikely, rather unlikely, about 50-50, rather likely, or very likely? «Repeat the options if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
very unlikely	1	1088	0	0	0	0	0	0	0	0	1088
rather unlikely	2	453	0	0	0	0	0	0	0	0	453
about 50-50	3	76	0	0	0	0	0	0	0	0	76
rather likely	4	17	0	0	0	0	0	0	0	0	17
very likely	5	26	0	0	0	0	0	0	0	0	26
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>does not apply</i>	-93	146	0	0	0	0	0	0	0	0	146
<i>refused</i>	-97	4	0	0	0	0	0	0	0	0	4
<i>don't know</i>	-98	4	0	0	0	0	0	0	0	0	4
<i>system missing value</i>	.	34	0	0	0	0	0	0	0	0	34

pm00151 Expectations near future - restrictions

811 : 19050

[NCS] Finally, we would like to look into the near future. What do you personally expect for the next six months? How likely are from your point of view ... Significant restrictions of your standard of living «Read the answer options aloud if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
very unlikely	1	762	0	0	0	0	0	0	0	0	762
rather unlikely	2	661	0	0	0	0	0	0	0	0	661
about 50-50	3	219	0	0	0	0	0	0	0	0	219
rather likely	4	123	0	0	0	0	0	0	0	0	123
very likely	5	40	0	0	0	0	0	0	0	0	40
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>refused</i>	-97	2	0	0	0	0	0	0	0	0	2
<i>don't know</i>	-98	7	0	0	0	0	0	0	0	0	7
<i>system missing value</i>	.	34	0	0	0	0	0	0	0	0	34

pm00152 Expectations near future - financial problems

811 : 19051

[NCS] Finally, we would like to look into the near future. What do you personally expect for the next six months? How likely are from your point of view ... Serious financial problems «Read the answer options aloud if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
very unlikely	1	853	0	0	0	0	0	0	0	0	853
rather unlikely	2	768	0	0	0	0	0	0	0	0	768
about 50-50	3	117	0	0	0	0	0	0	0	0	117
rather likely	4	51	0	0	0	0	0	0	0	0	51
very likely	5	19	0	0	0	0	0	0	0	0	19
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>refused</i>	-97	4	0	0	0	0	0	0	0	0	4
<i>don't know</i>	-98	2	0	0	0	0	0	0	0	0	2
<i>system missing value</i>	.	34	0	0	0	0	0	0	0	0	34

[NCS] Finally, we would like to look into the near future. What do you personally expect for the next six months? How likely are from your point of view ... Health restrictions «Read the answer options aloud if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
very unlikely	1	526	0	0	0	0	0	0	0	0	526
rather unlikely	2	912	0	0	0	0	0	0	0	0	912
about 50-50	3	256	0	0	0	0	0	0	0	0	256
rather likely	4	76	0	0	0	0	0	0	0	0	76
very likely	5	18	0	0	0	0	0	0	0	0	18
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>refused</i>	-97	4	0	0	0	0	0	0	0	0	4
<i>don't know</i>	-98	22	0	0	0	0	0	0	0	0	22
<i>system missing value</i>	.	34	0	0	0	0	0	0	0	0	34

pm00154 Expectations near future - restrictions rights

811 : 19053

[NCS] Finally, we would like to look into the near future. What do you personally expect for the next six months? How likely are from your point of view ... Restrictions of your civil rights and liberties «Read the answer options aloud if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
very unlikely	1	278	0	0	0	0	0	0	0	0	278
rather unlikely	2	561	0	0	0	0	0	0	0	0	561
about 50-50	3	463	0	0	0	0	0	0	0	0	463
rather likely	4	362	0	0	0	0	0	0	0	0	362
very likely	5	136	0	0	0	0	0	0	0	0	136
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>refused</i>	-97	3	0	0	0	0	0	0	0	0	3
<i>don't know</i>	-98	11	0	0	0	0	0	0	0	0	11
<i>system missing value</i>	.	34	0	0	0	0	0	0	0	0	34

pm00155 Expectations near future - health others

811 : 19054

[NCS] Finally, we would like to look into the near future. What do you personally expect for the next six months? How likely are from your point of view ... Disease of a relative of coronavirus «Read the answer options aloud if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
very unlikely	1	173	0	0	0	0	0	0	0	0	173
rather unlikely	2	714	0	0	0	0	0	0	0	0	714
about 50-50	3	666	0	0	0	0	0	0	0	0	666
rather likely	4	188	0	0	0	0	0	0	0	0	188
very likely	5	25	0	0	0	0	0	0	0	0	25
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>refused</i>	-97	3	0	0	0	0	0	0	0	0	3
<i>don't know</i>	-98	45	0	0	0	0	0	0	0	0	45
<i>system missing value</i>	.	34	0	0	0	0	0	0	0	0	34

pm00156 Expectations near future - school problems

811 : 19055

[NCS] Finally, we would like to look into the near future. What do you personally expect for the next six months? How likely are from your point of view ... School problems of your children «Read the answer options aloud if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
very unlikely	1	339	0	0	0	0	0	0	0	0	339
rather unlikely	2	903	0	0	0	0	0	0	0	0	903
about 50-50	3	312	0	0	0	0	0	0	0	0	312
rather likely	4	194	0	0	0	0	0	0	0	0	194
very likely	5	55	0	0	0	0	0	0	0	0	55
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>refused</i>	-97	3	0	0	0	0	0	0	0	0	3
<i>don't know</i>	-98	8	0	0	0	0	0	0	0	0	8
<i>system missing value</i>	.	34	0	0	0	0	0	0	0	0	34

pm00157 Expectations near future - financial distress others

811 : 19056

[NCS] Finally, we would like to look into the near future. What do you personally expect for the next six months? How likely are from your point of view ... Serious financial distress of people close to you «Read the answer options aloud if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
very unlikely	1	245	0	0	0	0	0	0	0	0	245
rather unlikely	2	924	0	0	0	0	0	0	0	0	924
about 50-50	3	363	0	0	0	0	0	0	0	0	363
rather likely	4	207	0	0	0	0	0	0	0	0	207
very likely	5	52	0	0	0	0	0	0	0	0	52
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>refused</i>	-97	4	0	0	0	0	0	0	0	0	4
<i>don't know</i>	-98	19	0	0	0	0	0	0	0	0	19
<i>system missing value</i>	.	34	0	0	0	0	0	0	0	0	34

pm00135 Worries Future - closure educational institutions

811 : 19057

When you think about the future, how much do you worry about... educational institutions having to be closed or having to be closed again? «Please answer on a scale from 0 to 10, where 0 means 'don't worry at all' and 10 means 'worry very much'.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
0 don't worry at all	0	67	0	0	0	0	0	0	0	0	67
1	1	34	0	0	0	0	0	0	0	0	34
2	2	58	0	0	0	0	0	0	0	0	58
3	3	110	0	0	0	0	0	0	0	0	110
4	4	86	0	0	0	0	0	0	0	0	86
5	5	291	0	0	0	0	0	0	0	0	291
6	6	163	0	0	0	0	0	0	0	0	163
7	7	266	0	0	0	0	0	0	0	0	266
8	8	370	0	0	0	0	0	0	0	0	370
9	9	136	0	0	0	0	0	0	0	0	136
10 worry very much	10	228	0	0	0	0	0	0	0	0	228
missing by design	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
refused	-97	2	0	0	0	0	0	0	0	0	2
don't know	-98	3	0	0	0	0	0	0	0	0	3
system missing value	.	34	0	0	0	0	0	0	0	0	34

pm00136 Worries Future - overload healthcare system

811 : 19058

[NCS] When you think about the future, how much do you worry about... the overloading of the healthcare system? «Please answer on a scale from 0 to 10, where 0 means 'don't worry at all' and 10 means 'worry very much'.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
0 don't worry at all	0	102	0	0	0	0	0	0	0	0	102
1	1	75	0	0	0	0	0	0	0	0	75
2	2	192	0	0	0	0	0	0	0	0	192
3	3	223	0	0	0	0	0	0	0	0	223
4	4	223	0	0	0	0	0	0	0	0	223
5	5	342	0	0	0	0	0	0	0	0	342
6	6	229	0	0	0	0	0	0	0	0	229
7	7	186	0	0	0	0	0	0	0	0	186
8	8	147	0	0	0	0	0	0	0	0	147
9	9	36	0	0	0	0	0	0	0	0	36
10 worry very much	10	51	0	0	0	0	0	0	0	0	51
missing by design	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
refused	-97	3	0	0	0	0	0	0	0	0	3
don't know	-98	5	0	0	0	0	0	0	0	0	5
system missing value	.	34	0	0	0	0	0	0	0	0	34

[NCS] When you think about the future, how much do you worry about... job losses in the long run? «Read the answer options aloud if necessary.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
0 don't worry at all	0	17	0	0	0	0	0	0	0	0	17
1	1	10	0	0	0	0	0	0	0	0	10
2	2	29	0	0	0	0	0	0	0	0	29
3	3	40	0	0	0	0	0	0	0	0	40
4	4	71	0	0	0	0	0	0	0	0	71
5	5	248	0	0	0	0	0	0	0	0	248
6	6	174	0	0	0	0	0	0	0	0	174
7	7	406	0	0	0	0	0	0	0	0	406
8	8	445	0	0	0	0	0	0	0	0	445
9	9	173	0	0	0	0	0	0	0	0	173
10 worry very much	10	191	0	0	0	0	0	0	0	0	191
missing by design	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
refused	-97	2	0	0	0	0	0	0	0	0	2
don't know	-98	8	0	0	0	0	0	0	0	0	8
system missing value	.	34	0	0	0	0	0	0	0	0	34

[NCS] When you think about the future, how much do you worry about... a longer severe economic crisis? «Read the answer options aloud if necessary.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
0 don't worry at all	0	12	0	0	0	0	0	0	0	0	12
1	1	4	0	0	0	0	0	0	0	0	4
2	2	26	0	0	0	0	0	0	0	0	26
3	3	50	0	0	0	0	0	0	0	0	50
4	4	87	0	0	0	0	0	0	0	0	87
5	5	232	0	0	0	0	0	0	0	0	232
6	6	194	0	0	0	0	0	0	0	0	194
7	7	379	0	0	0	0	0	0	0	0	379
8	8	442	0	0	0	0	0	0	0	0	442
9	9	186	0	0	0	0	0	0	0	0	186
10 worry very much	10	191	0	0	0	0	0	0	0	0	191
missing by design	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
refused	-97	3	0	0	0	0	0	0	0	0	3
don't know	-98	8	0	0	0	0	0	0	0	0	8
system missing value	.	34	0	0	0	0	0	0	0	0	34

pm00139 Worries Future - social disparity

811 : 19061

[NCS] When you think about the future, how much do you worry about... the difference between rich and poor becoming greater? «Read the answer options aloud if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
0 don't worry at all	0	17	0	0	0	0	0	0	0	0	17
1	1	1	0	0	0	0	0	0	0	0	1
2	2	18	0	0	0	0	0	0	0	0	18
3	3	29	0	0	0	0	0	0	0	0	29
4	4	53	0	0	0	0	0	0	0	0	53
5	5	181	0	0	0	0	0	0	0	0	181
6	6	137	0	0	0	0	0	0	0	0	137
7	7	340	0	0	0	0	0	0	0	0	340
8	8	476	0	0	0	0	0	0	0	0	476
9	9	255	0	0	0	0	0	0	0	0	255
10 worry very much	10	294	0	0	0	0	0	0	0	0	294
missing by design	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
refused	-97	3	0	0	0	0	0	0	0	0	3
don't know	-98	10	0	0	0	0	0	0	0	0	10
system missing value	.	34	0	0	0	0	0	0	0	0	34

pm00158 Current situation: concerns about my own health

811 : 19062

Please indicate on a scale from 1 to 5 how much you agree with the following statements, where 1 means that you don't agree at all and 5 means that you completely agree. I am concerned about my own health because of the corona pandemic.

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
don't agree at all	1	539	0	0	0	0	0	0	0	0	539
2	2	588	0	0	0	0	0	0	0	0	588
3	3	403	0	0	0	0	0	0	0	0	403
4	4	180	0	0	0	0	0	0	0	0	180
completely agree	5	99	0	0	0	0	0	0	0	0	99
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>refused</i>	-97	3	0	0	0	0	0	0	0	0	3
<i>don't know</i>	-98	2	0	0	0	0	0	0	0	0	2
<i>system missing value</i>	.	34	0	0	0	0	0	0	0	0	34

pm00159 Current situation: concerns about the health of others

811 : 19063

[NCS] Please indicate on a scale from 1 to 5 how much you agree with the following statements, where 1 means that you don't agree at all and 5 means that you completely agree. I am concerned about my family's health because of the corona pandemic. «Read the answer options aloud if necessary.»

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
don't agree at all	1	204	0	0	0	0	0	0	0	0	204
2	2	345	0	0	0	0	0	0	0	0	345
3	3	517	0	0	0	0	0	0	0	0	517
4	4	433	0	0	0	0	0	0	0	0	433
completely agree	5	310	0	0	0	0	0	0	0	0	310
<i>missing by design</i>	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
<i>refused</i>	-97	3	0	0	0	0	0	0	0	0	3
<i>don't know</i>	-98	2	0	0	0	0	0	0	0	0	2
<i>system missing value</i>	.	34	0	0	0	0	0	0	0	0	34

Crises often hold opportunities for change, sometimes even for improvement - this may well be true for the corona crisis. What opportunities do you see for the future?

no table generated

px80400 Willingness: panel participation

838 : 34004

For our study it is important to carry out an interview with all of the respondents in the following year. In order to be able to reach you again we need to keep your address. The legal requirements of data protection require your consent. Your address is, separate from the questionnaire, kept exclusively for the purpose of this additional questionnaire. Of course all of the legal requirements of data protection will be upheld. We request that you continue to support this important this important study through your valuable participation. If you decide to do this we would be most grateful. Your participation is of course voluntary. You can revoke your consent at any time with the contact person at infas without having to state a reason. Do you consent to us keeping your address for exclusively this purpose? «For the contact information of the contact person at infas, please refer to the cover letter or the thank you letter! If needed: The contact person at infas (Ms. Andrea Bauer) can be reached free of charge at the number 0800 6647436 or via email at NEPS1@infas.de.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not available	0	57	41	5	1	1	4	1	2	0	2
available	1	3894	3439	53	73	66	132	24	29	41	37
don't know	-98	2	1	0	1	0	0	0	0	0	0
system missing value	.	18088	0	2791	2534	2411	2245	2184	2085	2029	1809

In order to learn more about possible influences on the development of young children, we would like to include excerpts from data available at the Institute for Employment Research of the Federal Employment Agency in Nuremberg when evaluating the survey. This includes, for example, information on employment, phases of unemployment and participation in measures during unemployment, as well as company characteristics. For the purpose of linking this data to the interview data, I would like to ask you for your consent. If this information is analyzed, it is absolutely guaranteed that all data protection regulations will be strictly met and that the data will not be passed on to third parties. Your consent is, of course, voluntary. You can also withdraw it at any time by contacting the person at infas. Do you agree with the linking of data from the Institute for Employment Research of the Federal Employment Agency? «E-mail address and number of the contact person are in the cover letter. The consent is of great importance for the evaluation of the study, therefore please answer all questions of the target persons competently and confidently. Intensive knowledge of the data protection sheet is key!»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
no	0	10	0	0	0	0	0	0	1	2	7
yes	1	34	0	0	0	0	0	0	2	0	32
<i>missing by design</i>	-54	16007	3481	2849	2609	2478	2381	2209	0	0	0
<i>system missing value</i>	.	5990	0	0	0	0	0	0	2113	2068	1809

Were there any disturbances (e.g. by third parties), problems or conspicuities during the !!interview!!? «e.g. - comprehension problems, memory problems as well as problems regarding the reliability of the anchor person’s information - interruptions or distractions by other persons - child had to be calmed down»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
yes	1	1086	0	0	0	0	0	0	449	326	311
no	2	4948	0	0	0	0	0	0	1667	1744	1537
missing by design	-54	16007	3481	2849	2609	2478	2381	2209	0	0	0

px80321 Fatigue TP

838 : 35003

How would you assess the respondent's level of fatigue?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
not tired at all	1	2923	0	0	0	0	0	0	1018	1008	897
	2	1132	0	0	0	0	0	0	418	373	341
	3	775	0	0	0	0	0	0	299	283	193
	4	366	0	0	0	0	0	0	135	137	94
	5	355	0	0	0	0	0	0	122	127	106
	6	139	0	0	0	0	0	0	39	54	46
	7	132	0	0	0	0	0	0	36	51	45
	8	106	0	0	0	0	0	0	33	25	48
	9	31	0	0	0	0	0	0	11	5	15
	10	19	0	0	0	0	0	0	5	7	7
very tired											
missing by design	-54	16007	3481	2849	2609	2478	2381	2209	0	0	0
don't know	-98	56	0	0	0	0	0	0	0	0	56

px80325 Fatigue TC – ELFE Text comprehension

848 : 35004B

How would you assess the target child's level of fatigue during completing the tasks on 'Text comprehension'?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not tired at all	1	11	0	0	0	0	0	0	0	0	11
2	2	0	0	0	0	0	0	0	0	0	0
3	3	9	0	0	0	0	0	0	0	0	9
4	4	4	0	0	0	0	0	0	0	0	4
5	5	4	0	0	0	0	0	0	0	0	4
6	6	2	0	0	0	0	0	0	0	0	2
7	7	2	0	0	0	0	0	0	0	0	2
8	8	0	0	0	0	0	0	0	0	0	0
9	9	0	0	0	0	0	0	0	0	0	0
very tired	10	1	0	0	0	0	0	0	0	0	1
missing by design	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
don't know	-98	1	0	0	0	0	0	0	0	0	1
system missing value	.	1814	0	0	0	0	0	0	0	0	1814

px80326 Fatigue TC – Reading Speed

848 : 35004A

How would you assess the target child's level of fatigue during completing the tasks on 'Reading Speed'?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not tired at all	1	9	0	0	0	0	0	0	0	0	9
2	2	4	0	0	0	0	0	0	0	0	4
3	3	7	0	0	0	0	0	0	0	0	7
4	4	4	0	0	0	0	0	0	0	0	4
5	5	6	0	0	0	0	0	0	0	0	6
6	6	2	0	0	0	0	0	0	0	0	2
7	7	1	0	0	0	0	0	0	0	0	1
8	8	0	0	0	0	0	0	0	0	0	0
9	9	0	0	0	0	0	0	0	0	0	0
very tired	10	0	0	0	0	0	0	0	0	0	0
missing by design	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
don't know	-98	1	0	0	0	0	0	0	0	0	1
system missing value	.	1814	0	0	0	0	0	0	0	0	1814

px80327 Fatigue TC - Mathematical competence

848 : 35004C

How would you assess the target child's level of fatigue during completing the tasks on 'Number puzzle'?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
not tired at all	1	9	0	0	0	0	0	0	0	0	9
2	2	2	0	0	0	0	0	0	0	0	2
3	3	5	0	0	0	0	0	0	0	0	5
4	4	5	0	0	0	0	0	0	0	0	5
5	5	2	0	0	0	0	0	0	0	0	2
6	6	5	0	0	0	0	0	0	0	0	5
7	7	2	0	0	0	0	0	0	0	0	2
8	8	2	0	0	0	0	0	0	0	0	2
9	9	2	0	0	0	0	0	0	0	0	2
very tired	10	0	0	0	0	0	0	0	0	0	0
missing by design	-54	20193	3481	2849	2609	2478	2381	2209	2116	2070	0
system missing value	.	1814	0	0	0	0	0	0	0	0	1814

px80322 Interviewer questions: interviewer tired - after interview

838 : 35005

And how tired are you after the interview?

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
not tired at all	1	3015	0	0	0	0	0	0	1068	1102	845
2	2	1269	0	0	0	0	0	0	486	388	395
3	3	699	0	0	0	0	0	0	270	197	232
4	4	325	0	0	0	0	0	0	101	121	103
5	5	307	0	0	0	0	0	0	108	123	76
6	6	115	0	0	0	0	0	0	33	40	42
7	7	135	0	0	0	0	0	0	27	42	66
8	8	98	0	0	0	0	0	0	17	33	48
9	9	48	0	0	0	0	0	0	0	15	33
very tired	10	23	0	0	0	0	0	0	6	9	8
missing by design	-54	16007	3481	2849	2609	2478	2381	2209	0	0	0

How reliable were the respondent's answers in your opinion?

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
overall reliable	1	5942	0	0	0	0	0	0	2081	2040	1821
overall less reliable	2	39	0	0	0	0	0	0	21	8	10
less reliable for some questions	3	53	0	0	0	0	0	0	14	22	17
missing by design	-54	16007	3481	2849	2609	2478	2381	2209	0	0	0

px80324 Interviewer questions: willingness to cooperate TP

838 : 35013a

Describe the respondent’s willingness to answer the questions.

Label	Code	#	by wave								
			1	2	3	4	5	6	7	8	9
good at first, worsening later	1	148	0	0	0	0	0	0	34	48	66
bad at first, improving later	2	22	0	0	0	0	0	0	8	8	6
good throughout	3	5832	0	0	0	0	0	0	2061	1998	1773
bad throughout	4	29	0	0	0	0	0	0	10	16	3
missing by design	-54	16007	3481	2849	2609	2478	2381	2209	0	0	0
don't know	-98	3	0	0	0	0	0	0	3	0	0

p281611 Frequency homework support

847 : 15

How often do you or someone else at home support(s) your child with the homework, i.e., explain(s), check(s), or sit(s) with him/her? «Please check one answer only.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
never	1	2	0	0	0	0	0	0	0	0	2
rarely	2	4	0	0	0	0	0	0	0	0	4
sometimes	3	7	0	0	0	0	0	0	0	0	7
often	4	9	0	0	0	0	0	0	0	0	9
always	5	8	0	0	0	0	0	0	0	0	8
<i>missing by design</i>	-54	22010	3481	2849	2609	2478	2381	2209	2116	2070	1817
<i>unspecific missing</i>	-90	1	0	0	0	0	0	0	0	0	1

How often do you or someone else practice(s) at home with your child for school, in addition to homework? «Please check one answer only.»

Label	Code	by wave									
		#	1	2	3	4	5	6	7	8	9
never	1	5	0	0	0	0	0	0	0	0	5
rarely	2	8	0	0	0	0	0	0	0	0	8
sometimes	3	6	0	0	0	0	0	0	0	0	6
often	4	9	0	0	0	0	0	0	0	0	9
always	5	3	0	0	0	0	0	0	0	0	3
missing by design	-54	22010	3481	2849	2609	2478	2381	2209	2116	2070	1817

11 *spChildCare*

ID_t	ID target	4713
wave	Wave	4714
sptype	Childcare: Episode type	4715
spell	Spell number	4716
pa01270	Qualification childminder	4718
pa01210	Childminder number.	4719
pa01310	Nanny number.	4720
pa01410	Au pair number	4721
pa01610	Relatives, acquaintances and neighbors number	4722
pa01240	Childminder childcare later.	4723
pa01340	Nanny childcare later	4724
pa01440	Au pair childcare later	4725
pa01640	Relatives childcare later	4726
pa0112m	Childcare: start (month).	4727
pa0112y	Childcare: start (year)	4729
pa0113m	Childcare: end (month)	4730
pa0113y	Childcare: end (year).	4732
pa0113c	Duration of care episode	4733
pa01110	Institution episode number	4734
pc01111	Episode update KK	4735

pa01140	Later institution care	4736
pc01810	Afternoon care number	4737
pc01811	Episode update HO.	4738
pc01840	Later afternoon care	4739
pa01510	Grandparents episode number	4740
pc01511	Episode update GE.	4741
p412600	Interaction language Grandparents - child	4742
pa01540	Later grandparents childcare	4743

ID_t ID target

no question text

no table generated

wave Wave

no question text

Label	Code	#
2012/2013	1	0
2013	2	1681
2014	3	2851
2015	4	3311
2016	5	3319
2017	6	2792
2018	7	2523
2019	8	2998
2020	9	1886

sptype Childcare: Episode type

no question text

Label	Code	#
Childcare in institution	1	14684
Childcare by childminder	2	889
Childcare by nanny	3	240
Childcare by au pair	4	60
Childcare by grandparents	5	3432
Childcare of other relatives	6	317
Afternoon care	7	1739

spell Spell number

no question text

Label	Code	#
	201	1476
	202	194
	203	10
	204	1
	301	2544
	302	289
	303	14
	304	3
	305	1
	401	2823
	402	461
	403	21
	... 14 values omitted ...	
	704	1
	705	1
	801	2847
	802	137
	803	11
	804	2
	805	1

Label	Code	#
	901	1735
	902	131
	903	13
	904	5
	905	2

pa01270 Qualification childminder

478 : 090404

Does (did) the childminder have any specific educational or nursing training?

Label	Code	#
yes	1	679
no	2	171
<i>missing by design</i>	-54	20472
<i>refused</i>	-97	2
<i>don't know</i>	-98	31
<i>system missing value</i>	.	6

pa01210 Childminder number

478 : 090401

[AUTO] Childminder number

Label	Code	#
	1	821
	2	60
	3	5
	4	3
missing by design	-54	7407
system missing value	.	13065

pa01310 Nanny number

478 : 090501

[AUTO] Nanny number

Label	Code	#
	1	209
	2	26
	3	5
missing by design	-54	7407
system missing value	.	13714

pa01410 Au pair number

478 : 090601

[AUTO] Au pair number

Label	Code	#
	1	42
	2	17
	3	1
missing by design	-54	7407
system missing value	.	13894

pa01610 Relatives, acquaintances and neighbors number

478 : 090801

[AUTO] Relatives, acquaintances and neighbors number

Label	Code	#
	1	291
	2	23
	3	3
missing by design	-54	7407
system missing value	.	13637

pa01240 Childminder childcare later

478 : 090405

Was <name of the target child> cared for by another childminder after that or at the same time?

Label	Code	#
yes	1	68
no	2	814
<i>missing by design</i>	-54	7407
<i>refused</i>	-97	1
<i>system missing value</i>	.	13071

pa01340 Nanny childcare later

478 : 090504

Was <name of the target child> cared for by another nanny after that or at the same time?

Label	Code	#
yes	1	31
no	2	208
missing by design	-54	7407
system missing value	.	13715

pa01440 Au pair childcare later

478 : 090604

Was <name of the target child> cared for by another au pair after that or at the same time?

Label	Code	#
yes	1	18
no	2	42
missing by design	-54	7407
system missing value	.	13894

pa01640 Relatives childcare later

478 : 090804

Was <name of the target child> cared for by other relatives (not including grandparents), acquaintances or neighbors after that or at the same time?

Label	Code	#
yes	1	26
no	2	275
<i>missing by design</i>	-54	7407
<i>system missing value</i>	.	13653

pa0112m Childcare: start (month)

838 : 090702

From when to when was <name of target child> being cared for by these grandparents since our last survey in <0190P3> <0190P1>? Please tell me the month and the year. In case of <name of target child> being cared for by different grandparents since our last survey, please refer to the grandparent or grandparents who took care of <name of target child> first. » from month ««If respondent answers with age, please ask for date (month/year). If this care already existed during the last survey, enter <0190P3> <0190P1> as start date. If the target person only remembers seasons, please enter the following numbers: 21: Beginning of the year/winter 24: Spring/Easter 27: Mid-year/summer 30: Fall 32: End of the year »»

Label	Code	#
January	1	500
February	2	427
March	3	686
April	4	2392
May	5	3334
June	6	3377
July	7	2315
August	8	3211
September	9	2160
October	10	638
November	11	354
December	12	240
Beginning of the year/Winter	21	2
Spring/Easter	24	9
Mid-year/Summer	27	13
Fall	30	4

Label	Code	#
End of the year	32	0
<i>no care</i>	-21	75
<i>refused</i>	-97	3
<i>don't know</i>	-98	34
<i>system missing value</i>	.	1587

pa0112y Childcare: start (year)

838 : 090702

From when to when was <name of target child> being cared for by these grandparents since our last survey in <0190P3> <0190P1>? Please tell me the month and the year. In case of <name of target child> being cared for by different grandparents since our last survey, please refer to the grandparent or grandparents who took care of <name of target child> first. > year ««If respondent answers with age, please ask for date (month/year). If this care already existed during the last survey, enter <0190P3> <0190P1> as start date. If the target person only remembers seasons, please enter the following numbers: 21: Beginning of the year/winter 24: Spring/Easter 27: Mid-year/summer 30: Fall 32: End of the year »»

Label	Code	#
	2012	592
	2013	3597
	2014	3186
	2015	3754
	2016	2835
	2017	2501
	2018	1646
	2019	1522
	2020	38
no care	-21	75
refused	-97	3
don't know	-98	25
system missing value	.	1587

pa0113m Childcare: end (month)

838 : 090703

[NCS] Until when was <name of target child> being cared for by these grandparents? ▸ until month «if (mod_GE = 3) «If the child is still being cared for by these grandparents at the time of the survey: Click on the button 'until today'. If the target person only remembers seasons, please enter the following numbers: if (mod_GE = 2) Do not read the question text aloud! If the child is still being cared for by these grandparents at the time of the interview: Click on the button 'until today'. If the target person only remembers seasons, please enter the following numbers: until month _____ year _____ 21: Beginning of the year/Winter 24: Spring/Easter 27: Mid-year/Summer 30: Fall 32: End of the year»

Label	Code	#
January	1	83
February	2	153
March	3	487
April	4	2615
May	5	4083
June	6	4968
July	7	4427
August	8	2745
September	9	1170
October	10	304
November	11	104
December	12	124
Beginning of the year/Winter	21	0
Spring/Easter	24	2
Mid-year/Summer	27	4
Fall	30	0

Label	Code	#
End of the year	32	1
no care	-21	75
refused	-97	4
don't know	-98	12

pa0113y Childcare: end (year)

838 : 090703

[NCS] Until when was <name of target child> being cared for by these grandparents? > year «if (mod_GE = 3) «If the child is still being cared for by these grandparents at the time of the survey: Click on the button 'until today'. If the target person only remembers seasons, please enter the following numbers: if (mod_GE = 2) Do not read the question text aloud! If the child is still being cared for by these grandparents at the time of the interview: Click on the button 'until today'. If the target person only remembers seasons, please enter the following numbers: until month _____ year _____ 21: Beginning of the year/Winter 24: Spring/Easter 27: Mid-year/Summer 30: Fall 32: End of the year»

Label	Code	#
	3	1
	2012	10
	2013	1789
	2014	2940
	2015	3453
	2016	3046
	2017	2769
	2018	3715
	2019	1770
	2020	1777
no care	-21	75
refused	-97	4
don't know	-98	12

pa0113c Duration of care episode

no question text

Label	Code	#
Episode is ongoing	1	5521
Episode ends at interview month	2	12498
Episode ends before interview month	3	1725
Episode end = missing	4	8
no care	-21	75
system missing value	.	1534

pa01110 Institution episode number

801 : 090301

[Auto] Institution episode number

Label	Code	#
	1	12034
	2	1095
	3	55
	4	7
	5	3
missing by design	-54	1886
system missing value	.	6281

pc01111 Episode update KK

801 : 090302a

Now let’s turn to the care of <name of target child> in a care facility. During our interview in <0190P3> <0190P1>, we noted that <name of target child> attended the <BG_KK_AE_NAME_PRE> care facility at that time. Did <name of target child> attend this facility until school enrollment?

Label	Code	#
target person does NOT disagree	1	1140
target person disagrees	2	17
<i>missing by design</i>	-54	18363
<i>system missing value</i>	.	1841

pa01140 Later institution care

801 : 090304

Has <name of target child> attended another care institution afterwards or at the same time?

Label	Code	#
yes	1	1155
no	2	10891
<i>missing by design</i>	-54	1886
<i>refused</i>	-97	38
<i>system missing value</i>	.	7391

pc01810 Afternoon care number

838 : 090401

[AUTO] Afternoon care episode number (start value 1).

Label	Code	#
	1	2728
	2	101
	3	4
missing by design	-54	13954
system missing value	.	4574

pc01811 Episode update HO

838 : 090402a

Let us now move on to the care of <name of target child> in an afternoon care, all-day, or after-school program at school. We noted during our interview in <0190P3> <0190P1> that <name of target child> was using the care offered by the organization <BG_HO_Name1_PRE> at that time.

Label	Code	#
target person does NOT disagree	1	1078
target person disagrees	2	8
<i>missing by design</i>	-54	16477
<i>system missing value</i>	.	3798

pc01840 Later afternoon care

838 : 090406

Has <name of target child> used another after-school or full-daycare offer afterwards or at the same time?

Label	Code	#
yes	1	96
no	2	2712
<i>missing by design</i>	-54	13954
<i>refused</i>	-97	1
<i>system missing value</i>	.	4598

pa01510 Grandparents episode number

838 : 090701

[AUTO] Grandparents episode number (start value 1)

Label	Code	#
	1	3139
	2	629
	3	41
	4	13
	5	6
system missing value	.	17533

pc01511 Episode update GE

838 : 090702a

Now let’ s move on to the care of <name of target child> by the grandparents. During our interview in <0190P3> <0190P1>, we noted that <name of target child> was being cared for by grandparents at that time.

Label	Code	#
target person does NOT disagree	1	455
target person disagrees	2	11
<i>missing by design</i>	-54	16477
<i>system missing value</i>	.	4418

p412600 Interaction language Grandparents - child

838 : 090706

What language do or did these grandparents speak with <name of target child>?

Label	Code	#
only German	1	3002
mostly German, but sometimes also another language	2	304
mostly another language, but sometimes also German	3	233
only another language	4	249
<i>missing by design</i>	-54	11197
<i>refused</i>	-97	5
<i>don't know</i>	-98	1
<i>system missing value</i>	.	6370

pa01540 Later grandparents childcare

838 : 090704

Was <name of target child> cared for by the same or other grandparents after that or at the same time?

Label	Code	#
yes	1	625
no	2	3108
don't know	-98	5
system missing value	.	17623

12 *spEmp*

ID_t	ID target	4746
spell	Spell number	4747
subspell	Number of subspell	4748
spgen	Generated spell	4749
spext	Episode has subspells	4750
spstat	last (sub-)spell status	4751
disagint	Inconsistency in panel attachment	4752
disagwave	Inconsistency in wave...	4753
wave	Wave	4754
px80211_w1	Befragungs-/Testinstrument	4755
p731504	Type of job	4757
p73159m	Start employment episode: month	4758
p73159y	Start employment episode: year	4759
p73158m	End employment episode: month	4761
p73158y	End employment episode: year	4762
p73158c	Duration of employment episode.	4763
p731505	Working hours 12 months prior to birth Respondent	4764
p731506	Working hours at start Respondent	4766
p731508	Change of respondent's working hours upon taking parental leave.	4768
p731509	Working hours upon respondent taking parental leave	4769

p731510 Change of partner’s working hours upon taking parental leave 4771

p731511 Working hours upon partner taking parental leave 4772

p731507 Working hours at the end Respondent 4774

p731512 other vocational activities 4776

ID_t ID target

no question text

no table generated

spell Spell number

no question text

Label	Code	#
	1	4502
	2	1510
	3	361
	4	86
	5	24
	6	6
	7	2

subspell Number of subspell

no question text

Label	Code	#
	0	4143
	1	1174
	2	1174

spgen Generated spell

no question text

Label	Code	#
no	0	5317
yes	1	1174

spext Episode has subspells

no question text

Label	Code	#
no	0	2969
yes	1	3522

spstat last (sub-)spell status

no question text

Label	Code	#
Spell (complete)	10	2891
Spell (correction of contradiction)	11	78
Spell (correction due to death of reference person)	12	0
Subspell	20	2348
Subspell (correction of contradiction)	21	0
Subspell (correction due to death of reference person)	22	0
Harmonized spell	30	1174
Harmonized spell (correction of contradiction)	31	0
Harmonized spell (correction due to death of reference person)	32	0

disagint Inconsistency in panel attachment

no question text

Label	Code	#
no	0	6413
yes, contradiction in panel follow-up	1	78
yes, cancelled in check module	2	0

disagwave Inconsistency in wave...

no question text

Label	Code	#
2012/2013	1	0
2013	2	0
2014	3	0
2015	4	78
2016	5	0
2017	6	0
2018	7	0
2019	8	0
2020	9	0
does not apply	-93	6413

wave Wave

no question text

Label	Code	#
2012/2013	1	0
2013	2	2750
2014	3	0
2015	4	3741
2016	5	0
2017	6	0
2018	7	0
2019	8	0
2020	9	0

px80211_w1 Befragungs-/Testinstrument

no question text

Label	Code	#
NEPS TH: allgemeiner Lehrerfragebogen, SchülerInnen Klasse 12, Welle 1, PAPI	20	0
NEPS TH: Eltern von SchülerInnen Klasse 12, Welle 1, PAPI	21	0
NEPS SC2: ErzieherInnen von 4-Jährigen (Fragen zur Gruppe und zu sich selbst), Welle 1, PAPI	22	0
NEPS SC5: Studierende (Rekrutierungsfragebogen - persönlich), Welle 1, PAPI	25	0
NEPS SC5: Studierende (Rekrutierungsfragebogen - per Post), Welle 1, PAPI	26	0
NEPS TH: allgemeiner Lehrerfragebogen, SchülerInnen Klasse 12, Welle 2, PAPI	27	0
NEPS SC2: ErzieherInnen von 4-Jährigen (Fragen zum Kind), Welle 1, PAPI	28	0
NEPS SC2: Leitung der Bildungseinrichtung, 4-Jährige, Welle 1, PAPI	29	0
NEPS SC2/SC3/SC4: Eltern von KiGAKinder (Welle 1), Schüler Kls. 5 (Welle 1), Kls. 9 (Welle 1), CATI	31	0
NEPS SC3: SchülerInnen Klasse 5 (Regelschulen), Welle 1, PAPI	32	0
NEPS SC3/SC4: allgemeiner Lehrerfragebogen, Schüler Klasse 5 (Welle 1) und Klasse 9 (Welle 1), PAPI	33	0
NEPS SC3/SC4: KlassenlehrerInnen von Schülern Klasse 5 (Welle 1) und Klasse 9 (Welle 1), PAPI	34	0
... 535 values omitted ...		
NEPS SC1: Elternfragebogen, Welle 9, CAPI	838	0
NEPS SC1: RS-RX-MA, wave 9, WBT, individual	839	0
NEPS SC1: Elternfragebogen, Welle 9, PAPI	847	0
NEPS SC1: Elternfragebogen, Welle 9, CAPI	848	0
DO - Etappe 4 - Wege durch die Sek I und Übergänge in die Sek II	859	0
NEPS SC1: Elternfragebogen zur Online Testung, Welle 9, CAPI	866	0
NEPS SC4: Erwachsene, Welle 12, Online	867	0

Label	Code	#
NEPS SC1: RS-RX-MA, wave 9, CBT, individual	957	0
NEPS SC2: Schüler Klasse 9, Welle 10, CAWI	958	0
NEPS SC5: Studierende, Welle 17, CAWI	972	0
NEPS SC2: Schüler Klasse 9, Welle 10, PAPI	1002	0
<i>missing by design</i>	-54	2750

p731504 Type of job

359 : 460011

Let's start with your first employment since <70103P42 (S3TG2MPRE) (70103P43 (S3TG2JPRES) – 1)>. What position did you hold there? Were you... «Please read the options aloud. In the case of temporary employment or seasonal work: 'What position did you mainly hold at the firm where you were temporarily employed?' Please adapt the formulation of the answer categories to the gender of the respondent.»

Label	Code	#
worker	1	244
employee, also civil service employees	2	3987
civil servant, including judge, excluding soldiers	3	437
regular/professional soldier	4	17
self-employed	5	455
assisting family member	6	18
freelancer	7	149
<i>don't know</i>	-98	7
<i>system missing value</i>	.	1177

p73159m Start employment episode: month

359 : 460008

From when until when did you perform this work in a self-employed capacity? > month «If the respondent is unsure about the month: 'Please tell me approximately which month that was.'»

Label	Code	#
January	1	560
February	2	612
March	3	516
April	4	668
May	5	472
June	6	466
July	7	375
August	8	719
September	9	779
October	10	641
November	11	356
December	12	188
refused	-97	8
don't know	-98	128
system missing value	.	3

p73159y Start employment episode: year

359 : 460008

From when until when did you perform this work in a self-employed capacity? > year «If the respondent is unsure about the month: 'Please tell me approximately which month that was.'»

Label	Code	#
	1987	3
	1988	5
	1989	11
	1990	18
	1991	22
	1992	30
	1993	17
	1994	34
	1995	33
	1996	30
	1997	54
	1998	86
... 7 values omitted ...		
	2007	429
	2008	467
	2009	502
	2010	680
	2011	573
	2012	213

Label	Code	#
	2013	1058
	2014	395
	2015	194
<i>refused</i>	-97	7
<i>don't know</i>	-98	21
<i>system missing value</i>	.	3

p73158m End employment episode: month

359 : 460009

[NCS] Until when did you do this? » month «If the respondent is unsure about the month: 'Please tell me approximately which month that was.' If the respondent answers that he/she still undertakes this employment, please click 'until today' button!»

Label	Code	#
January	1	189
February	2	261
March	3	277
April	4	1225
May	5	929
June	6	1109
July	7	990
August	8	478
September	9	425
October	10	222
November	11	116
December	12	259
<i>refused</i>	-97	3
<i>don't know</i>	-98	8

p73158y End employment episode: year

359 : 460009

[NCS] Until when did you do this? > year «If the respondent is unsure about the month: 'Please tell me approximately which month that was.' If the respondent answers that he/she still undertakes this employment, please click 'until today' button!»

Label	Code	#
	2008	5
	2009	6
	2010	8
	2011	397
	2012	830
	2013	1862
	2014	433
	2015	2941
refused	-97	1
don't know	-98	8

p73158c Duration of employment episode

no question text

Label	Code	#
yes	1	4275
no	2	1072
system missing value	.	1144

p731505 Working hours 12 months prior to birth Respondent

359 : 460012

Think about the time 12 months before <target child's name> was born, that is <70103P42 (S3TG2MPRE) 70103P43 (S3TG2JPRE) - 1>. On average, how many hours per week did you work for this vocational activity? «For self-employed and freelance workers, this means the average working hours; for other employment positions, this means the contractually agreed working hours. Two decimal places allowed! Can be entered with either a comma or a period. For teachers and trainee teachers, this does not refer to the number of teaching hours only, but to the job as a whole.»

Label	Code	#
	0	5
	1	5
	2	11
	3	1
	3	6
	4	1
	4	16
	5	2
	5	17
	6	20
	7	2
	7	7
... 86 values omitted ...		
	56	2
	60	5
	70	5
	72	1

Label	Code	#
	75	1
more than 90 hours per week	94	1
no fixed working hours	95	96
<i>missing by design</i>	-54	2308
<i>not determinable</i>	-55	261
<i>refused</i>	-97	2
<i>don't know</i>	-98	13
<i>system missing value</i>	.	691

p731506 Working hours at start Respondent

359 : 460013

How many hours per week did you work on average when you started this job? «For self-employed and freelance workers, this means the average working hours; for other employment positions, this means the contractually agreed working hours. This means the contractually agreed working hours. Two decimal places allowed! Can be entered with either a comma or a period. For teachers and trainee teachers, this does not refer to the number of teaching hours only, but to the job as a whole.»

Label	Code	#
	0	1
	1	1
	1	10
	2	3
	2	31
	2	2
	3	3
	3	20
	4	3
	4	40
	5	6
	5	60
... 77 values omitted ...		
	45	4
	47	1
	48	1
	50	14
	52	1

Label	Code	#
	90	2
more than 90 hours per week	94	1
no fixed working hours	95	118
<i>not determinable</i>	-55	913
<i>refused</i>	-97	7
<i>don't know</i>	-98	10
<i>system missing value</i>	.	3495

p731508 Change of respondent’s working hours upon taking parental leave

359 : 460015

You told us before that you were on parental leave from <440201(pa0403m)(n) 440201(pa0403y)(n)>. Did your average working hours change at this time? «For self-employed and freelance workers, this means the average working hours; for other employment positions, this means the contractually agreed working hours.»

Label	Code	#
yes	1	789
no	2	1873
<i>wasn't employed</i>	-20	10
<i>not determinable</i>	-55	252
<i>refused</i>	-97	1
<i>don't know</i>	-98	4
<i>system missing value</i>	.	3562

p731509 Working hours upon respondent taking parental leave

359 : 460016

On average, how many hours per week did you work after this change? «For self-employed and freelance workers, this means the average working hours; for other employment positions, this means the contractually agreed working hours. Two decimal places allowed! Can be entered with either a comma or a period. For teachers and trainee teachers, this does not refer to the number of teaching hours only, but to the job as a whole.»

Label	Code	#
	0	177
	0	1
	1	1
	2	1
	4	6
	5	2
	5	14
	6	2
	6	7
	7	2
	7	1
	8	7
... 41 values omitted ...		
	39	1
	39	2
	40	21
	41	5
	42	2

Label	Code	#
	45	2
	50	2
more than 90 hours per week	94	0
no fixed working hours	95	16
<i>not determinable</i>	-55	845
<i>don't know</i>	-98	1
<i>system missing value</i>	.	4819

p731510 Change of partner’s working hours upon taking parental leave

359 : 460017

You told us before that your partner was on parental leave from <450201(pa0503m)(n) 450201(pa0503y)(n)>. Did your own average working hours change at this time? «For self-employed and freelance workers, this means the average working hours; for other employment positions, this means the contractually agreed working hours.»

Label	Code	#
yes	1	218
no	2	1128
<i>wasn't employed</i>	-20	2
<i>not determinable</i>	-55	686
<i>don't know</i>	-98	1
<i>system missing value</i>	.	4456

p731511 Working hours upon partner taking parental leave

359 : 460018

On average, how many hours per week did you work after this change? «For self-employed and freelance workers, this means the average working hours; for other employment positions, this means the contractually agreed working hours. Two decimal places allowed! Can be entered with either a comma or a period. For teachers and trainee teachers, this does not refer to the number of teaching hours only, but to the job as a whole.»

Label	Code	#
	0	25
	1	4
	2	44
	3	2
	3	17
	4	11
	8	2
	8	3
	9	7
	10	4
	14	2
	15	2
... 11 values omitted ...		
	37	2
	38	2
	38	1
	39	2
	40	6

Label	Code	#
	42	2
	45	3
more than 90 hours per week	94	0
no fixed working hours	95	2
<i>not determinable</i>	-55	1078
<i>don't know</i>	-98	4
<i>system missing value</i>	.	5181

p731507 Working hours at the end Respondent

359 : 460014

On average, how many hours did you work per week at the End this job? «For self-employed and freelance workers, this means the average working hours; for other employment positions, this means the contractually agreed working hours. This means the contractually agreed working hours. Two decimal places allowed! Can be entered with either a comma or a period. For teachers and trainee teachers, this does not refer to the number of teaching hours only, but to the job as a whole.»

Label	Code	#
	0	147
	0	1
	1	3
	1	14
	2	3
	2	42
	2	1
	3	6
	3	25
	4	6
	4	1
	4	44
... 118 values omitted ...		
	52	1
	52	2
	54	2
	55	2
	55	1

Label	Code	#
	56	2
	60	5
	70	2
more than 90 hours per week	94	1
no fixed working hours	95	291
refused	-97	4
don't know	-98	33

p731512 other vocational activities

359 : 460020

Have you had another job since <70103P42 (S3TG2MPRE) (70103P43 (S3TG2JPRE) – 1)>? Include any jobs that you have done in addition to another job. «This also refers to part-time jobs. not included are vocational training programs, holiday jobs and student internships.»

Label	Code	#
yes	1	1249
no	2	5180
refused	-97	6
don't know	-98	4
system missing value	.	52

13 *spParentGap*

ID_t	ID target	4778
splink	Link for spell merging	4779
spell	Spell number	4780
wave	Wave	4781
ps29101	Type of gap episode	4782
ps29102_O	other activity	4783
ps2911m	Start date Gap.	4784
ps2911y	Start date Gap	4785
ps2912m	End date Gap	4786
ps2912y	End date Gap	4787
ps2912c	Ongoing of gap episode.	4788
ps2911m_g1	Check module: start date (month), corrected	4789
ps2911y_g1	Check module: start date (year), corrected	4790
ps2912m_g1	Check module: end date (month), corrected	4791
ps2912y_g1	Check module: end date (year), corrected	4792
ps2912c_g1	Check module: episode ongoing, corrected	4793
spms	Check module: spell type	4794

ID_t ID target

no question text

no table generated

splink Link for spell merging

no question text

Label	Code	#
	300001	5

spell Spell number

no question text

Label	Code	#
	1	5

wave Wave

no question text

Label	Code	#
2012/2013	1	0
2013	2	0
2014	3	0
2015	4	0
2016	5	0
2017	6	0
2018	7	0
2019	8	0
2020	9	5

ps29101 Type of gap episode

no question text

Label	Code	#
had a job or a side job	1	0
attended a general education school	2	0
did vocational preparation	3	0
did a vocational training or a further education course	4	0
did military service, community service, or a voluntary year spent performing community or ecological work, or European voluntary year	5	0
took care of your household ([sum(29110)>=1] or of the children)	6	0
was on parental leave (maternity leave/ baby year)	7	0
was unemployed	8	0
was ill/temporarily unable to work	9	1
was retired (also disability pension)	10	0
was on holiday/vacation	11	1
did something else	12	3

ps29102_O other activity

no question text

no table generated

ps2911m Start date Gap

no question text

Label	Code	#
January	1	0
February	2	1
March	3	1
April	4	0
May	5	0
June	6	1
July	7	2
August	8	0
September	9	0
October	10	0
November	11	0
December	12	0
Beginning of the year/Winter	21	0
Spring/Easter	24	0
Mid-year/Summer	27	0
Fall	30	0
End of the year	32	0

ps2911y Start date Gap

no question text

Label	Code	#
	2019	3
	2020	2

ps2912m End date Gap

no question text

Label	Code	#
January	1	0
February	2	0
March	3	0
April	4	0
May	5	0
June	6	1
July	7	0
August	8	2
September	9	1
October	10	1
November	11	0
December	12	0
Beginning of the year/Winter	21	0
Spring/Easter	24	0
Mid-year/Summer	27	0
Fall	30	0
End of the year	32	0

ps2912y End date Gap

no question text

Label	Code	#
	2019	3
	2020	2

ps2912c Ongoing of gap episode

no question text

Label	Code	#
yes	1	1
no	2	0
<i>system missing value</i>	.	4

ps2911m_g1 Check module: start date (month), corrected

no question text

Label	Code	#
January	1	0
February	2	1
March	3	1
April	4	0
May	5	0
June	6	1
July	7	2
August	8	0
September	9	0
October	10	0
November	11	0
December	12	0

ps2911y_g1 Check module: start date (year), corrected

no question text

Label	Code	#
	2019	3
	2020	2

ps2912m_g1 Check module: end date (month), corrected

no question text

Label	Code	#
January	1	0
February	2	0
March	3	0
April	4	0
May	5	0
June	6	1
July	7	0
August	8	2
September	9	1
October	10	1
November	11	0
December	12	0

ps2912y_g1 Check module: end date (year), corrected

no question text

Label	Code	#
	2019	3
	2020	2

ps2912c_g1 Check module: episode ongoing, corrected

no question text

Label	Code	#
yes	1	3
no	2	2

spms Check module: spell type

no question text

Label	Code	#
Main spell	1	5
Side spell	2	0

14 *spParentSchool*

ID_t	ID target	4797
splink	Link for spell merging	4798
subspell	Number of subspell	4799
spell	Spell number	4800
spext	Episode has subspells	4801
spstat	last (sub-)spell status	4802
disagint	Inconsistency in panel attachment	4803
disagwave	Inconsistency in wave...	4804
wave	Wave	4805
px80219	Type of CAPI interview	4806
p723030_g1	Municipality of school (west/east)	4807
p723030_g2	Municipality of school (federal state)	4808
p723030_g3O	Municipality of school (administrative district).	4809
p723030_g4O	Municipality of school (district)	4811
ts11400	Episode mode	4813
p723060_g1R	Country of school.	4814
p723060_g2R	Country of school (aggregated)	4816
p723081	Name School	4817
p723090_O	Type of school (open)	4818
p723180	School authority	4819

p723190	School authority: church	4820
p72301m	Start date School episode (month)	4821
p72301y	Start date School episode (year)	4822
p72302m	End date School episode (month)	4823
p72302y	End date School episode (year)	4824
p723110	Ongoing of school episode	4825
p72301m_g1	Start (month, corrected)	4826
p72301y_g1	Start (year, corrected)	4827
p72302m_g1	End (month, corrected)	4828
p72302y_g1	End (year, corrected)	4829
p723110_g1	Episode is ongoing (corrected)	4830
spms	Check module: spell type	4831
p723120	School: reason end school episode (child)	4832
p723130	Reason Change of school.	4833
p723140	Reason Interruption of school	4834

ID_t	ID target
------	-----------

no question text

no table generated

splink Link for spell merging

no question text

Label	Code	#
	220001	5517
	220002	123
	220003	1

subspell Number of subspell

no question text

Label	Code	#
	0	2230
	1	1698
	2	1698
	3	15

spell Spell number

no question text

Label	Code	#
	1	5517
	2	123
	3	1

spext Episode has subspells

no question text

Label	Code	#
no	0	532
yes	1	5109

spstat last (sub-)spell status

no question text

Label	Code	#
Spell (complete)	10	497
Spell (correction of contradiction)	11	35
Spell (correction due to death of reference person)	12	0
Subspell	20	3411
Subspell (correction of contradiction)	21	0
Subspell (correction due to death of reference person)	22	0
Harmonized spell	30	1698
Harmonized spell (correction of contradiction)	31	0
Harmonized spell (correction due to death of reference person)	32	0

disagint Inconsistency in panel attachment

no question text

Label	Code	#
no	0	5601
yes, contradiction in panel follow-up	1	35
yes, cancelled in check module	2	5

disagwave Inconsistency in wave...

no question text

Label	Code	#
2012/2013	1	0
2013	2	0
2014	3	0
2015	4	0
2016	5	0
2017	6	0
2018	7	0
2019	8	6
2020	9	29
does not apply	-93	5606

wave Wave

no question text

Label	Code	#
2012/2013	1	0
2013	2	0
2014	3	0
2015	4	0
2016	5	0
2017	6	0
2018	7	34
2019	8	2034
2020	9	3573

px80219 Type of CAPI interview

838

[AUX] Type of CAPI interview

Label	Code	#
CAPI	1	67
CAPI-by-Phone	2	3505
<i>missing by design</i>	-54	2060
<i>not determinable</i>	-55	9

p723030_g1 Municipality of school (west/east)

838 : 57107

In what place is this school or to what municipality does this place belong? «Please select a municipality from the list!»

Label	Code	#
West Germany	1	1785
East Germany incl. Berlin	2	443
<i>not in Germany</i>	-22	2
<i>not determinable</i>	-55	1698
<i>system missing value</i>	.	1713

p723030_g2 Municipality of school (federal state)

838 : 57107

In what place is this school or to what municipality does this place belong? «Please select a municipality from the list!»

Label	Code	#
Schleswig-Holstein	1	95
Hamburg	2	141
Lower Saxony	3	157
Bremen	4	47
North Rhine-Westphalia	5	551
Hesse	6	168
Rhineland-Palatinate	7	53
Baden-Wuerttemberg	8	225
Bavaria	9	324
Saarland	10	24
Berlin (Total)	11	193
Brandenburg	12	40
Mecklenburg-Western Pomerania	13	50
Saxony	14	95
Saxony-Anhalt	15	52
Thuringia	16	13
<i>Not in Germany</i>	-22	2
<i>not determinable</i>	-55	1698
<i>system missing value</i>	.	1713

p723030_g30 Municipality of school (administrative district)

838 : 57107

In what place is this school or to what municipality does this place belong? «Please select a municipality from the list!»

Label	Code	#
[010] Schleswig-Holstein	10	95
[020] Hamburg	20	141
[031] Lower Saxony (Braunschweig)	31	64
[032] Lower Saxony (Hannover)	32	18
[033] Lower Saxony (Lüneburg)	33	25
[034] Lower Saxony (Weser-Ems)	34	50
[040] Bremen	40	47
[051] Admin.-dist. Düsseldorf	51	139
[053] Admin.-dist. Cologne	53	199
[055] Admin.-dist. Münster	55	54
[057] Admin.-dist. Detmold	57	67
[059] Admin.-dist. Arnsberg	59	92
... 22 values omitted ...		
[143] Admin.-dist. Leipzig	143	0
[145] Admin.-dist. Chemnitz	145	13
[146] Admin.-dist. Dresden	146	72
[147] Admin.-dist. Leipzig	147	10
[150] Saxony-Anhalt	150	52
[151] Saxony-Anhalt (Dessau)	151	0
[152] Saxony-Anhalt (Halle)	152	0

Label	Code	#
[153] Saxony-Anhalt (Magdeburg)	153	0
[160] Thuringia	160	13
Not in Germany	-22	2
not determinable	-55	1699
system missing value	.	1713

p723030_g40 Municipality of school (district)

838 : 57107

In what place is this school or to what municipality does this place belong? «Please select a municipality from the list!»

Label	Code	#
[01001] Flensburg	1001	27
[01002] Kiel	1002	29
[01003] Lübeck	1003	1
[01004] Neumünster	1004	1
[01051] Dithmarschen	1051	2
[01053] Herzogtum Lauenburg	1053	4
[01054] Nordfriesland	1054	1
[01055] Ostholstein	1055	0
[01056] Pinneberg	1056	5
[01057] Plön	1057	2
[01058] Rendsburg-Eckernförde	1058	5
[01059] Schleswig-Flensburg	1059	7
... 380 values omitted ...		
[16069] Hildburghausen	16069	1
[16070] Ilm-Kreis	16070	0
[16071] Weimarer Land	16071	0
[16072] Sonneberg	16072	0
[16073] Saalfeld-Rudolstadt	16073	0
[16074] Saale-Holzland-Kreis	16074	0
[16075] Saale-Orla-Kreis	16075	0

Label	Code	#
[16076] Greiz	16076	0
[16077] Altenburger Land	16077	0
<i>Not in Germany</i>	-22	2
<i>not determinable</i>	-55	1699
<i>system missing value</i>	.	1713

[AUTO] Episode mode

Label	Code	#
First survey	1	2161
Newly recorded episode in panel	2	48
Follow-up episode in panel	3	3409
supplemented in the X module	4	23

p723060_g1R Country of school

838 : 57110

In what country is this school? ««Please select country names from the list! »»

Label	Code	#
Germany	0	0
Yugoslavia	120	0
Albania	121	0
Bosnia and Herzegovina	122	0
Andorra	123	0
Belgium	124	0
Bulgaria	125	0
Denmark	126	0
Estonia	127	0
Finland	128	0
France	129	0
Croatia	130	0
... 205 values omitted ...		
New Zealand dependent territories in Australia, Oceania, Antarctica	590	0
US dependent territories in Australia, Oceania, Antarctica	591	0
Norwegian dependent territories in Australia, Oceania, Antarctica	593	0
Australian dependent territories in Australia, Oceania, Antarctica	594	0
British dependent territories in Australia, Oceania, Antarctica	595	0
French dependent territories in Australia, Oceania, Antarctica	598	0
from/to sea	994	0

Label	Code	#
unknown foreign country	996	0
Kurdish territories	9005	0
<i>missing by design</i>	-54	3909
<i>not determinable</i>	-55	1674
<i>system missing value</i>	.	56

p723060_g2R Country of school (aggregated)

838 : 57110

In what country is this school? ««Please select country names from the list! »»

Label	Code	#
Germany	1	0
Italy	2	0
Poland	3	0
Romania	4	0
Turkey	5	0
Former Yugoslavia	6	0
Former Soviet Union	7	0
Central and South America, Caribbean	8	0
Northern and Western eurospe	9	0
North America	10	2
Oceania/Polynesia	11	0
other country of Middle East and North Africa	12	0
other country of Africa	13	0
other country of Asia	14	0
other Central and Eastern Europe	15	0
other Southern Europe	16	0
other	17	0
<i>missing by design</i>	-54	3909
<i>not determinable</i>	-55	1674
<i>system missing value</i>	.	56

p723081 Name School

838 : 57112

What school did <name of the target child> attend? Please indicate the corresponding German school type. ««Please read the options aloud.»»

Label	Code	#
Elementary school «also primary school»	1	3749
Gemeinschaftsschule [comprehensive school]	2	18
Halligschule	3	0
Special needs school «also special needs center»	4	40
Waldorf school	5	46
Stadtteilschule	24	0
another school	28	75
<i>system missing value</i>	.	1713

p723090_O Type of school (open)

838 : 57113

What other type of school is that? > School type: «Here you should only record schools which lead to a general educational school-leaving qualification.»

no table generated

What school authority does this school belong to? Is it... «Please read the options aloud.»

Label	Code	#
a public school	1	3389
a church school	2	311
or another kind of private or free school?	3	216
don't know	-98	12
system missing value	.	1713

p723190 School authority: church

838 : 57132

What church organization does the school belong to exactly? Is it... «Please read the options aloud.»

Label	Code	#
a catholic school «also Caritas»	1	251
or a Lutheran or protestant school? «also diaconal institution»	2	58
<i>not determinable</i>	-55	1561
<i>don't know</i>	-98	2
<i>system missing value</i>	.	3769

p72301m Start date School episode (month)

838 : 57115

[another loop] From when to when did <name of target child> attend this school without change and without interruption? By interruption, I mean a school interruption of at least 3 months, e.g., due to prolonged illness. General school closures due to the coronavirus pandemic do no count as interruptions. «If the target person can only remember seasons, please enter the following numbers: 21: Beginning of the year/Winter 24: Spring/Easter 27: Mid-year/Summer 30: Fall 32: End of the year»

Label	Code	#
January	1	8
February	2	11
March	3	7
April	4	2
May	5	6
June	6	3
July	7	10
August	8	4055
September	9	1501
October	10	11
November	11	4
December	12	1
Beginning of the year/Winter	21	0
Spring/Easter	24	0
Mid-year/Summer	27	14
Fall	30	2
End of the year	32	0
<i>don't know</i>	-98	6

p72301y Start date School episode (year)

838 : 57115

[another loop] From when to when did <name of target child> attend this school without change and without interruption? By interruption, I mean a school interruption of at least 3 months, e.g., due to prolonged illness. General school closures due to the coronavirus pandemic do no count as interruptions. «If the target person can only remember seasons, please enter the following numbers: 21: Beginning of the year/Winter 24: Spring/Easter 27: Mid-year/Summer 30: Fall 32: End of the year»

Label	Code	#
	2016	1
	2017	51
	2018	5477
	2019	98
	2020	11
don't know	-98	3

p72302m End date School episode (month)

838 : 57133

[first loop] You told me before, that <name of target child> started school in <11103(p71203m (label)) 11103(p71203y)>. Until when did he attend this school without change and without interruption? Please include any vacation periods at the end of school attendance. By interruption, I mean a school interruption of at least 3 months, e.g., due to prolonged illness. General school closures due to the coronavirus pandemic do no count as interruptions. «If the target person only remembers seasons, please enter the following numbers: 21: Beginning of the year/Winter, 24: Spring/Easter, 27: Mid-year/Summer, 30: Fall, 32: End of the year.»

Label	Code	#
January	1	4
February	2	14
March	3	223
April	4	524
May	5	627
June	6	1196
July	7	2459
August	8	547
September	9	20
October	10	9
November	11	6
December	12	3
Beginning of the year/Winter	21	0
Spring/Easter	24	0
Mid-year/Summer	27	4
Fall	30	2
End of the year	32	0
don't know	-98	3

[first loop] You told me before, that <name of target child> started school in <11103(p71203m (label)) 11103(p71203y)>. Until when did he attend this school without change and without interruption? Please include any vacation periods at the end of school attendance. By interruption, I mean a school interruption of at least 3 months, e.g., due to prolonged illness. General school closures due to the coronavirus pandemic do no count as interruptions. «If the target person only remembers seasons, please enter the following numbers: 21: Beginning of the year/Winter, 24: Spring/Easter, 27: Mid-year/Summer, 30: Fall, 32: End of the year.»

Label	Code	#
	2016	1
	2018	46
	2019	2066
	2020	3525
don't know	-98	3

p723110 Ongoing of school episode

838 : 57116

Does <name of target child> still attend this school today? ««Do not read the answer categories aloud.»»

Label	Code	#
yes, <name of target child> still attends this school.	1	5548
no	2	9
system missing value	.	84

[another loop] From when to when did <name of target child> attend this school without change and without interruption? By interruption, I mean a school interruption of at least 3 months, e.g., due to prolonged illness. General school closures due to the coronavirus pandemic do no count as interruptions. «If the target person can only remember seasons, please enter the following numbers: 21: Beginning of the year/Winter 24: Spring/Easter 27: Mid-year/Summer 30: Fall 32: End of the year»

Label	Code	#
January	1	12
February	2	11
March	3	8
April	4	2
May	5	6
June	6	3
July	7	24
August	8	4052
September	9	1500
October	10	12
November	11	5
December	12	1
episode revoked in check module	-20	3
no editing in check module	-21	2

p72301y_g1 Start (year, corrected)

838 : 57115

[another loop] From when to when did <name of target child> attend this school without change and without interruption? By interruption, I mean a school interruption of at least 3 months, e.g., due to prolonged illness. General school closures due to the coronavirus pandemic do no count as interruptions. «If the target person can only remember seasons, please enter the following numbers: 21: Beginning of the year/Winter 24: Spring/Easter 27: Mid-year/Summer 30: Fall 32: End of the year»

Label	Code	#
	2016	1
	2017	50
	2018	5475
	2019	99
	2020	11
episode revoked in check module	-20	3
no editing in check module	-21	2

[first loop] You told me before, that <name of target child> started school in <11103(p71203m (label)) 11103(p71203y)>. Until when did he attend this school without change and without interruption? Please include any vacation periods at the end of school attendance. By interruption, I mean a school interruption of at least 3 months, e.g., due to prolonged illness. General school closures due to the coronavirus pandemic do no count as interruptions. «If the target person only remembers seasons, please enter the following numbers: 21: Beginning of the year/Winter, 24: Spring/Easter, 27: Mid-year/Summer, 30: Fall, 32: End of the year.»

Label	Code	#
January	1	4
February	2	14
March	3	222
April	4	523
May	5	627
June	6	1194
July	7	2475
August	8	542
September	9	17
October	10	12
November	11	4
December	12	3
episode revoked in check module	-20	3
no editing in check module	-21	1

[first loop] You told me before, that <name of target child> started school in <11103(p71203m (label)) 11103(p71203y)>. Until when did he attend this school without change and without interruption? Please include any vacation periods at the end of school attendance. By interruption, I mean a school interruption of at least 3 months, e.g., due to prolonged illness. General school closures due to the coronavirus pandemic do no count as interruptions. «If the target person only remembers seasons, please enter the following numbers: 21: Beginning of the year/Winter, 24: Spring/Easter, 27: Mid-year/Summer, 30: Fall, 32: End of the year.»

Label	Code	#
	2016	1
	2018	46
	2019	2061
	2020	3529
episode revoked in check module	-20	3
no editing in check module	-21	1

p723110_g1 Episode is ongoing (corrected)

838 : 57116

Does <name of target child> still attend this school today? ««Do not read the answer categories aloud.»»

Label	Code	#
yes, <name of target child> still attends this school.	1	5519
no	2	118
<i>episode revoked in check module</i>	-20	3
<i>no editing in check module</i>	-21	1

spms Check module: spell type

no question text

Label	Code	#
Main spell	1	5635
Side spell	2	0
Episode revoked in check module	-20	5
no editing in check module	-21	1

p723120 School: reason end school episode (child)

838 : 57117

Did <name of target child> subsequently change schools !!or!! did <name of target child> interrupt schooling for more than 3 months? By interruption, I mean a school interruption of at least 3 months, e.g., due to prolonged illness. General school closures due to the coronavirus pandemic do no count as interruptions. «Do not read the answer categories aloud.»

Label	Code	#
school changed	1	82
school interrupted	2	9
not determinable	-55	1662
don't know	-98	6
system missing value	.	3882

What was the reason for this change of school? «Do not read aloud, mark the applicable code.»

Label	Code	#
move, change of residence	1	52
illness	3	2
attended school abroad	4	0
other reasons	6	28
school attendance postponed	7	0
not determinable	-55	1667
system missing value	.	3892

What was the reason for the interruption of school time? «Do not read aloud, mark the applicable code.»

Label	Code	#
move, change of residence	1	0
illness	3	4
attended school abroad	4	0
other reasons	6	3
school attendance postponed	7	1
not determinable	-55	1695
don't know	-98	1
system missing value	.	3937

15 spParLeave

ID_t	ID target	4836
spell	Spell number	4837
subspell	Number of subspell	4838
spgen	Generated spell	4839
spext	Episode has subspells	4840
spstat	last (sub-)spell status	4841
disagint	Inconsistency in panel attachment	4842
disagwave	Inconsistency in wave...	4843
wave	Wave	4844
px80211_w1	Befragungs-/Testinstrument	4845
pa0403m	Respondent - Start parental leave: month	4847
pa0403y	Respondent - Start parental leave: year.	4848
pa0404m	Respondent: End parental leave: month	4849
pa0404y	Respondent: End parental leave: year	4850
pa0404c	Duration of parental leave episode	4851
pa04020	Respondent: Parental leave so far (yes/no)	4852

ID_t ID target

no question text

no table generated

spell Spell number

no question text

Label	Code	#
	1	4254
	2	274
	3	33
	4	2

subspell Number of subspell

no question text

Label	Code	#
	0	2669
	1	947
	2	947

spgen Generated spell

no question text

Label	Code	#
no	0	3616
yes	1	947

spext Episode has subspells

no question text

Label	Code	#
no	0	1722
yes	1	2841

spstat last (sub-)spell status

no question text

Label	Code	#
Spell (complete)	10	1699
Spell (correction of contradiction)	11	23
Spell (correction due to death of reference person)	12	0
Subspell	20	1894
Subspell (correction of contradiction)	21	0
Subspell (correction due to death of reference person)	22	0
Harmonized spell	30	947
Harmonized spell (correction of contradiction)	31	0
Harmonized spell (correction due to death of reference person)	32	0

disagint Inconsistency in panel attachment

no question text

Label	Code	#
no	0	4540
yes, contradiction in panel follow-up	1	23
yes, cancelled in check module	2	0

disagwave Inconsistency in wave...

no question text

Label	Code	#
2012/2013	1	0
2013	2	0
2014	3	0
2015	4	23
2016	5	0
2017	6	0
2018	7	0
2019	8	0
2020	9	0
does not apply	-93	4540

wave Wave

no question text

Label	Code	#
2012/2013	1	0
2013	2	2305
2014	3	0
2015	4	2258
2016	5	0
2017	6	0
2018	7	0
2019	8	0
2020	9	0

px80211_w1 Befragungs-/Testinstrument

no question text

Label	Code	#
NEPS TH: allgemeiner Lehrerfragebogen, SchülerInnen Klasse 12, Welle 1, PAPI	20	0
NEPS TH: Eltern von SchülerInnen Klasse 12, Welle 1, PAPI	21	0
NEPS SC2: ErzieherInnen von 4-Jährigen (Fragen zur Gruppe und zu sich selbst), Welle 1, PAPI	22	0
NEPS SC5: Studierende (Rekrutierungsfragebogen - persönlich), Welle 1, PAPI	25	0
NEPS SC5: Studierende (Rekrutierungsfragebogen - per Post), Welle 1, PAPI	26	0
NEPS TH: allgemeiner Lehrerfragebogen, SchülerInnen Klasse 12, Welle 2, PAPI	27	0
NEPS SC2: ErzieherInnen von 4-Jährigen (Fragen zum Kind), Welle 1, PAPI	28	0
NEPS SC2: Leitung der Bildungseinrichtung, 4-Jährige, Welle 1, PAPI	29	0
NEPS SC2/SC3/SC4: Eltern von KiGAKinder (Welle 1), Schüler Kls. 5 (Welle 1), Kls. 9 (Welle 1), CATI	31	0
NEPS SC3: SchülerInnen Klasse 5 (Regelschulen), Welle 1, PAPI	32	0
NEPS SC3/SC4: allgemeiner Lehrerfragebogen, Schüler Klasse 5 (Welle 1) und Klasse 9 (Welle 1), PAPI	33	0
NEPS SC3/SC4: KlassenlehrerInnen von Schülern Klasse 5 (Welle 1) und Klasse 9 (Welle 1), PAPI	34	0
... 535 values omitted ...		
NEPS SC1: Elternfragebogen, Welle 9, CAPI	838	0
NEPS SC1: RS-RX-MA, wave 9, WBT, individual	839	0
NEPS SC1: Elternfragebogen, Welle 9, PAPI	847	0
NEPS SC1: Elternfragebogen, Welle 9, CAPI	848	0
DO - Etappe 4 - Wege durch die Sek I und Übergänge in die Sek II	859	0
NEPS SC1: Elternfragebogen zur Online Testung, Welle 9, CAPI	866	0
NEPS SC4: Erwachsene, Welle 12, Online	867	0

Label	Code	#
NEPS SC1: RS-RX-MA, wave 9, CBT, individual	957	0
NEPS SC2: Schüler Klasse 9, Welle 10, CAWI	958	0
NEPS SC5: Studierende, Welle 17, CAWI	972	0
NEPS SC2: Schüler Klasse 9, Welle 10, PAPI	1002	0
<i>missing by design</i>	-54	2305

pa0403m Respondent - Start parental leave: month

359 : 440201

From when to when did you take parental leave for the first time for <target child's name>? Please state the month and year in each case. > from month «if ((440200 = 1 & 440402 = 1) OR (440200 > 1 & (440402 = 1,2 OR (440402 = 3 & 440405 = 1)))) If respondent replies with the child's age, please ask for date (month/year). If the respondent is unsure about the month: 'Please tell me approximately which month that was.' if ((440200 = 1 & 440402 = 2) OR (440200 > 1 & 440402 = 3 & 440405 = 2)) If respondent replies with the child's age, please ask for date (month/year). If the respondent is unsure about the month: 'Please tell me approximately which month that was.' If you completed this parental leave at the time of the last questionnaire, give <0190P10/0190P8> as the start date.»

Label	Code	#
January	1	26
February	2	439
March	3	617
April	4	939
May	5	826
June	6	838
July	7	372
August	8	301
September	9	100
October	10	25
November	11	18
December	12	22
don't know	-98	18
system missing value	.	22

pa0403y Respondent - Start parental leave: year

359 : 440201

From when to when did you take parental leave for the first time for <target child's name>? Please state the month and year in each case. > year «if ((440200 = 1 & 440402 = 1) OR (440200 > 1 & (440402 = 1,2 OR (440402 = 3 & 440405 =1)))) If respondent replies with the child's age, please ask for date (month/year). If the respondent is unsure about the month: 'Please tell me approximately which month that was.' if ((440200 = 1 & 440402 = 2) OR (440200 > 1 & 440402 = 3 & 440405 = 2)) If respondent replies with the child's age, please ask for date (month/year). If the respondent is unsure about the month: 'Please tell me approximately which month that was.' If you completed this parental leave at the time of the last questionnaire, give <0190P10/0190P8> as the start date.»

Label	Code	#
	2012	4199
	2013	300
	2014	23
	2015	12
don't know	-98	7
system missing value	.	22

pa0404m Respondent: End parental leave: month

359 : 440202

[NCS] > until month «If the respondent answers that he/she is till on parental leave, please click 'until today' button! If the respondent is unsure about the month: 'Please tell me approximately which month that was.'»

Label	Code	#
January	1	125
February	2	456
March	3	463
April	4	1056
May	5	523
June	6	694
July	7	365
August	8	279
September	9	257
October	10	131
November	11	84
December	12	109
<i>refused</i>	-97	2
<i>don't know</i>	-98	19

pa0404y Respondent: End parental leave: year

359 : 440202

[NCS] > year «If the respondent answers that he/she is till on parental leave, please click 'until today' button! If the respondent is unsure about the month: 'Please tell me approximately which month that was.'»

Label	Code	#
	2012	178
	2013	2974
	2014	690
	2015	706
don't know	-98	15

pa0404c Duration of parental leave episode

359 : 440406

Are you currently still on parental leave for <Target child’s name>?

Label	Code	#
yes	1	1342
no	2	2336
<i>system missing value</i>	.	885

pa04020 Respondent: Parental leave so far (yes/no)

359 : 440101

Parental leave refers to the period following the birth of the child in which mothers and fathers can choose to look after their child themselves and still maintain contact with their work. Only those mothers and fathers that were in an employment relationship at the time the child was born are entitled to take parental leave. Have you taken parental leave for <name of the target child> since <0190P10/0190P8>? «If there are any questions about the employment relationship: 'Parental leave can be taken in any employment relationship, including fixed-term contracts, part-time contracts and marginal part-time employment. Apprentices, people retraining for different professions, employed people taking further professional training and people that work from home can also apply for parental leave.' The maternity protection period is not part of parental leave, but will be taken into account for the possible total duration of the parental leave. The father's parental leave can already start during the maternal protection period from the moment the child is born. During the parental leave, mothers and fathers can either be completely released from work or work a maximum of 30 hours per week. Self-employeds and unemployed persons are not entitled to parental leave.»

Label	Code	#
yes	1	121
no	2	3094
not determinable	-55	47
don't know	-98	5
system missing value	.	1296

16 spPartnerEmp

ID_t	ID target	4855
spell	Spell number	4856
subspell	Number of subspell	4857
spgen	Generated spell	4858
spext	Episode has subspells	4859
spstat	last (sub-)spell status	4860
disagint	Inconsistency in panel attachment	4861
disagwave	Inconsistency in wave...	4862
wave	Wave	4863
px80211_w1	Befragungs-/Testinstrument	4864
p731604	Type of job partner	4866
p73169m	Start employment episode partner: month	4867
p73169y	Start employment episode partner: year	4868
p73168m	End employment episode partner: month	4870
p73168y	End employment episode partner: year	4871
p73168c	Duration of employment episode.	4872
p731605	Working hours Partner 12 months prior to birth.	4873
p731606	Working hours at start Partner	4875
p731608	Change of partner's working hours upon respondent taking parental leave.	4877
p731609	Working hours upon respondent taking parental leave Partner	4878

p731610 Change of partner’s working hours upon partner taking parental leave 4880

p731611 Working hours upon partner taking parental leave Partner 4881

p731607 Working hours at the end Partner 4883

p731612 other employment partner. 4885

ID_t ID target

no question text

no table generated

spell Spell number

no question text

Label	Code	#
	1	5928
	2	1152
	3	268
	4	65
	5	11
	6	2
	7	2

subspell Number of subspell

no question text

Label	Code	#
	0	3906
	1	1761
	2	1761

spgen Generated spell

no question text

Label	Code	#
no	0	5667
yes	1	1761

spext Episode has subspells

no question text

Label	Code	#
no	0	2145
yes	1	5283

spstat last (sub-)spell status

no question text

Label	Code	#
Spell (complete)	10	2074
Spell (correction of contradiction)	11	71
Spell (correction due to death of reference person)	12	0
Subspell	20	3522
Subspell (correction of contradiction)	21	0
Subspell (correction due to death of reference person)	22	0
Harmonized spell	30	1761
Harmonized spell (correction of contradiction)	31	0
Harmonized spell (correction due to death of reference person)	32	0

disagint Inconsistency in panel attachment

no question text

Label	Code	#
no	0	7357
yes, contradiction in panel follow-up	1	71
yes, cancelled in check module	2	0

disagwave Inconsistency in wave...

no question text

Label	Code	#
2012/2013	1	0
2013	2	0
2014	3	0
2015	4	71
2016	5	0
2017	6	0
2018	7	0
2019	8	0
2020	9	0
does not apply	-93	7357

wave Wave

no question text

Label	Code	#
2012/2013	1	0
2013	2	3000
2014	3	0
2015	4	4428
2016	5	0
2017	6	0
2018	7	0
2019	8	0
2020	9	0

px80211_w1 Befragungs-/Testinstrument

no question text

Label	Code	#
NEPS TH: allgemeiner Lehrerfragebogen, SchülerInnen Klasse 12, Welle 1, PAPI	20	0
NEPS TH: Eltern von SchülerInnen Klasse 12, Welle 1, PAPI	21	0
NEPS SC2: ErzieherInnen von 4-Jährigen (Fragen zur Gruppe und zu sich selbst), Welle 1, PAPI	22	0
NEPS SC5: Studierende (Rekrutierungsfragebogen - persönlich), Welle 1, PAPI	25	0
NEPS SC5: Studierende (Rekrutierungsfragebogen - per Post), Welle 1, PAPI	26	0
NEPS TH: allgemeiner Lehrerfragebogen, SchülerInnen Klasse 12, Welle 2, PAPI	27	0
NEPS SC2: ErzieherInnen von 4-Jährigen (Fragen zum Kind), Welle 1, PAPI	28	0
NEPS SC2: Leitung der Bildungseinrichtung, 4-Jährige, Welle 1, PAPI	29	0
NEPS SC2/SC3/SC4: Eltern von KiGAKinder (Welle 1), Schüler Kls. 5 (Welle 1), Kls. 9 (Welle 1), CATI	31	0
NEPS SC3: SchülerInnen Klasse 5 (Regelschulen), Welle 1, PAPI	32	0
NEPS SC3/SC4: allgemeiner Lehrerfragebogen, Schüler Klasse 5 (Welle 1) und Klasse 9 (Welle 1), PAPI	33	0
NEPS SC3/SC4: KlassenlehrerInnen von Schülern Klasse 5 (Welle 1) und Klasse 9 (Welle 1), PAPI	34	0
... 535 values omitted ...		
NEPS SC1: Elternfragebogen, Welle 9, CAPI	838	0
NEPS SC1: RS-RX-MA, wave 9, WBT, individual	839	0
NEPS SC1: Elternfragebogen, Welle 9, PAPI	847	0
NEPS SC1: Elternfragebogen, Welle 9, CAPI	848	0
DO - Etappe 4 - Wege durch die Sek I und Übergänge in die Sek II	859	0
NEPS SC1: Elternfragebogen zur Online Testung, Welle 9, CAPI	866	0
NEPS SC4: Erwachsene, Welle 12, Online	867	0

Label	Code	#
NEPS SC1: RS-RX-MA, wave 9, CBT, individual	957	0
NEPS SC2: Schüler Klasse 9, Welle 10, CAWI	958	0
NEPS SC5: Studierende, Welle 17, CAWI	972	0
NEPS SC2: Schüler Klasse 9, Welle 10, PAPI	1002	0
<i>missing by design</i>	-54	3000

p731604 Type of job partner

359 : 470011

Let's start with your partner's first job since <70103P42 (S3TG2MPRE) (70103P43 (S3TG2JPRE) – 1)>. What position did she hold there? Was she... «Please read the options aloud. In the case of temporary or seasonal employment: 'What was the main occupation at the temporary work firm?' Please adapt the formulation of the answer categories to the gender of the respondent.»

Label	Code	#
worker	1	554
employee, also civil service employees	2	3743
civil servant, including judge, excluding soldiers	3	305
regular/professional soldier	4	70
self-employed	5	816
assisting family member	6	7
freelancer	7	83
<i>refused</i>	-97	2
<i>don't know</i>	-98	14
<i>system missing value</i>	.	1834

p73169m Start employment episode partner: month

359 : 470008

From when until when did your partner do this work in a self-employed capacity? > month «If the respondent is unsure about the month: 'Please tell me approximately which month that was.'»

Label	Code	#
January	1	718
February	2	376
March	3	390
April	4	573
May	5	476
June	6	492
July	7	353
August	8	763
September	9	739
October	10	554
November	11	304
December	12	188
refused	-97	11
don't know	-98	1418
system missing value	.	73

p73169y Start employment episode partner: year

359 : 470008

From when until when did your partner do this work in a self-employed capacity? > year «If the respondent is unsure about the month: 'Please tell me approximately which month that was.'»

Label	Code	#
	1974	3
	1978	3
	1980	8
	1981	3
	1982	4
	1983	10
	1984	10
	1985	12
	1986	8
	1987	5
	1988	15
	1989	26
... 16 values omitted ...		
	2007	430
	2008	542
	2009	533
	2010	692
	2011	747
	2012	504

Label	Code	#
	2013	339
	2014	167
	2015	94
refused	-97	6
don't know	-98	352
system missing value	.	73

p73168m End employment episode partner: month

359 : 470009

[NCS] Until when did your partner do this? > month «Read the question aloud only if necessary. If you are still doing this job today, please click 'until today' button. If the respondent is unsure about the month: 'Please tell me approximately which month that was.' If the respondent answers that he/she still undertakes this employment, please click 'until today' button!»

Label	Code	#
January	1	67
February	2	82
March	3	90
April	4	1623
May	5	1170
June	6	1517
July	7	1303
August	8	582
September	9	489
October	10	234
November	11	98
December	12	143
<i>refused</i>	-97	5
<i>don't know</i>	-98	25

p73168y End employment episode partner: year

359 : 470009

[NCS] Until when did your partner do this? > year «Read the question aloud only if necessary. If you are still doing this job today, please click 'until today' button. If the respondent is unsure about the month: 'Please tell me approximately which month that was.' If the respondent answers that he/she still undertakes this employment, please click 'until today' button!»

Label	Code	#
	2008	2
	2010	5
	2011	121
	2012	302
	2013	2770
	2014	254
	2015	3954
refused	-97	1
don't know	-98	19

p73168c Duration of employment episode

no question text

Label	Code	#
yes	1	6328
no	2	626
system missing value	.	474

p731605 Working hours Partner 12 months prior to birth

359 : 470012

Think about the time 12 months before <name of the target child> was born, that is <70103P42 (S3TG2MPRE) 70103P43 (S3TG2JPPE) - 1>. On average, how many hours per week did your partner work for this vocational activity? «For self-employed and freelance workers, this means the average working hours; for other employment positions, this means the contractually agreed working hours. Two decimal places allowed! Can be entered with either a comma or a period. For teachers and trainee teachers, this does not refer to the number of teaching hours only, but to the job as a whole.»

Label	Code	#
	0	2
	1	3
	2	10
	3	1
	4	12
	5	16
	6	7
	7	1
	8	13
	9	1
	10	23
	11	1
... 62 values omitted ...		
	66	2
	70	16
	72	1
	75	3

Label	Code	#
	80	3
more than 90 hours per week	94	2
no fixed working hours	95	123
<i>missing by design</i>	-54	2305
<i>not determinable</i>	-55	578
<i>refused</i>	-97	3
<i>don't know</i>	-98	59
<i>system missing value</i>	.	1297

p731606 Working hours at start Partner

359 : 470013

How many hours per week did your partner work on average when she started this job? «For self-employed and freelance workers, this means the average working hours; for other employment positions, this means the contractually agreed working hours. Two decimal places allowed! Can be entered with either a comma or a period. For teachers and trainee teachers, this does not refer to the number of teaching hours only, but to the job as a whole.»

Label	Code	#
	1	1
	1	5
	2	9
	3	1
	3	9
	4	1
	4	6
	5	14
	6	11
	7	5
	8	16
	9	1
... 54 values omitted ...		
	60	51
	67	1
	70	6
	80	1
	84	1

Label	Code	#
	85	2
more than 90 hours per week	94	1
no fixed working hours	95	163
<i>not determinable</i>	-55	1183
<i>refused</i>	-97	9
<i>don't know</i>	-98	166
<i>system missing value</i>	.	3899

p731608 Change of partner’s working hours upon respondent taking parental leave

359 : 470015

You told us before that you were on parental leave from <440201(pa0403m)(n) 440201(pa0403y)(n)>. Did your !!partner’s!! average working hours change at this time? «For self-employed and freelance workers, this means the average working hours; for other employment positions, this means the contractually agreed working hours.»

Label	Code	#
yes	1	302
no	2	3700
not determinable	-55	377
refused	-97	4
don’t know	-98	5
system missing value	.	3040

p731609 Working hours upon respondent taking parental leave Partner

359 : 470016

How many hours per week did your partner work on average after this change? «For self-employed and freelance workers, this means the average working hours; for other employment positions, this means the contractually agreed working hours. Two decimal places allowed! Can be entered with either a comma or a period. For teachers and trainee teachers, this does not refer to the number of teaching hours only, but to the job as a whole.»

Label	Code	#
	0	29
	1	2
	5	1
	5	3
	8	4
	10	9
	12	1
	15	4
	16	2
	17	3
	18	2
	20	19
... 10 values omitted ...		
	45	16
	50	12
	52	1
	55	4
	60	3

Label	Code	#
	65	4
	70	4
more than 90 hours per week	94	1
no fixed working hours	95	13
not determinable	-55	1642
don't know	-98	12
system missing value	.	5463

p731610 Change of partner's working hours upon partner taking parental leave

359 : 470017

You told us before that your partner was on parental leave from <450201(pa0503m)(n) 450201(pa0503y)(n)>. Did your partner's average working hours change at this time? «For self-employed and freelance workers, this means the average working hours; for other employment positions, this means the contractually agreed working hours.»

Label	Code	#
yes	1	417
no	2	1521
<i>wasn't employed</i>	-20	2
<i>not determinable</i>	-55	1022
<i>refused</i>	-97	1
<i>don't know</i>	-98	8
<i>system missing value</i>	.	4457

p731611 Working hours upon partner taking parental leave Partner

359 : 470018

How many hours per week did your partner work on average after this change? «For self-employed and freelance workers, this means the average working hours; for other employment positions, this means the contractually agreed working hours. Two decimal places allowed! Can be entered with either a comma or a period. For teachers and trainee teachers, this does not refer to the number of teaching hours only, but to the job as a whole.»

Label	Code	#
	0	202
	2	2
	4	3
	5	6
	8	10
	10	17
	12	5
	14	2
	15	20
	16	6
	19	1
	20	36
... 6 values omitted ...		
	37	2
	38	3
	39	2
	39	2
	40	16

Label	Code	#
	42	2
	50	1
more than 90 hours per week	94	0
no fixed working hours	95	7
not determinable	-55	1594
don't know	-98	11
system missing value	.	5399

p731607 Working hours at the end Partner

359 : 470014

How many hours per week did your partner work on average at the end of this job? «For self-employed and freelance workers, this means the average working hours; for other employment positions, this means the contractually agreed working hours. Two decimal places allowed! Can be entered with either a comma or a period. For teachers and trainee teachers, this does not refer to the number of teaching hours only, but to the job as a whole.»

Label	Code	#
	0	62
	1	1
	1	8
	2	23
	3	1
	3	12
	4	1
	4	17
	5	3
	5	19
	6	14
	7	1
... 82 values omitted ...		
	66	2
	70	22
	72	1
	75	4
	80	3

Label	Code	#
	84	1
	85	1
	90	2
more than 90 hours per week	94	3
no fixed working hours	95	565
refused	-97	9
don't know	-98	174

p731612 other employment partner

359 : 470020

Has your partner had another job since <70103P42 (S3TG2MPRE) (70103P43 (S3TG2JPRE) – 1)>? Please include any jobs that your partner has done in addition to another job. «This also refers to part-time jobs. not included are vocational training programs, holiday jobs and student internships.»

Label	Code	#
yes	1	1087
no	2	6236
refused	-97	6
don't know	-98	13
system missing value	.	86

17 spPartnerParLeave

ID_t	ID target	4887
spell	Spell number	4888
subspell	Number of subspell	4889
spgen	Generated spell	4890
spext	Episode has subspells	4891
spstat	last (sub-)spell status	4892
disagint	Inconsistency in panel attachment	4893
disagwave	Inconsistency in wave...	4894
wave	Wave	4895
px80211_w1	Befragungs-/Testinstrument	4896
pa0503m	Partner - Start parental leave: month	4898
pa0503y	Partner - Start parental leave: year	4899
pa0504m	Partner: end parental leave: month	4900
pa0504y	Partner: end parental leave: year.	4901
pa0504c	Duration of parental leave episode	4902

ID_t	ID target
------	-----------

no question text

no table generated

spell Spell number

no question text

Label	Code	#
	1	1571
	2	462
	3	52
	4	10

subspell Number of subspell

no question text

Label	Code	#
	0	1633
	1	231
	2	231

spgen Generated spell

no question text

Label	Code	#
no	0	1864
yes	1	231

spext Episode has subspells

no question text

Label	Code	#
no	0	1402
yes	1	693

spstat last (sub-)spell status

no question text

Label	Code	#
Spell (complete)	10	1397
Spell (correction of contradiction)	11	5
Spell (correction due to death of reference person)	12	0
Subspell	20	462
Subspell (correction of contradiction)	21	0
Subspell (correction due to death of reference person)	22	0
Harmonized spell	30	231
Harmonized spell (correction of contradiction)	31	0
Harmonized spell (correction due to death of reference person)	32	0

disagint Inconsistency in panel attachment

no question text

Label	Code	#
no	0	2090
yes, contradiction in panel follow-up	1	5
yes, cancelled in check module	2	0

disagwave Inconsistency in wave...

no question text

Label	Code	#
2012/2013	1	0
2013	2	0
2014	3	0
2015	4	5
2016	5	0
2017	6	0
2018	7	0
2019	8	0
2020	9	0
does not apply	-93	2090

wave Wave

no question text

Label	Code	#
2012/2013	1	0
2013	2	1385
2014	3	0
2015	4	710
2016	5	0
2017	6	0
2018	7	0
2019	8	0
2020	9	0

px80211_w1 Befragungs-/Testinstrument

no question text

Label	Code	#
NEPS TH: allgemeiner Lehrerfragebogen, SchülerInnen Klasse 12, Welle 1, PAPI	20	0
NEPS TH: Eltern von SchülerInnen Klasse 12, Welle 1, PAPI	21	0
NEPS SC2: ErzieherInnen von 4-Jährigen (Fragen zur Gruppe und zu sich selbst), Welle 1, PAPI	22	0
NEPS SC5: Studierende (Rekrutierungsfragebogen - persönlich), Welle 1, PAPI	25	0
NEPS SC5: Studierende (Rekrutierungsfragebogen - per Post), Welle 1, PAPI	26	0
NEPS TH: allgemeiner Lehrerfragebogen, SchülerInnen Klasse 12, Welle 2, PAPI	27	0
NEPS SC2: ErzieherInnen von 4-Jährigen (Fragen zum Kind), Welle 1, PAPI	28	0
NEPS SC2: Leitung der Bildungseinrichtung, 4-Jährige, Welle 1, PAPI	29	0
NEPS SC2/SC3/SC4: Eltern von KiGAKinder (Welle 1), Schüler Kls. 5 (Welle 1), Kls. 9 (Welle 1), CATI	31	0
NEPS SC3: SchülerInnen Klasse 5 (Regelschulen), Welle 1, PAPI	32	0
NEPS SC3/SC4: allgemeiner Lehrerfragebogen, Schüler Klasse 5 (Welle 1) und Klasse 9 (Welle 1), PAPI	33	0
NEPS SC3/SC4: KlassenlehrerInnen von Schülern Klasse 5 (Welle 1) und Klasse 9 (Welle 1), PAPI	34	0
... 535 values omitted ...		
NEPS SC1: Elternfragebogen, Welle 9, CAPI	838	0
NEPS SC1: RS-RX-MA, wave 9, WBT, individual	839	0
NEPS SC1: Elternfragebogen, Welle 9, PAPI	847	0
NEPS SC1: Elternfragebogen, Welle 9, CAPI	848	0
DO - Etappe 4 - Wege durch die Sek I und Übergänge in die Sek II	859	0
NEPS SC1: Elternfragebogen zur Online Testung, Welle 9, CAPI	866	0
NEPS SC4: Erwachsene, Welle 12, Online	867	0

Label	Code	#
NEPS SC1: RS-RX-MA, wave 9, CBT, individual	957	0
NEPS SC2: Schüler Klasse 9, Welle 10, CAWI	958	0
NEPS SC5: Studierende, Welle 17, CAWI	972	0
NEPS SC2: Schüler Klasse 9, Welle 10, PAPI	1002	0
<i>missing by design</i>	-54	1385

pa0503m Partner - Start parental leave: month

359 : 450201

From when until when did your partner take parental leave for <target child's name> for the first time? » from month «If respondent replies with the child's age, please ask for date (month/year). If the respondent is unsure about the month: 'Please tell me approximately which month that was.'»

Label	Code	#
January	1	121
February	2	219
March	3	312
April	4	292
May	5	293
June	6	335
July	7	128
August	8	109
September	9	92
October	10	49
November	11	34
December	12	81
<i>don't know</i>	-98	10
<i>system missing value</i>	.	20

pa0503y Partner - Start parental leave: year

359 : 450201

From when until when did your partner take parental leave for <target child’s name> for the first time? ► year «If respondent replies with the child’s age, please ask for date (month/year). If the respondent is unsure about the month: ‘Please tell me approximately which month that was.’»

Label	Code	#
	2012	983
	2013	1070
	2014	10
	2015	5
don’t know	-98	7
system missing value	.	20

pa0504m Partner: end parental leave: month

359 : 450202

[NCS] > **until month** «If the respondent answers that your partner is still on parental leave, please click 'until today' button! If the respondent is unsure about the month: 'Please tell me approximately which month that was.'»

Label	Code	#
January	1	59
February	2	85
March	3	146
April	4	408
May	5	255
June	6	352
July	7	280
August	8	235
September	9	124
October	10	64
November	11	34
December	12	36
<i>refused</i>	-97	3
<i>don't know</i>	-98	14

pa0504y Partner: end parental leave: year

359 : 450202

[NCS] > year «If the respondent answers that your partner is still on parental leave, please click 'until today' button! If the respondent is unsure about the month: 'Please tell me approximately which month that was.'»

Label	Code	#
	2012	701
	2013	1306
	2014	41
	2015	35
don't know	-98	12

pa0504c Duration of parental leave episode

359 : 450406

Is your partner currently still on parental leave for <Target child’s name>?

Label	Code	#
yes	1	307
no	2	833
<i>system missing value</i>	.	955

18 spSibling

ID_t ID target	4905
wave Wave	4906
p732330 Childcare siblings - qualified nanny	4907
p732328 Childcare siblings - grandparents	4908
p732326 Name School	4909
p732327 School branch	4911
p732105 Sibling number	4912
p73221m Date of birth sibling: month	4913
p73221y Date of birth sibling: year	4914
p732220 Gender Sibling	4916
p732230 Nature of relationship to siblings	4917
p732301 Childcare Sibling - kindergarten, daycare center, pre-kindergarten or nursery.	4918
p732302 Childcare Sibling - playgroup or parent-child group	4919
p732303 Childcare Sibling - au pair	4920
p732304 Childcare Sibling - qualified childminder	4921
p732305 Childcare Sibling - childminder without special pedagogical or nursing training.	4922
p732306 Childcare Sibling - relatives, acquaintances or neighbors.	4923
p732307 Childcare Sibling - elementary school	4924
p732308 Childcare Sibling - afternoon care in elementary school/kindergarten	4925
p732401 Employment status Sibling	4926

p732402 Unemployment Sibling	4927
p732313 Highest school-leaving qualification Sibling	4928
p732314 Current training Sibling.	4929
p732315 Current civil servant training Sibling	4930
p732316 Attended type of higher education institution Sibling	4931
p732317_O Attended type of higher education institution Sibling (open)	4932
p732318 Highest vocational qualification Sibling	4933
p732320 Higher education qualification Sibling exact.	4935
p732321_O Higher education qualification Sibling (open).	4936
p732322 Educational institution Sibling (type of higher education institution)	4937
p732323_O Educational institution Sibling (open)	4938
p732324 Doctorate Sibling	4939
p732325 Type of civil servant training Sibling.	4940
p732107 Sibling lives with parents.	4941

ID_t ID target

no question text

no table generated

wave Wave

no question text

Label	Code	#
2012/2013	1	0
2013	2	0
2014	3	0
2015	4	2610
2016	5	0
2017	6	0
2018	7	0
2019	8	2757
2020	9	0

[MF] What institutions does <32703> currently attend or who is currently looking after <32703>? Please only state regular supervision of at least six hours per week.
> 6: Nanny «This includes paid nannies who look after one or more children within the parental household.» «Read the options aloud. Multiple answers possible.»

Label	Code	#
not specified	0	1558
specified	1	16
none of it	-20	198
missing by design	-54	2556
don't know	-98	3
system missing value	.	1036

[MF] What institutions does <32703> currently attend or who is currently looking after <32703>? Please only state regular supervision of at least six hours per week.
▸ 7: <32703>'s grandparents? «Read the options aloud. Multiple answers possible.»

Label	Code	#
not specified	0	1467
specified	1	107
none of it	-20	198
missing by design	-54	2556
don't know	-98	3
system missing value	.	1036

p732326 Name School

359 : 32710

What school does <32703> attend? «Read the options aloud only if necessary, otherwise assign information.»

Label	Code	#
Elementary school «also primary school»	1	996
Gemeinschaftsschule [comprehensive school]	2	33
Halligschule	3	0
Special needs school «also special needs center»	4	28
Waldorf school	5	31
Extended Realschule	7	1
Comprehensive school	8	99
Gymnasium	9	501
Hauptschule	10	16
Integrated comprehensive school	11	23
Integrated secondary school	12	6
Cooperative comprehensive school	13	11
... 4 values omitted ...		
Realschule plus	19	2
Regelschule	20	0
Regionale Schule	21	1
Regionalschule	22	1
secondary school	23	7
District school	24	21
Werkrealschule	25	7

Label	Code	#
Wirtschaftsschule	26	1
Vocational school «leading to a general school-leaving qualification, e.g. Fachoberschule»	27	19
another school	28	37
<i>don't know</i>	-98	26
<i>system missing value</i>	.	3306

p732327 School branch

801 : 32730

Does <32703> attend the Hauptschule branch, the Realschule branch or the Gymnasium branch there? Or is it an integrated school without separation of the school branches? «If the respondent indicates that separation into school branches will only come in higher grades, please use BUTTON.»

Label	Code	#
School branch Hauptschule	1	18
School branch Realschule	2	79
Gymnasium branch	3	37
Integrated school	4	96
<i>separation into school branches at later point in time</i>	-20	18
<i>no separation into school branches intended</i>	-21	4
<i>don't know</i>	-98	9
<i>system missing value</i>	.	5106

[AUTO] Sibling number

Label	Code	#
	1	3579
	2	1182
	3	397
	4	129
	5	46
	6	18
	7	7
	8	5
	9	3
	10	1

p73221m Date of birth sibling: month

801 : 32705

And when was <32703> born? Please tell me month and year. > 21: Beginning of the year/Winter 24: Spring/Easter 27: Mid-year/Summer 30: Fall 32: End of the year
 ««If the target person only remembers seasons, please enter the following numbers: »»

Label	Code	#
January	1	396
February	2	426
March	3	498
April	4	448
May	5	432
June	6	410
July	7	491
August	8	435
September	9	456
October	10	457
November	11	416
December	12	384
Beginning of the year/Winter	21	2
Spring/Easter	24	4
Mid-year/Summer	27	10
Fall	30	0
End of the year	32	0
<i>refused</i>	-97	10
<i>don't know</i>	-98	92

p73221y Date of birth sibling: year

801 : 32705

And when was <32703> born? Please tell me month and year. > 21: Beginning of the year/Winter 24: Spring/Easter 27: Mid-year/Summer 30: Fall 32: End of the year
««If the target person only remembers seasons, please enter the following numbers: »»

Label	Code	#
	1977	3
	1980	3
	1981	4
	1982	2
	1983	1
	1984	7
	1985	7
	1986	8
	1987	3
	1988	14
	1989	14
	1990	17
... 18 values omitted ...		
	2010	531
	2011	43
	2012	128
	2013	214
	2014	656
	2015	453
	2016	195

Label	Code	#
	2017	116
	2018	110
	2019	35
<i>refused</i>	-97	9
<i>don't know</i>	-98	65

Is <32703> female or male? «If the gender is clearly evident from the name, please formulate the question as follows: 'I assume that <32703> is a boy/girl. Is that correct?'

Label	Code	#
[m] male	1	2797
[w] female	2	2562
<i>refused</i>	-97	4
<i>don't know</i>	-98	4

p732230 Nature of relationship to siblings

359 : 32726

How is <32703> related to you and to <name of target child>? Is <32703> a biological, half, step or adoptive brother to <name of target child> or is <32703> a foster child or your partner’s son?

Label	Code	#
biological brother/biological sister	1	4381
half brother/half sister	2	832
stepbrother/stepsister	3	64
adoptive brother/adoptive sister	4	3
foster child	5	0
partner’s child	6	79
other	7	4
<i>refused</i>	-97	2
<i>don’t know</i>	-98	2

p732301 Childcare Sibling - kindergarten, daycare center, pre-kindergarten or nursery

801 : 32725

[MF] Which institutions does <32703> currently attend or by whom is <32703> cared for. Please name only regular care, with a minimum of six hours per week.
> 1: kindergarten, daycare center or nursery? «This also includes parent-child initiatives, i.e. daycare centers and nurseries managed by parents and/or educators themselves.» «Read the options aloud. Multiple answers possible.»

Label	Code	#
not specified	0	354
specified	1	1721
<i>none of it</i>	-20	698
<i>don't know</i>	-98	9
<i>system missing value</i>	.	2585

[MF] Which institutions does <32703> currently attend or by whom is <32703> cared for. Please name only regular care, with a minimum of six hours per week. > 2: playgroup or parent-child group? «Playgroups are small groups of children, usually supervised by pedagogically trained staff and meeting several times a week. In parent-child groups, parents are present in addition to the trained staff. » «Read the options aloud. Multiple answers possible.»

Label	Code	#
not specified	0	2062
specified	1	13
none of it	-20	698
don't know	-98	9
system missing value	.	2585

[MF] Which institutions does <32703> currently attend or by whom is <32703> cared for. Please name only regular care, with a minimum of six hours per week. > 3:
au pair «Read the options aloud. Multiple answers possible.»

Label	Code	#
not specified	0	2066
specified	1	9
<i>none of it</i>	-20	698
<i>don't know</i>	-98	9
<i>system missing value</i>	.	2585

[MF] Which institutions does <32703> currently attend or by whom is <32703> cared for. Please name only regular care, with a minimum of six hours per week. > 4: qualified childminder or nanny? «Read the options aloud. Multiple answers possible.»

Label	Code	#
not specified	0	2026
specified	1	49
none of it	-20	698
don't know	-98	9
system missing value	.	2585

[MF] Which institutions does <32703> currently attend or by whom is <32703> cared for. Please name only regular care, with a minimum of six hours per week. > 5: childminder without special pedagogical or nursing training «Read the options aloud. Multiple answers possible.»

Label	Code	#
not specified	0	2059
specified	1	16
none of it	-20	698
don't know	-98	9
system missing value	.	2585

[MF] Which institutions does <32703> currently attend or by whom is <32703> cared for. Please name only regular care, with a minimum of six hours per week. > 6: relatives, acquaintances or neighbors? «Read the options aloud. Multiple answers possible.»

Label	Code	#
not specified	0	1999
specified	1	76
none of it	-20	698
don't know	-98	9
system missing value	.	2585

[MF] Which institutions does <32703> currently attend or by whom is <32703> cared for. Please name only regular care, with a minimum of six hours per week. > 7: elementary school? «Read the options aloud. Multiple answers possible.»

Label	Code	#
not specified	0	1850
specified	1	225
none of it	-20	698
don't know	-98	9
system missing value	.	2585

[MF] Which institutions does <32703> currently attend or by whom is <32703> cared for. Please name only regular care, with a minimum of six hours per week. > 8: afternoon care at elementary school or kindergarten? «Read the options aloud. Multiple answers possible.»

Label	Code	#
not specified	0	2000
specified	1	75
<i>none of it</i>	-20	698
<i>don't know</i>	-98	9
<i>system missing value</i>	.	2585

p732401 Employment status Sibling

801 : 32708

Is <32703> currently working full or part time, on the side or not working? «In training (school, vocational training, studies) is not considered as employed. Part-time employment means less than 15 hours a week. If someone has two part-time jobs, he or she is considered to be in full-time employment.»

Label	Code	#
full-time employed	1	134
part-time employed	2	20
in a side job	3	15
unemployed	4	566
<i>refused</i>	-97	5
<i>don't know</i>	-98	73
<i>system missing value</i>	.	4554

p732402 Unemployment Sibling

801 : 32709

What is <32703> currently mainly doing? «Don't read the options aloud. Please assign. Only if required: 'Is he/she in school, in training, unemployed or what is he/she currently doing?»

Label	Code	#
unemployed	1	19
short-time work	2	0
one-euro-job, ABM job [labor market measure job] or similar measure offered by the federal employment agency/job center or ARGE	3	0
general school education	5	2061
vocational training	6	68
master craftsman/craftswoman or technician training	7	0
course of study	8	64
doctorate	9	0
retraining, further training or further education	10	0
on maternity leave / parental leave	11	21
housewife/househusband	12	9
ill/temporarily unable to work	13	6
voluntary military service, federal volunteers service, voluntary social /ecological / European year	15	4
something else	16	30
<i>doesn't attend school yet</i>	-20	59
<i>don't know</i>	-98	12
<i>system missing value</i>	.	3014

p732313 Highest school-leaving qualification Sibling

801 : 32711

What is <32703>'s current highest general school-leaving qualification? «Read the options aloud only if necessary, otherwise assign information. If Fachabitur is specified: 'Did the 'Fachabitur' allow access to higher education at a university of applied sciences or a university?' If university of applied sciences, then allocate to category 4, if a university, then allocate to category 5. For qualification acquired abroad, please have allocated: 'What would this qualification approximately correspond to in Germany?」»

Label	Code	#
basic school-leaving qualification of a Hauptschule, Volksschule, 8th grade polytechnic Oberschule (POS) «also Berufsbildungsreife, Berufsreife, first general school-leaving qualification, school-leaving qualification of a Hauptschule after grade 9, school-leaving qualification of a Mittelschule»	1	38
qualifying school-leaving qualification of a Hauptschule «also qualified school-leaving qualification of a Hauptschule, Mittelschule, extended Berufsbildungsreife, extended school-leaving qualification of a Hauptschule, Berufsreife with with performance assessment, secondary qualification I - school-leaving qualification of a Hauptschule, school-leaving qualification of a Hauptschule after grade 10»	2	17
Mittlere Reife «school-leaving qualification of a Realschule, Wirtschaftsschule, Fachschule, Fachoberschule, 10th grade polytechnic Oberschule (POS), intermediate school-leaving qualification, short MSA, intermediate educational qualification, secondary qualification I - school-leaving qualification of a Realschule, extended secondary qualification, qualified secondary qualification, extended school-leaving qualification of a Realschule, qualified school-leaving qualification of a Realschule»	3	118
Fachhochschulreife [entry qualification for universities of applied sciences], school-leaving qualification of a Fachoberschule	4	17
general/subject-related higher education entrance qualification «Abitur/extended Oberschule (EOS) 12th grade»	5	144
school-leaving qualification of a special needs school	6	0
other qualification	7	1
<i>no school-leaving qualification</i>	-20	38
<i>refused</i>	-97	6
<i>don't know</i>	-98	86
<i>system missing value</i>	.	4902

What kind of training is <32703> currently doing (e.g. an apprenticeship, training as a master or technician, training at a vocational school, a commercial school or school of public health, training at a Fachschule or training as a civil servant)?

Label	Code	#
apprenticeship (administrative, in-company, industrial, agricultural)	1	38
master craftsman/craftswoman or technician training	2	0
vocational training at a Berufsfachschule [vocational school] or Handelsschule [type of vocational school for commercial professions]	3	8
vocational training at a school of public health	4	11
vocational training at a Fachschule [school-based institutions of professional development]	5	5
civil service training (civil service examination)	6	0
other training	7	4
don't know	-98	2
system missing value	.	5299

Is the civil servant training for the subclerical, clerical, executive or administrative class? «Do not ask question if the type of civil servant training is indicated by the named training; in this case, assign information without asking.»

Label	Code	#
subclerical class	1	0
clerical class	2	0
executive class	3	0
administrative class	4	0
<i>system missing value</i>	.	5367

At which educational institution is <32703> currently studying? At a university of cooperative education, at a college of administration, at a university of applied sciences or at a university?

Label	Code	#
Berufsakademie [university of cooperative education]	1	3
college of public administration	2	0
university of applied sciences	3	14
university (also technical, medical, ecclesiastical, pedagogical, veterinary higher education institution, university of music, arts, comprehensive university)	4	45
other institution	5	1
don't know	-98	1
system missing value	.	5303

p732317_O Attended type of higher education institution Sibling (open)

801 : 32715

What kind of other educational institution is that exactly?

no table generated

What is <32703>'s current highest vocational qualification? (This means, for example, whether he/she has completed an apprenticeship or a master craftsman-/craftswoman training, or a degree such as a Master's degree). «Don't read the options aloud, assign the answer. If no qualification but only an institution is named: Ask for qualification: 'And what qualification did <32703> acquire at this institution?' In case of qualifications acquired abroad, classify: 'What would have approximately corresponded to this qualification in Germany?'

Label	Code	#
completed apprenticeship (administrative, company-based, industrial, agricultural), journeyman's/journeywoman's certificate or apprenticeship certificate, dual vocational education, GDR: craft certificate	1	77
master craftsman/craftswoman, technician certificate	2	1
civil service training (civil service examination)	3	1
graduation from a school of public health	4	4
certificate from a Berufsfachschule [vocational school] or a Handelsschule [type of vocational school for commercial professions]	5	1
leaving certificate from a Fachschule (also leaving certificate of a Fachakademie)	6	3
leaving certificate from a Fachschule in the former GDR	7	0
Bachelor (e.g. B.A., B.Sc.)	8	3
Diploma, Master (M.A.)	9	9
Magister, state examination	10	4
doctorate, habilitation	11	3
Berufsakademie [university of cooperative education], Duale Hochschule [cooperative state university] (not specified)	12	0
college of public administration without further specification	13	0
university of applied sciences, former college of engineering without further specification	14	4
university without further specification	15	3
higher education degree (degree course) without further specification	16	1
company-based training	17	0

Label	Code	#
GDR: qualification as a semi-skilled worker	19	0
other vocational qualification	21	0
<i>no vocational qualification</i>	-20	134
<i>refused</i>	-97	6
<i>don't know</i>	-98	79
<i>system missing value</i>	.	5034

What is the exact name of this qualification? «Please read the options aloud.»

Label	Code	#
Bachelor (e.g., B.A., B.Sc., B.Eng., LL.B.)	1	1
Diploma, Master (e.g. M.A., M.Sc., LL.M)	2	7
Magister, state examination	3	0
doctorate	4	0
other qualification	5	0
system missing value	.	5359

What other qualification is that?

no table generated

And at which educational institution did <32703> graduate? Was that at a university of cooperative education, at a college of public administration, at a university of applied sciences or at a university?

Label	Code	#
university of cooperative education, cooperative state university without further specification	1	1
college of public administration	2	0
university of applied sciences	3	1
university (also technical, medical, ecclesiastical, pedagogical, veterinary higher education institution, university of music, arts, comprehensive univer- sity)	4	11
other institution	5	0
system missing value	.	5354

p732323_O Educational institution Sibling (open)

801 : 32721

What kind of educational institution was it exactly?

no table generated

p732324 Doctorate Sibling

801 : 32722

Has <32703> completed a doctorate or is he/she currently doing a doctorate?

Label	Code	#
yes, doctorate completed	1	0
yes, doctorate ongoing	2	1
no	3	18
system missing value	.	5348

p732325 Type of civil servant training Sibling

801 : 32723

Was this a civil servant training for the subclerical, clerical, executive or administrative class? «Do not ask question if the type of civil servant training is indicated by the named training; in this case, assign information without asking.»

Label	Code	#
subclerical class	1	0
clerical class	2	0
executive class	3	0
administrative class	4	0
<i>don't know</i>	-98	1
<i>system missing value</i>	.	5366

Does <32703> live in your household?

Label	Code	#
yes	1	4670
no	2	682
<i>refused</i>	-97	2
<i>don't know</i>	-98	4
<i>filtered</i>	-99	9

19 Weights

ID_t	ID target	4944
psu	Sample: Primary Sampling Unit (Point number)	4945
stratum	Sample: stratification variable.	4947
px80101	Sample: Federal state	4948
w_t1ext	Cross-sectional weight participation in wave 1 (unstandardized)	4949
w_t1	Cross-sectional weight participation in wave 1	4951
w_t1comp	Cross-sectional weight participation in wave 1 (direct measures)	4953
w_t2	Cross-sectional weight participation in wave 2	4955
w_t2comp	Cross-sectional weight participation in wave 2 (direct measures)	4957
w_t1to2comp	Longitudinal weight participation in wave 1 to 2 (direct measures)	4959
w_t3	Cross-sectional weight participation in wave 3	4961
w_t3comp	Cross-sectional weight participation in wave 3 (direct measures)	4963
w_t1to3	Longitudinal weight participation in wave 1 to 3.	4965
w_t1to3comp	Longitudinal weight participation in wave 1 to 3 (direct measures)	4967
w_t4	Cross-sectional weight participation in wave 4	4969
w_t4comp	Cross-sectional weight participation in wave 4 (competences)	4971
w_t1to4	Longitudinal weight participation in wave 1 to 4.	4973
w_t1to4comp	Longitudinal weight participation in wave 1 to 4 (direct measures, competences)	4975
w_t5	Cross-sectional weight participation in wave 5	4977
w_t5comp	Cross-sectional weight participation in wave 5 (competences)	4979

w_t1to5	Longitudinal weight participation in wave 1 to 5.	4981
w_t1to5comp	Longitudinal weight participation in wave 1 to 5 (direct measures, competences).	4983
w_t6	Cross-sectional weight participation in wave 6	4985
w_t6comp	Cross-sectional weight participation in wave 6 (competences).	4987
w_t1to6	Longitudinal weight participation in wave 1 to 6.	4989
w_t1to6comp	Longitudinal weight participation in wave 1 to 6 (direct measures, competences).	4991
w_t7	Cross-sectional weight participation in wave 7	4993
w_t7comp	Cross-sectional weight participation in wave 7 (competences).	4995
w_t1to7	Longitudinal weight participation in wave 1 to 7.	4997
w_t1to7comp	Longitudinal weight participation in wave 1 to 7 (direct measures, competences).	4999
w_t8	Cross-sectional weight participation in wave 8	5001
w_t8comp	Cross-sectional weight participation in wave 8 (competences).	5003
w_t1to8	Longitudinal weight participation in wave 1 to 8.	5005
w_t1to8comp	Longitudinal weight participation in wave 1 to 8 (direct measures, competences).	5007
w_t9	Cross-sectional weight for persons participating in wave 9	5009
w_t9comp	Cross-sectional weight for persons participating in wave 9 (competences).	5011
w_t1to9	Longitudinal weight for persons participating in wave 1 to 9	5013
w_t1to9comp	Longitudinal weight for persons participating in wave 1 to 9 (dir. meas., comp.).	5015
w_tC	Cross-sectional weight participation in NEPS-C-Module	5017
w_tC_cal	Calibrated cross-sectional weight participation in NEPS-C-Module.	5019
w_t1toC	Longitudinal weight participation in wave 1 to 8 and NEPS-C-Module	5021

ID_t ID target

no question text

no table generated

psu Sample: Primary Sampling Unit (Point number)

no question text

Label	Code	#
	1	7
	2	2
	3	72
	4	18
	5	9
	6	16
	7	10
	8	52
	9	16
	10	12
	11	84
	12	88
... 65 values omitted ...		
	79	116
	80	82
	81	88
	82	79
	83	87
	84	106
	85	94

Label	Code	#
	86	112
	87	91
	88	79
	89	106
	90	82

stratum Sample: stratification variable

no question text

Label	Code	#
less than 50,000 inhabitants	1	577
50,000 inhabitants to less than 500,000 inhabitants	2	1345
500,000 inhabitants and more	3	1559

px80101 Sample: Federal state

no question text

Label	Code	#
Schleswig-Holstein	1	125
Hamburg	2	249
Lower Saxony	3	205
Bremen	4	84
North Rhine-Westphalia	5	893
Hesse	6	314
Rhineland-Palatinate	7	72
Baden-Wuerttemberg	8	346
Bavaria	9	461
Saarland	10	37
Berlin (Total)	11	358
Brandenburg	12	17
Mecklenburg-Western Pomerania	13	75
Saxony	14	158
Saxony-Anhalt	15	72
Thuringia	16	15

w_t1ext Cross-sectional weight participation in wave 1 (unstandardized)

no question text

Label	Code	#
	26.34636	4
	26.48623	4
	26.81183	2
	26.94192	3
	27.09075	3
	27.43723	4
	27.44065	4
	27.52544	5
	27.53435	3
	27.59700	5
	27.68306	12
	28.04998	5
... 911 values omitted ...		
	489.04371	1
	503.16658	1
	511.33995	1
	515.30469	1
	535.18977	1
	535.18977	2
	535.22674	1

Label	Code	#
	560.60516	2
	560.60516	1
	560.94514	2
	588.01125	1
	656.65770	1

w_t1 Cross-sectional weight participation in wave 1

no question text

Label	Code	#
	0.18214	4
	0.18408	4
	0.18863	2
	0.19047	3
	0.19259	3
	0.19754	4
	0.19759	4
	0.19880	5
	0.19894	3
	0.19985	5
	0.20109	12
	0.20645	5
... 866 values omitted ...		
	4.32067	2
	4.36131	3
	4.36425	8
	4.38226	1
	4.39816	2
	4.51232	1
	4.57702	1

Label	Code	#
	4.67181	2
	4.67181	2
	4.71836	2
	4.72003	4
	4.74868	49

w_t1comp Cross-sectional weight participation in wave 1 (direct measures)

no question text

Label	Code	#
	0.26805	1
	0.27051	1
	0.27134	1
	0.27467	1
	0.27577	1
	0.27834	1
	0.28060	1
	0.28069	1
	0.28087	1
	0.28183	1
	0.28198	2
	0.28221	1
... 2773 values omitted ...		
	4.36711	1
	4.38378	1
	4.39648	1
	4.40248	1
	4.52062	1
	4.59775	1
	4.61369	1

Label	Code	#
	4.65657	1
	4.66370	1
	4.69506	1
	4.77623	20
system missing value	.	370

w_t2 Cross-sectional weight participation in wave 2

no question text

Label	Code	#
	0.16123	1
	0.16132	1
	0.16304	1
	0.16698	1
	0.16708	1
	0.16793	1
	0.17050	1
	0.17232	1
	0.17598	2
	0.17608	2
	0.17610	1
	0.17800	1
... 2272 values omitted ...		
	4.56545	1
	4.57672	1
	4.61205	1
	4.68404	1
	4.70718	1
	4.71173	1
	4.72302	1

Label	Code	#
	4.74967	1
	4.76366	1
	4.76366	1
	4.80285	46
system missing value	.	619

w_t2comp Cross-sectional weight participation in wave 2 (direct measures)

no question text

Label	Code	#
	0.25273	1
	0.25574	1
	0.25811	1
	0.25934	1
	0.26278	1
	0.26383	1
	0.26520	1
	0.26684	1
	0.26818	1
	0.27035	1
	0.27096	1
	0.27233	1
... 1231 values omitted ...		
	4.36249	1
	4.50624	1
	4.50647	1
	4.56062	1
	4.57195	1
	4.77446	1
	4.84439	1

Label	Code	#
	4.85570	1
	4.93483	1
	4.94273	1
	4.97075	35
system missing value	.	2074

w_t1to2comp Longitudinal weight participation in wave 1 to 2 (direct measures)

no question text

Label	Code	#
	0.29321	1
	0.29671	1
	0.29946	1
	0.30088	1
	0.30487	1
	0.30609	1
	0.30767	1
	0.30959	1
	0.31114	1
	0.31366	1
	0.31436	1
	0.31595	1
... 1190 values omitted ...		
	4.46587	1
	4.47638	1
	4.56473	1
	4.63348	1
	4.68891	1
	4.69090	1
	4.70563	1

Label	Code	#
	4.73508	1
	4.75537	1
	4.75700	1
	4.81165	23
system missing value	.	2128

w_t3 Cross-sectional weight participation in wave 3

no question text

Label	Code	#
	0.11134	1
	0.11299	1
	0.11478	1
	0.12024	1
	0.12044	1
	0.12090	1
	0.12174	1
	0.12250	1
	0.12319	1
	0.12497	1
	0.12631	1
	0.12640	1
... 2410 values omitted ...		
	4.75751	1
	4.77397	1
	4.79943	1
	4.81670	1
	4.82984	1
	4.91545	1
	4.97297	1

Label	Code	#
	5.01725	1
	5.02348	1
	5.02354	1
	5.02943	88
system missing value	.	872

w_t3comp Cross-sectional weight participation in wave 3 (direct measures)

no question text

Label	Code	#
	0.14293	1
	0.14536	1
	0.14788	1
	0.15222	1
	0.15307	2
	0.15341	1
	0.15476	2
	0.15552	1
	0.15576	1
	0.15588	1
	0.15611	1
	0.15721	1
... 1760 values omitted ...		
	4.61332	1
	4.64082	1
	4.71828	1
	4.76530	1
	4.85271	1
	4.90014	1
	4.96554	1

Label	Code	#
	4.98635	1
	5.02664	1
	5.02758	1
	5.04658	66
system missing value	.	1560

w_t1to3 Longitudinal weight participation in wave 1 to 3

no question text

Label	Code	#
	0.13588	1
	0.13790	1
	0.14008	1
	0.14675	1
	0.14699	1
	0.14755	1
	0.14858	1
	0.14950	1
	0.15035	1
	0.15252	1
	0.15415	1
	0.15427	1
... 2261 values omitted ...		
	4.46527	1
	4.57361	1
	4.63133	1
	4.67391	1
	4.68914	1
	4.73614	1
	4.75274	1

Label	Code	#
	4.75817	1
	4.78422	1
	4.79885	1
	4.85243	55
system missing value	.	1054

w_t1to3comp Longitudinal weight participation in wave 1 to 3 (direct measures)

no question text

Label	Code	#
	0.21885	1
	0.22265	1
	0.22694	1
	0.22949	1
	0.23135	1
	0.23150	1
	0.23503	1
	0.23871	1
	0.23992	1
	0.24079	1
	0.24122	1
	0.24127	2
... 873 values omitted ...		
	4.21509	1
	4.22725	1
	4.26273	1
	4.32162	1
	4.33377	1
	4.37011	1
	4.59033	1

Label	Code	#
	4.76120	1
	4.83435	1
	4.84402	1
	4.90997	25
system missing value	.	2511

w_t4 Cross-sectional weight participation in wave 4

no question text

Label	Code	#
	0.08270	1
	0.08282	1
	0.08931	1
	0.09176	1
	0.09202	1
	0.09250	1
	0.09275	1
	0.09302	1
	0.09312	1
	0.09484	1
	0.09571	1
	0.09643	1
... 2307 values omitted ...		
	4.92638	1
	4.93753	1
	4.99812	1
	5.00507	1
	5.00817	1
	5.02921	1
	5.05577	1

Label	Code	#
	5.12072	1
	5.18043	1
	5.18430	1
	5.20073	102
system missing value	.	1003

w_t4comp Cross-sectional weight participation in wave 4 (competences)

no question text

Label	Code	#
	0.09109	1
	0.09381	1
	0.09719	1
	0.09755	1
	0.09853	1
	0.09890	1
	0.10058	1
	0.10125	1
	0.10232	1
	0.10369	1
	0.10912	1
	0.10960	1
... 2174 values omitted ...		
	4.86377	1
	4.90453	1
	4.94916	1
	5.00279	1
	5.04235	1
	5.07552	1
	5.14081	1

Label	Code	#
	5.14366	1
	5.16725	1
	5.19393	1
	5.25473	104
system missing value	.	1157

w_t1to4 Longitudinal weight participation in wave 1 to 4

no question text

Label	Code	#
	0.11461	1
	0.11479	1
	0.12378	1
	0.12718	1
	0.12754	1
	0.12821	1
	0.12855	1
	0.12892	1
	0.12907	1
	0.13145	1
	0.13264	1
	0.13365	1
... 2039 values omitted ...		
	4.61539	1
	4.63904	1
	4.67484	1
	4.69215	1
	4.69960	1
	4.75347	1
	4.78072	1

Label	Code	#
	4.81538	1
	4.86945	1
	4.93388	1
	4.97711	64
system missing value	.	1310

w_t1to4comp Longitudinal weight participation in wave 1 to 4 (direct measures, competences)

no question text

Label	Code	#
	0.18986	1
	0.19966	1
	0.20071	1
	0.20160	1
	0.21105	1
	0.21124	1
	0.21146	1
	0.21456	1
	0.21614	1
	0.21758	1
	0.21817	1
	0.21867	1
... 798 values omitted ...		
	4.33539	1
	4.35449	1
	4.41901	1
	4.42330	1
	4.52329	1
	4.81148	1
	4.94627	1

Label	Code	#
	4.96302	1
	4.96696	1
	4.98382	1
	5.01483	26
system missing value	.	2620

w_t5 Cross-sectional weight participation in wave 5

no question text

Label	Code	#
	0.06122	1
	0.06626	1
	0.06835	1
	0.06965	1
	0.07025	1
	0.07034	1
	0.07087	1
	0.07111	1
	0.07156	1
	0.07312	1
	0.07495	1
	0.07599	1
... 2206 values omitted ...		
	5.13278	1
	5.15428	1
	5.17854	1
	5.18366	1
	5.19181	1
	5.20731	1
	5.21451	1

Label	Code	#
	5.22398	1
	5.26260	1
	5.34754	1
	5.37620	127
system missing value	.	1100

w_t5comp Cross-sectional weight participation in wave 5 (competences)

no question text

Label	Code	#
	0.06764	1
	0.06941	1
	0.07037	1
	0.07064	1
	0.07326	1
	0.07561	1
	0.07883	1
	0.07890	1
	0.08059	1
	0.08080	1
	0.08238	1
	0.08251	1
... 1903 values omitted ...		
	4.80576	1
	4.85882	1
	4.96178	1
	4.97812	1
	5.03904	1
	5.06776	1
	5.07540	1

Label	Code	#
	5.12386	1
	5.34794	1
	5.38005	1
	5.38532	117
system missing value	.	1432

w_t1to5 Longitudinal weight participation in wave 1 to 5

no question text

Label	Code	#
	0.10053	1
	0.10882	1
	0.11225	1
	0.11437	1
	0.11536	1
	0.11551	1
	0.11638	1
	0.11678	1
	0.11751	1
	0.12008	1
	0.12309	1
	0.12480	1
... 1880 values omitted ...		
	4.62820	1
	4.67126	1
	4.73904	1
	4.79312	1
	4.82319	1
	4.82427	1
	4.89719	1

Label	Code	#
	4.92988	1
	4.97357	1
	5.03731	1
	5.04405	73
system missing value	.	1480

w_t1to5comp Longitudinal weight participation in wave 1 to 5 (direct measures, competences)

no question text

Label	Code	#
	0.16977	1
	0.17947	1
	0.18052	1
	0.18776	1
	0.19530	1
	0.19555	1
	0.19596	1
	0.19746	1
	0.19879	1
	0.19990	1
	0.20037	1
	0.20057	1
... 681 values omitted ...		
	4.17127	1
	4.35480	1
	4.37373	1
	4.42638	1
	4.56204	1
	4.57862	1
	4.59994	1

Label	Code	#
	4.60612	1
	4.66742	1
	4.90861	1
	5.05740	26
system missing value	.	2746

w_t6 Cross-sectional weight participation in wave 6

no question text

Label	Code	#
	0.04822	1
	0.05340	1
	0.05511	1
	0.05544	1
	0.05627	1
	0.05663	1
	0.05763	1
	0.05991	1
	0.06042	1
	0.06166	1
	0.06173	1
	0.06259	1
... 2040 values omitted ...		
	5.09201	1
	5.10303	1
	5.18036	1
	5.23403	1
	5.25082	1
	5.25843	1
	5.29210	1

Label	Code	#
	5.31748	1
	5.32987	1
	5.40127	1
	5.47834	132
system missing value	.	1272

w_t6comp Cross-sectional weight participation in wave 6 (competences)

no question text

Label	Code	#
	0.04584	1
	0.04778	1
	0.04844	1
	0.04862	1
	0.05141	1
	0.05630	1
	0.05654	1
	0.05709	1
	0.05766	1
	0.05780	1
	0.05816	1
	0.05907	1
... 1932 values omitted ...		
	5.03530	1
	5.06452	1
	5.16343	1
	5.21119	1
	5.22227	1
	5.25399	1
	5.29135	1

Label	Code	#
	5.37854	1
	5.38242	1
	5.39511	1
	5.50286	127
system missing value	.	1394

w_t1to6 Longitudinal weight participation in wave 1 to 6

no question text

Label	Code	#
	0.09099	1
	0.10076	1
	0.10398	1
	0.10460	1
	0.10617	1
	0.10684	1
	0.10874	1
	0.11304	1
	0.11400	1
	0.11634	1
	0.11647	1
	0.11809	1
... 1706 values omitted ...		
	4.49445	1
	4.54494	1
	4.57061	1
	4.58982	1
	4.61606	1
	4.65939	1
	4.87008	1

Label	Code	#
	4.89163	1
	4.97219	1
	5.00123	1
	5.08538	74
system missing value	.	1664

w_t1to6comp Longitudinal weight participation in wave 1 to 6 (direct measures, competences)

no question text

Label	Code	#
	0.15925	1
	0.16835	1
	0.16904	1
	0.17332	1
	0.17579	1
	0.18124	1
	0.18228	1
	0.18261	1
	0.18795	1
	0.18833	1
	0.18897	1
	0.18930	1
... 611 values omitted ...		
	4.00487	1
	4.01113	1
	4.18883	1
	4.22284	1
	4.31550	1
	4.42502	1
	4.64857	1

Label	Code	#
	4.69757	1
	4.71609	1
	4.82119	1
	5.07402	24
system missing value	.	2820

w_t7 Cross-sectional weight participation in wave 7

no question text

Label	Code	#
	0.03930	1
	0.04387	1
	0.04628	1
	0.04716	1
	0.04725	1
	0.04754	1
	0.05007	1
	0.05205	1
	0.05206	1
	0.05415	1
	0.05415	1
	0.05419	1
... 1945 values omitted ...		
	4.97856	1
	5.04953	1
	5.05028	1
	5.22627	1
	5.24005	1
	5.29858	1
	5.35525	1

Label	Code	#
	5.41083	1
	5.50155	1
	5.50322	1
	5.54484	138
system missing value	.	1365

w_t7comp Cross-sectional weight participation in wave 7 (competences)

no question text

Label	Code	#
	0.03532	1
	0.03843	1
	0.03895	1
	0.03910	1
	0.03962	1
	0.04547	1
	0.04552	1
	0.04591	1
	0.04648	1
	0.04717	1
	0.04759	1
	0.04828	1
... 1833 values omitted ...		
	4.99022	1
	5.02097	1
	5.09499	1
	5.15658	1
	5.26364	1
	5.35850	1
	5.36034	1

Label	Code	#
	5.38134	1
	5.40804	1
	5.49421	1
	5.54596	130
system missing value	.	1492

w_t1to7 Longitudinal weight participation in wave 1 to 7

no question text

Label	Code	#
	0.08180	1
	0.09132	1
	0.09632	1
	0.09817	1
	0.09835	1
	0.09896	1
	0.10423	1
	0.10834	1
	0.10835	1
	0.11270	1
	0.11271	1
	0.11279	1
... 1596 values omitted ...		
	4.71398	1
	4.71925	1
	4.75571	1
	4.76801	1
	4.78777	1
	4.86437	1
	4.90912	1

Label	Code	#
	4.93108	1
	4.95893	1
	5.07325	1
	5.12147	72
system missing value	.	1779

w_t1to7comp Longitudinal weight participation in wave 1 to 7 (direct measures, competences)

no question text

Label	Code	#
	0.14672	1
	0.15301	1
	0.15574	1
	0.15705	1
	0.16000	1
	0.16824	1
	0.17097	1
	0.17307	1
	0.17317	1
	0.17441	1
	0.17494	1
	0.17496	1
... 565 values omitted ...		
	3.96959	1
	4.00271	1
	4.21393	1
	4.24789	1
	4.25426	1
	4.46380	1
	4.65108	1

Label	Code	#
	4.86460	1
	4.99703	1
	5.02836	1
	5.07335	23
system missing value	.	2868

w_t8 Cross-sectional weight participation in wave 8

no question text

Label	Code	#
	0.03007	1
	0.03440	1
	0.03605	1
	0.03681	1
	0.03704	1
	0.03807	1
	0.03987	1
	0.04118	1
	0.04145	1
	0.04147	1
	0.04239	1
	0.04245	1
... 1890 values omitted ...		
	5.19731	1
	5.21972	1
	5.23119	1
	5.26371	1
	5.30839	1
	5.33416	1
	5.45473	1

Label	Code	#
	5.46751	1
	5.46897	1
	5.50415	1
	5.62404	150
system missing value	.	1411

w_t8comp Cross-sectional weight participation in wave 8 (competences)

no question text

Label	Code	#
	0.02506	1
	0.02796	1
	0.02834	1
	0.02845	1
	0.02936	1
	0.03373	1
	0.03439	1
	0.03494	1
	0.03528	1
	0.03559	1
	0.03572	1
	0.03574	1
... 1754 values omitted ...		
	4.85198	1
	5.01549	1
	5.11504	1
	5.13930	1
	5.22633	1
	5.33951	1
	5.36910	1

Label	Code	#
	5.40207	1
	5.42849	1
	5.44808	1
	5.58990	132
system missing value	.	1571

w_t1to8 Longitudinal weight participation in wave 1 to 8

no question text

Label	Code	#
	0.07610	1
	0.08705	1
	0.09123	1
	0.09315	1
	0.09373	1
	0.09633	1
	0.10091	1
	0.10422	1
	0.10490	1
	0.10493	1
	0.10727	1
	0.10743	1
... 1506 values omitted ...		
	4.35576	1
	4.36123	1
	4.42982	1
	4.43745	1
	4.52750	1
	4.58200	1
	4.75129	1

Label	Code	#
	4.85636	1
	4.85946	1
	4.90637	1
	5.11864	69
system missing value	.	1876

w_t1to8comp Longitudinal weight participation in wave 1 to 8 (direct measures, competences)

no question text

Label	Code	#
	0.13059	1
	0.13513	1
	0.13564	1
	0.14262	1
	0.15240	1
	0.15334	1
	0.15415	1
	0.15521	1
	0.15783	1
	0.15947	1
	0.16008	1
	0.16049	1
... 509 values omitted ...		
	3.96286	1
	3.96426	1
	4.04019	1
	4.34855	1
	4.39928	1
	4.47700	1
	4.60971	1

Label	Code	#
	4.98249	1
	4.99445	1
	5.10876	1
	5.17428	21
system missing value	.	2927

w_t9 Cross-sectional weight for persons participating in wave 9

no question text

Label	Code	#
	0.02766	1
	0.03164	1
	0.03319	1
	0.03390	1
	0.03411	1
	0.03503	1
	0.03677	1
	0.03796	1
	0.03814	1
	0.03821	1
	0.03906	1
	0.03991	1
... 1677 values omitted ...		
	5.01755	1
	5.05390	1
	5.12383	1
	5.21755	1
	5.35238	1
	5.40417	1
	5.48204	1

Label	Code	#
	5.50736	1
	5.56946	1
	5.57183	1
	5.66052	142
system missing value	.	1633

w_t9comp Cross-sectional weight for persons participating in wave 9 (competences)

no question text

Label	Code	#
	0.02094	1
	0.02348	1
	0.02380	1
	0.02389	1
	0.02485	1
	0.02873	1
	0.02956	1
	0.02993	1
	0.02994	1
	0.03040	1
	0.03049	1
	0.03060	1
... 1483 values omitted ...		
	5.18435	1
	5.23811	1
	5.24122	1
	5.32802	1
	5.33331	1
	5.36802	1
	5.40537	1

Label	Code	#
	5.50422	1
	5.50455	1
	5.50794	1
	5.67002	111
system missing value	.	1863

w_t1to9 Longitudinal weight for persons participating in wave 1 to 9

no question text

Label	Code	#
	0.07408	1
	0.08474	1
	0.08891	1
	0.09081	1
	0.09136	1
	0.09383	1
	0.09850	1
	0.10167	1
	0.10215	1
	0.10234	1
	0.10461	1
	0.10689	1
... 1339 values omitted ...		
	4.49740	1
	4.49839	1
	4.53135	1
	4.55453	1
	4.63684	1
	4.67173	1
	4.85958	1

Label	Code	#
	4.98303	1
	5.09123	1
	5.12921	1
	5.16856	63
system missing value	.	2050

w_t1to9comp Longitudinal weight for persons participating in wave 1 to 9 (dir. meas., comp.)

no question text

Label	Code	#
	0.12172	1
	0.12523	1
	0.12964	1
	0.13516	1
	0.14391	1
	0.14395	1
	0.14453	1
	0.14902	1
	0.15128	1
	0.15457	1
	0.15599	1
	0.15719	1
... 434 values omitted ...		
	4.02348	1
	4.03875	1
	4.05564	1
	4.14646	1
	4.19584	1
	4.47903	1
	4.85447	1

Label	Code	#
	4.91568	1
	4.97477	1
	4.98334	1
	5.24802	20
system missing value	.	3003

w_tC Cross-sectional weight participation in NEPS-C-Module

no question text

Label	Code	#
	0.25246	1
	0.25280	1
	0.26299	1
	0.27230	1
	0.27502	1
	0.27515	2
	0.27714	1
	0.27933	1
	0.28143	1
	0.28166	1
	0.28400	1
	0.28497	1
... 1541 values omitted ...		
	4.25540	1
	4.28396	1
	4.28681	1
	4.30393	1
	4.31520	1
	4.35063	1
	4.35493	1

Label	Code	#
	4.63378	1
	4.65601	1
	4.69971	1
	4.82025	25
system missing value	.	1669

w_tC_cal Calibrated cross-sectional weight participation in NEPS-C-Module

no question text

Label	Code	#
	0.00000	1
	0.00000	1
	0.00000	1
	0.00000	1
	0.00000	1
	0.00000	1
	0.00000	1
	0.00000	1
	0.00000	1
	0.00000	1
	0.00000	1
	0.00000	1
... 1709 values omitted ...		
	19.62807	1
	19.65176	1
	19.73131	1
	20.54290	1
	21.19968	1
	22.00810	1
	22.94636	1

Label	Code	#
	27.48867	1
	29.56645	1
	45.09953	1
	52.14567	1
system missing value	.	1669

w_t1toC Longitudinal weight participation in wave 1 to 8 and NEPS-C-Module

no question text

Label	Code	#
	0.00000	408
	0.26727	1
	0.27804	1
	0.28788	1
	0.29090	2
	0.29300	1
	0.29753	1
	0.30025	1
	0.30127	1
	0.30262	1
	0.30404	1
	0.30430	2
... 1157 values omitted ...		
	4.36776	1
	4.37652	1
	4.47056	1
	4.47754	1
	4.49892	1
	4.52912	1
	4.55024	1

Label	Code	#
	4.56215	1
	4.59961	1
	4.60415	1
	4.85783	9
system missing value	.	1669

20 xDirectMeasures

ID_t	ID target	5039
wave_w1	Row contains data from wave 1	5040
wave_w2	Row contains data from wave 2	5041
wave_w3	Row contains data from wave 3	5042
ihn1p001_c	Parent-child-interaction: sensitivity to distress (parent)	5043
ihn1p002_c	Parent-child-interaction: sensitivity to non-distress (parent)	5044
ihn1p003_c	Parent-child-interaction: intrusiveness (parent)	5045
ihn1p004_c	Parent-child-interaction: detachment (parent)	5046
ihn1p005_c	Parent-child-interaction: stimulation (parent)	5047
ihn1p006_c	Parent-child-interaction: positive regard (parent)	5048
ihn1p007_c	Parent-child-interaction: negative regard (parent)	5049
ihn1p008_c	Parent-child-interaction: emotionality (parent)	5050
ihn1c001_c	Parent-child-interaction: positive mood of the child	5051
ihn1c002_c	Parent-child-interaction: negative mood of the child	5052
ihn1c003_c	Parent-child-interaction: activity level of the child	5053
ihn1c004_c	Parent-child-interaction: non-social sustained attention of the child.	5054
ihn1c005_c	Parent-child-interaction: child's positive engagement with parent.	5055
ihn1m001_c	Parent-child-interaction: wave 1 data available	5056
ihn1m002_c	Parent-child-interaction: coder	5057
ihn1m003_c	Parent-child-interaction: language of interaction (categorized).	5058

ihn1m004_c	Parent-child-interaction: deviations from standard during administration	5059
ihn1m005_c	Parent-child-interaction: parent does not speak during interaction.	5060
hdn1am0c	Habituation: W1 taskA - coder	5061
hdn1am0a	Habituation: W1 taskA - child-driven disturbances	5063
hdn1ah1t_p	Habituation: W1 HabA - maximum fixation time on target 1	5064
hdn1ah1t_b	Habituation: W1 HabA - minimum fixation time on target 1	5066
hdn1ah1t_m	Habituation: W1 HabA - mean fixation time on target 1.	5068
hdn1ah1t_s	Habituation: W1 HabA - total fixation time on target 1.	5070
hdn1ah1t_n	Habituation: W1 HabA - number of fixations on target 1.	5072
hdn1ah1x_p	Habituation: W1 HabA - maximum time off target 1.	5073
hdn1ah1x_b	Habituation: W1 HabA - minimum time off target 1	5075
hdn1ah1x_m	Habituation: W1 HabA - mean time off target 1	5077
hdn1ah1x_s	Habituation: W1 HabA - total time off target 1	5079
hdn1ah1x_n	Habituation: W1 HabA - number of episodes off target 1	5081
hdn1ah2t_p	Habituation: W1 HabA - maximum fixation time on target 2	5082
hdn1ah2t_b	Habituation: W1 HabA - minimum fixation time on target 2	5084
hdn1ah2t_m	Habituation: W1 HabA - mean fixation time on target 2.	5086
hdn1ah2t_s	Habituation: W1 HabA - total fixation time on target 2.	5088
hdn1ah2t_n	Habituation: W1 HabA - number of fixations on target 2.	5090
hdn1ah2x_p	Habituation: W1 HabA - maximum time off target 2.	5091
hdn1ah2x_b	Habituation: W1 HabA - minimum time off target 2	5093
hdn1ah2x_m	Habituation: W1 HabA - mean time off target 2	5095
hdn1ah2x_s	Habituation: W1 HabA - total time off target 2	5097

hdn1ah2x_n	Habituation: W1 HabA - number of episodes off target 2	5099
hdn1ah3t_p	Habituation: W1 HabA - maximum fixation time on target 3	5100
hdn1ah3t_b	Habituation: W1 HabA - minimum fixation time on target 3	5102
hdn1ah3t_m	Habituation: W1 HabA - mean fixation time on target 3	5104
hdn1ah3t_s	Habituation: W1 HabA - total fixation time on target 3	5106
hdn1ah3t_n	Habituation: W1 HabA - number of fixations on target 3	5108
hdn1ah3x_p	Habituation: W1 HabA - maximum time off target 3	5109
hdn1ah3x_b	Habituation: W1 HabA - minimum time off target 3	5111
hdn1ah3x_m	Habituation: W1 HabA - mean time off target 3	5113
hdn1ah3x_s	Habituation: W1 HabA - total time off target 3	5115
hdn1ah3x_n	Habituation: W1 HabA - number of episodes off target 3	5117
hdn1ah4t_p	Habituation: W1 HabA - maximum fixation time on target 4	5118
hdn1ah4t_b	Habituation: W1 HabA - minimum fixation time on target 4	5120
hdn1ah4t_m	Habituation: W1 HabA - mean fixation time on target 4	5122
hdn1ah4t_s	Habituation: W1 HabA - total fixation time on target 4	5124
hdn1ah4t_n	Habituation: W1 HabA - number of fixations on target 4	5126
hdn1ah4x_p	Habituation: W1 HabA - maximum time off target 4	5127
hdn1ah4x_b	Habituation: W1 HabA - minimum time off target 4	5129
hdn1ah4x_m	Habituation: W1 HabA - mean time off target 4	5131
hdn1ah4x_s	Habituation: W1 HabA - total time off target 4	5133
hdn1ah4x_n	Habituation: W1 HabA - number of episodes off target 4	5135
hdn1ah5t_p	Habituation: W1 HabA - maximum fixation time on target 5	5136
hdn1ah5t_b	Habituation: W1 HabA - minimum fixation time on target 5	5138

hdn1ah5t_m	Habituation: W1 HabA - mean fixation time on target 5	5140
hdn1ah5t_s	Habituation: W1 HabA - total fixation time on target 5	5142
hdn1ah5t_n	Habituation: W1 HabA - number of fixations on target 5	5144
hdn1ah5x_p	Habituation: W1 HabA - maximum time off target 5	5145
hdn1ah5x_b	Habituation: W1 HabA - minimum time off target 5	5147
hdn1ah5x_m	Habituation: W1 HabA - mean time off target 5	5149
hdn1ah5x_s	Habituation: W1 HabA - total time off target 5	5151
hdn1ah5x_n	Habituation: W1 HabA - number of episodes off target 5	5153
hdn1ah6t_p	Habituation: W1 HabA - maximum fixation time on target 6	5154
hdn1ah6t_b	Habituation: W1 HabA - minimum fixation time on target 6	5156
hdn1ah6t_m	Habituation: W1 HabA - mean fixation time on target 6	5158
hdn1ah6t_s	Habituation: W1 HabA - total fixation time on target 6	5160
hdn1ah6t_n	Habituation: W1 HabA - number of fixations on target 6	5162
hdn1ah6x_p	Habituation: W1 HabA - maximum time off target 6	5163
hdn1ah6x_b	Habituation: W1 HabA - minimum time off target 6	5165
hdn1ah6x_m	Habituation: W1 HabA - mean time off target 6	5167
hdn1ah6x_s	Habituation: W1 HabA - total time off target 6	5169
hdn1ah6x_n	Habituation: W1 HabA - number of episodes off target 6	5171
hdn1ah7t_p	Habituation: W1 HabA - maximum fixation time on target 7	5172
hdn1ah7t_b	Habituation: W1 HabA - minimum fixation time on target 7	5174
hdn1ah7t_m	Habituation: W1 HabA - mean fixation time on target 7	5176
hdn1ah7t_s	Habituation: W1 HabA - total fixation time on target 7	5178
hdn1ah7t_n	Habituation: W1 HabA - number of fixations on target 7	5180

hdn1ah7x_p	Habituation: W1 HabA - maximum time off target 7	5181
hdn1ah7x_b	Habituation: W1 HabA - minimum time off target 7	5183
hdn1ah7x_m	Habituation: W1 HabA - mean time off target 7	5185
hdn1ah7x_s	Habituation: W1 HabA - total time off target 7	5187
hdn1ah7x_n	Habituation: W1 HabA - number of episodes off target 7	5189
hdn1ah8t_p	Habituation: W1 HabA - maximum fixation time on target 8	5190
hdn1ah8t_b	Habituation: W1 HabA - minimum fixation time on target 8	5192
hdn1ah8t_m	Habituation: W1 HabA - mean fixation time on target 8	5194
hdn1ah8t_s	Habituation: W1 HabA - total fixation time on target 8	5196
hdn1ah8t_n	Habituation: W1 HabA - number of fixations on target 8	5198
hdn1ah8x_p	Habituation: W1 HabA - maximum time off target 8	5199
hdn1ah8x_b	Habituation: W1 HabA - minimum time off target 8	5201
hdn1ah8x_m	Habituation: W1 HabA - mean time off target 8	5203
hdn1ah8x_s	Habituation: W1 HabA - total time off target 8	5205
hdn1ah8x_n	Habituation: W1 HabA - number of episodes off target 8	5207
hdn1ah9t_p	Habituation: W1 HabA - maximum fixation time on target 9	5208
hdn1ah9t_b	Habituation: W1 HabA - minimum fixation time on target 9	5210
hdn1ah9t_m	Habituation: W1 HabA - mean fixation time on target 9	5212
hdn1ah9t_s	Habituation: W1 HabA - total fixation time on target 9	5214
hdn1ah9t_n	Habituation: W1 HabA - number of fixations on target 9	5216
hdn1ah9x_p	Habituation: W1 HabA - maximum time off target 9	5217
hdn1ah9x_b	Habituation: W1 HabA - minimum time off target 9	5219
hdn1ah9x_m	Habituation: W1 HabA - mean time off target 9	5221

hdn1ah9x_s	Habituation: W1 HabA - total time off target 9	5223
hdn1ah9x_n	Habituation: W1 HabA - number of episodes off target 9	5225
hdn1a11t_p	Habituation: W1 DishabA1 - maximum fixation time on target 1	5226
hdn1a11t_b	Habituation: W1 DishabA1 - minimum fixation time on target 1	5228
hdn1a11t_m	Habituation: W1 DishabA1 - mean fixation time on target 1	5230
hdn1a11t_s	Habituation: W1 DishabA1 - total fixation time on target 1	5232
hdn1a11t_n	Habituation: W1 DishabA1 - number of fixations on target 1	5234
hdn1a11x_p	Habituation: W1 DishabA1 - maximum time off target 1	5235
hdn1a11x_b	Habituation: W1 DishabA1 - minimum time off target 1	5237
hdn1a11x_m	Habituation: W1 DishabA1 - mean time off target 1	5239
hdn1a11x_s	Habituation: W1 DishabA1 - total time off target 1.	5241
hdn1a11x_n	Habituation: W1 DishabA1 - number of episodes off target 1	5243
hdn1a12t_p	Habituation: W1 DishabA1 - maximum fixation time on target 2	5244
hdn1a12t_b	Habituation: W1 DishabA1 - minimum fixation time on target 2	5246
hdn1a12t_m	Habituation: W1 DishabA1 - mean fixation time on target 2	5248
hdn1a12t_s	Habituation: W1 DishabA1 - total fixation time on target 2	5250
hdn1a12t_n	Habituation: W1 DishabA1 - number of fixations on target 2	5252
hdn1a12x_p	Habituation: W1 DishabA1 - maximum time off target 2	5253
hdn1a12x_b	Habituation: W1 DishabA1 - minimum time off target 2	5255
hdn1a12x_m	Habituation: W1 DishabA1 - mean time off target 2	5257
hdn1a12x_s	Habituation: W1 DishabA1 - total time off target 2.	5259
hdn1a12x_n	Habituation: W1 DishabA1 - number of episodes off target 2	5261
hdn1a21t_p	Habituation: W1 DishabA2 - maximum fixation time on target 1	5262

hdn1a21t_b	Habituation: W1 DishabA2 - minimum fixation time on target 1	5264
hdn1a21t_m	Habituation: W1 DishabA2 - mean fixation time on target 1	5266
hdn1a21t_s	Habituation: W1 DishabA2 - total fixation time on target 1	5268
hdn1a21t_n	Habituation: W1 DishabA2 - number of fixations on target 1	5270
hdn1a21x_p	Habituation: W1 DishabA2 - maximum time off target 1	5271
hdn1a21x_b	Habituation: W1 DishabA2 - minimum time off target 1	5273
hdn1a21x_m	Habituation: W1 DishabA2 - mean time off target 1	5275
hdn1a21x_s	Habituation: W1 DishabA2 - total time off target 1.	5277
hdn1a21x_n	Habituation: W1 DishabA2 - number of episodes off target 1	5279
hdn1a22t_p	Habituation: W1 DishabA2 - maximum fixation time on target 2	5280
hdn1a22t_b	Habituation: W1 DishabA2 - minimum fixation time on target 2	5282
hdn1a22t_m	Habituation: W1 DishabA2 - mean fixation time on target 2	5284
hdn1a22t_s	Habituation: W1 DishabA2 - total fixation time on target 2	5286
hdn1a22t_n	Habituation: W1 DishabA2 - number of fixations on target 2	5288
hdn1a22x_p	Habituation: W1 DishabA2 - maximum time off target 2	5289
hdn1a22x_b	Habituation: W1 DishabA2 - minimum time off target 2	5291
hdn1a22x_m	Habituation: W1 DishabA2 - mean time off target 2	5293
hdn1a22x_s	Habituation: W1 DishabA2 - total time off target 2.	5295
hdn1a22x_n	Habituation: W1 DishabA2 - number of episodes off target 2	5297
cdn1_sc1	Sensomotoric development: WLE	5298
cdn1_sc2	Sensomotoric development: standard error (WLE)	5300
cdn10001	Sensorimotor development: coder	5302
cdn1c001_c	Sensorimotor development: directing visual attention to source of noise	5303

cdn1c002_c	Sensorimotor development: object focused visual attention for 3 s	5304
cdn1c003_c	Sensorimotor development: object focused visual attention for 5 s	5305
cdn1c004_c	Sensorimotor development: persistent reaching behavior	5306
cdn1c005_c	Sensorimotor development: object exploration	5307
cdn1c006_c	Sensorimotor development: beats on the table/drums.	5308
cdn1c007_c	Sensorimotor development: plays with object (string)	5309
cdn1c008_c	Sensorimotor development: means-end (pulls string to get the attached object)	5310
cdn1c009_c	Sensorimotor development: visual search for fallen object	5311
cdn1c010_c	Sensorimotor development: reaches for object	5312
cdn1c011_c	Sensorimotor development: object transfer between hands	5313
cdn1c012_c	Sensorimotor development: thumb-finger grasp.	5314
cdn1c013_c	Sensorimotor development: uses gestures	5315
cdn1c014_c	Sensorimotor development: expressive vocalization	5316
cdn1c015_c	Sensorimotor development: carries object to mouth.	5317
cdn1c016_c	Sensorimotor development: vocalizes mood.	5318
cdn10002_c	Sensorimotor development: amount of occurred problems (marked as missings)	5319
ihn1m001_sc1n2_c	Parent-child-interaction: wave 2 data available	5320
ihn1p001_sc1n2_c	Parent-child-interaction: sensitivity to distress (parent)	5321
ihn1p002_sc1n2_c	Parent-child-interaction: sensitivity to non-distress (parent)	5322
ihn1p003_sc1n2_c	Parent-child-interaction: intrusiveness (parent)	5323
ihn1p004_sc1n2_c	Parent-child-interaction: detachment (parent)	5324
ihn1p005_sc1n2_c	Parent-child-interaction: stimulation (parent)	5325
ihn1p006_sc1n2_c	Parent-child-interaction: positive regard (parent)	5326

ihn1p007_sc1n2_c	Parent-child-interaction: negative regard (parent)	5327
ihn1p008_sc1n2_c	Parent-child-interaction: emotionality (parent)	5328
ihn1c001_sc1n2_c	Parent-child-interaction: positive mood of the child	5329
ihn1c002_sc1n2_c	Parent-child-interaction: negative mood of the child.	5330
ihn1c003_sc1n2_c	Parent-child-interaction: activity level of the child	5331
ihn1c004_sc1n2_c	Parent-child-interaction: non-social sustained attention of the child	5332
ihn1c005_sc1n2_c	Parent-child-interaction: child's positive engagement with parent	5333
ihn1m002_sc1n2_c	Parent-child-interaction: coder	5334
ihn1m003_sc1n2_c	Parent-child-interaction: language of interaction (categorized)	5335
ihn1m004_sc1n2_c	Parent-child-interaction: deviations from standard during administration	5336
ihn1m005_sc1n2_c	Parent-child-interaction: parent does not speak during interaction	5337
ihn1p001_sc1n3_c	Parent-child-interaction: sensitivity to distress (parent)	5338
ihn1p002_sc1n3_c	Parent-child-interaction: sensitivity to non-distress (parent).	5339
ihn1p003_sc1n3_c	Parent-child-interaction: intrusiveness (parent)	5340
ihn1p004_sc1n3_c	Parent-child-interaction: detachment (parent)	5341
ihn1p015_sc1n3_c	Parent-child-interaction: global stimulation (parent)	5342
ihn1p025_sc1n3_c	Parent-child-interaction: language stimulation (parent)	5343
ihn1p035_sc1n3_c	Parent-child-interaction: numeracy stimulation (parent).	5344
ihn1p006_sc1n3_c	Parent-child-interaction: positive regard (parent)	5345
ihn1p007_sc1n3_c	Parent-child-interaction: negative regard (parent).	5346
ihn1p008_sc1n3_c	Parent-child-interaction: emotionality (parent)	5347
ihn1c001_sc1n3_c	Parent-child-interaction: positive mood of the child	5348
ihn1c002_sc1n3_c	Parent-child-interaction: negative mood of the child.	5349

ihn1c003_sc1n3_c	Parent-child-interaction: activity level of the child	5350
ihn1c004_sc1n3_c	Parent-child-interaction: non-social sustained attention of the child	5351
ihn1c005_sc1n3_c	Parent-child-interaction: child's positive engagement with parent	5352
ihn1m001_sc1n3_c	Parent-child-interaction: wave 3 data available	5353
ihn1m002_sc1n3_c	Parent-child-interaction: coder	5354
ihn1m003_sc1n3_c	Parent-child-interaction: language of interaction (categorized)	5355
ihn1m004_sc1n3_c	Parent-child-interaction: deviations from standard during administration	5356
ihn1m005_sc1n3_c	Parent-child-interaction: parent does not speak during interaction	5357
hdn2cm0c	Habituation: W2 taskB - coder	5358
hdn2cm0a	Habituation: W2 taskB - child-driven disturbance	5359
hdn2ch1t_p	Habituation: W2 HabB - maximum fixation time on target 1	5360
hdn2ch1t_b	Habituation: W2 HabB - minimum fixation time on target 1	5362
hdn2ch1t_m	Habituation: W2 HabB - mean fixation time on target 1	5364
hdn2ch1t_s	Habituation: W2 HabB - total fixation time on target 1	5366
hdn2ch1t_n	Habituation: W2 HabB - number of fixations on target 1	5368
hdn2ch1x_p	Habituation: W2 HabB - maximum time off target 1	5369
hdn2ch1x_b	Habituation: W2 HabB - minimum time off target 1	5371
hdn2ch1x_m	Habituation: W2 HabB - mean time off target 1.	5373
hdn2ch1x_s	Habituation: W2 HabB - total time off target 1.	5375
hdn2ch1x_n	Habituation: W2 HabB - number of episodes off target 1	5377
hdn2ch2t_p	Habituation: W2 HabB - maximum fixation time on target 2	5378
hdn2ch2t_b	Habituation: W2 HabB - minimum fixation time on target 2	5380
hdn2ch2t_m	Habituation: W2 HabB - mean fixation time on target 2	5382

hdn2ch2t_s	Habituation: W2 HabB - total fixation time on target 2	5384
hdn2ch2t_n	Habituation: W2 HabB - number of fixations on target 2	5386
hdn2ch2x_p	Habituation: W2 HabB - maximum time off target 2	5387
hdn2ch2x_b	Habituation: W2 HabB - minimum time off target 2	5389
hdn2ch2x_m	Habituation: W2 HabB - mean time off target 2.	5391
hdn2ch2x_s	Habituation: W2 HabB - total time off target 2.	5393
hdn2ch2x_n	Habituation: W2 HabB - number of episodes off target 2	5395
hdn2ch3t_p	Habituation: W2 HabB - maximum fixation time on target 3	5396
hdn2ch3t_b	Habituation: W2 HabB - minimum fixation time on target 3	5398
hdn2ch3t_m	Habituation: W2 HabB - mean fixation time on target 3	5400
hdn2ch3t_s	Habituation: W2 HabB - total fixation time on target 3	5402
hdn2ch3t_n	Habituation: W2 HabB - number of fixations on target 3	5404
hdn2ch3x_p	Habituation: W2 HabB - maximum time off target 3	5405
hdn2ch3x_b	Habituation: W2 HabB - minimum time off target 3	5407
hdn2ch3x_m	Habituation: W2 HabB - mean time off target 3.	5409
hdn2ch3x_s	Habituation: W2 HabB - total time off target 3.	5411
hdn2ch3x_n	Habituation: W2 HabB - number of episodes off target 3	5413
hdn2ch4t_p	Habituation: W2 HabB - maximum fixation time on target 4	5414
hdn2ch4t_b	Habituation: W2 HabB - minimum fixation time on target 4	5416
hdn2ch4t_m	Habituation: W2 HabB - mean fixation time on target 4	5418
hdn2ch4t_s	Habituation: W2 HabB - total fixation time on target 4	5420
hdn2ch4t_n	Habituation: W2 HabB - number of fixations on target 4	5422
hdn2ch4x_p	Habituation: W2 HabB - maximum time off target 4	5423

hdn2ch4x_b	Habituation: W2 HabB - minimum time off target 4	5425
hdn2ch4x_m	Habituation: W2 HabB - mean time off target 4.	5427
hdn2ch4x_s	Habituation: W2 HabB - total time off target 4.	5429
hdn2ch4x_n	Habituation: W2 HabB - number of episodes off target 4	5431
hdn2ch5t_p	Habituation: W2 HabB - maximum fixation time on target 5	5432
hdn2ch5t_b	Habituation: W2 HabB - minimum fixation time on target 5	5434
hdn2ch5t_m	Habituation: W2 HabB - mean fixation time on target 5	5436
hdn2ch5t_s	Habituation: W2 HabB - total fixation time on target 5	5438
hdn2ch5t_n	Habituation: W2 HabB - number of fixations on target 5	5440
hdn2ch5x_p	Habituation: W2 HabB - maximum time off target 5	5441
hdn2ch5x_b	Habituation: W2 HabB - minimum time off target 5	5443
hdn2ch5x_m	Habituation: W2 HabB - mean time off target 5.	5445
hdn2ch5x_s	Habituation: W2 HabB - total time off target 5.	5447
hdn2ch5x_n	Habituation: W2 HabB - number of episodes off target 5	5449
hdn2ch6t_p	Habituation: W2 HabB - maximum fixation time on target 6	5450
hdn2ch6t_b	Habituation: W2 HabB - minimum fixation time on target 6	5452
hdn2ch6t_m	Habituation: W2 HabB - mean fixation time on target 6	5454
hdn2ch6t_s	Habituation: W2 HabB - total fixation time on target 6	5456
hdn2ch6t_n	Habituation: W2 HabB - number of fixations on target 6	5458
hdn2ch6x_p	Habituation: W2 HabB - maximum time off target 6	5459
hdn2ch6x_b	Habituation: W2 HabB - minimum time off target 6	5461
hdn2ch6x_m	Habituation: W2 HabB - mean time off target 6.	5463
hdn2ch6x_s	Habituation: W2 HabB - total time off target 6.	5465

hdn2ch6x_n	Habituation: W2 HabB - number of episodes off target 6	5467
hdn2ch7t_p	Habituation: W2 HabB - maximum fixation time on target 7	5468
hdn2ch7t_b	Habituation: W2 HabB - minimum fixation time on target 7	5470
hdn2ch7t_m	Habituation: W2 HabB - mean fixation time on target 7	5472
hdn2ch7t_s	Habituation: W2 HabB - total fixation time on target 7	5474
hdn2ch7t_n	Habituation: W2 HabB - number of fixations on target 7	5476
hdn2ch7x_p	Habituation: W2 HabB - maximum time off target 7	5477
hdn2ch7x_b	Habituation: W2 HabB - minimum time off target 7	5479
hdn2ch7x_m	Habituation: W2 HabB - mean time off target 7.	5481
hdn2ch7x_s	Habituation: W2 HabB - total time off target 7.	5483
hdn2ch7x_n	Habituation: W2 HabB - number of episodes off target 7	5485
hdn2ch8t_p	Habituation: W2 HabB - maximum fixation time on target 8	5486
hdn2ch8t_b	Habituation: W2 HabB - minimum fixation time on target 8	5488
hdn2ch8t_m	Habituation: W2 HabB - mean fixation time on target 8	5490
hdn2ch8t_s	Habituation: W2 HabB - total fixation time on target 8	5492
hdn2ch8t_n	Habituation: W2 HabB - number of fixations on target 8	5494
hdn2ch8x_p	Habituation: W2 HabB - maximum time off target 8	5495
hdn2ch8x_b	Habituation: W2 HabB - minimum time off target 8	5497
hdn2ch8x_m	Habituation: W2 HabB - mean time off target 8.	5499
hdn2ch8x_s	Habituation: W2 HabB - total time off target 8.	5501
hdn2ch8x_n	Habituation: W2 HabB - number of episodes off target 8	5503
hdn2ch9t_p	Habituation: W2 HabB - maximum fixation time on target 9	5504
hdn2ch9t_b	Habituation: W2 HabB - minimum fixation time on target 9	5506

hdn2ch9t_m	Habituation: W2 HabB - mean fixation time on target 9	5508
hdn2ch9t_s	Habituation: W2 HabB - total fixation time on target 9	5510
hdn2ch9t_n	Habituation: W2 HabB - number of fixations on target 9	5512
hdn2ch9x_p	Habituation: W2 HabB - maximum time off target 9	5513
hdn2ch9x_b	Habituation: W2 HabB - minimum time off target 9	5515
hdn2ch9x_m	Habituation: W2 HabB - mean time off target 9.	5517
hdn2ch9x_s	Habituation: W2 HabB - total time off target 9.	5519
hdn2ch9x_n	Habituation: W2 HabB - number of episodes off target 9	5521
hdn2c11t_p	Habituation: W2 DishabB1 - maximum fixation time on target 1	5522
hdn2c11t_b	Habituation: W2 DishabB1 - minimum fixation time on target 1	5524
hdn2c11t_m	Habituation: W2 DishabB1 - mean fixation time on target 1	5526
hdn2c11t_s	Habituation: W2 DishabB1 - total fixation time on target 1	5528
hdn2c11t_n	Habituation: W2 DishabB1 - number of fixations on target 1	5530
hdn2c11x_p	Habituation: W2 DishabB1 - maximum time off target 1	5531
hdn2c11x_b	Habituation: W2 DishabB1 - minimum time off target 1	5533
hdn2c11x_m	Habituation: W2 DishabB1 - mean time off target 1.	5535
hdn2c11x_s	Habituation: W2 DishabB1 - total time off target 1.	5537
hdn2c11x_n	Habituation: W2 DishabB1 - number of episodes off target 1	5539
hdn2c12t_p	Habituation: W2 DishabB1 - maximum fixation time on target 2	5540
hdn2c12t_b	Habituation: W2 DishabB1 - minimum fixation time on target 2	5542
hdn2c12t_m	Habituation: W2 DishabB1 - mean fixation time on target 2	5544
hdn2c12t_s	Habituation: W2 DishabB1 - total fixation time on target 2	5546
hdn2c12t_n	Habituation: W2 DishabB1 - number of fixations on target 2	5548

hdn2c12x_p	Habituation: W2 DishabB1 - maximum time off target 2	5549
hdn2c12x_b	Habituation: W2 DishabB1 - minimum time off target 2	5551
hdn2c12x_m	Habituation: W2 DishabB1 - mean time off target 2.	5553
hdn2c12x_s	Habituation: W2 DishabB1 - total time off target 2.	5555
hdn2c12x_n	Habituation: W2 DishabB1 - number of episodes off target 2	5557
hdn2c21t_p	Habituation: W2 DishabB2 - maximum fixation time on target 1	5558
hdn2c21t_b	Habituation: W2 DishabB2 - minimum fixation time on target 1	5560
hdn2c21t_m	Habituation: W2 DishabB2 - mean fixation time on target 1	5562
hdn2c21t_s	Habituation: W2 DishabB2 - total fixation time on target 1	5564
hdn2c21t_n	Habituation: W2 DishabB2 - number of fixations on target 1	5566
hdn2c21x_p	Habituation: W2 DishabB2 - maximum time off target 1	5567
hdn2c21x_b	Habituation: W2 DishabB2 - minimum time off target 1	5569
hdn2c21x_m	Habituation: W2 DishabB2 - mean time off target 1.	5571
hdn2c21x_s	Habituation: W2 DishabB2 - total time off target 1.	5573
hdn2c21x_n	Habituation: W2 DishabB2 - number of episodes off target 1	5575
hdn2c22t_p	Habituation: W2 DishabB2 - maximum fixation time on target 2	5576
hdn2c22t_b	Habituation: W2 DishabB2 - minimum fixation time on target 2	5578
hdn2c22t_m	Habituation: W2 DishabB2 - mean fixation time on target 2	5580
hdn2c22t_s	Habituation: W2 DishabB2 - total fixation time on target 2	5582
hdn2c22t_n	Habituation: W2 DishabB2 - number of fixations on target 2	5584
hdn2c22x_p	Habituation: W2 DishabB2 - maximum time off target 2	5585
hdn2c22x_b	Habituation: W2 DishabB2 - minimum time off target 2	5587
hdn2c22x_m	Habituation: W2 DishabB2 - mean time off target 2.	5589

hdn2c22x_s	Habituation: W2 DishabB2 - total time off target 2	5591
hdn2c22x_n	Habituation: W2 DishabB2 - number of episodes off target 2	5593

ID_t ID target

no question text

no table generated

wave_w1 Row contains data from wave 1

no question text

Label	Code	#
no	0	92
yes	1	3111

wave_w2 Row contains data from wave 2

no question text

Label	Code	#
no	0	1796
yes	1	1407

wave_w3 Row contains data from wave 3

no question text

Label	Code	#
no	0	1282
yes	1	1921

ihn1p001_c Parent-child-interaction: sensitivity to distress (parent)

no question text

Label	Code	#
not at all characteristic	1	2
rather not characteristic	2	19
partly characteristic	3	46
rather characteristic	4	83
very characteristic	5	70
<i>no possibility to observe</i>	-21	2010
<i>not determinable</i>	-55	881
<i>not participated</i>	-56	92

ihn1p002_c Parent-child-interaction: sensitivity to non-distress (parent)

no question text

Label	Code	#
not at all characteristic	1	4
rather not characteristic	2	39
partly characteristic	3	411
rather characteristic	4	1071
very characteristic	5	705
<i>not determinable</i>	-55	881
<i>not participated</i>	-56	92

ihn1p003_c Parent-child-interaction: intrusiveness (parent)

no question text

Label	Code	#
not at all characteristic	1	1414
rather not characteristic	2	733
partly characteristic	3	77
rather characteristic	4	3
very characteristic	5	3
<i>not determinable</i>	-55	881
<i>not participated</i>	-56	92

ihn1p004_c Parent-child-interaction: detachment (parent)

no question text

Label	Code	#
not at all characteristic	1	2103
rather not characteristic	2	108
partly characteristic	3	16
rather characteristic	4	3
very characteristic	5	0
<i>not determinable</i>	-55	881
<i>not participated</i>	-56	92

ihn1p005_c Parent-child-interaction: stimulation (parent)

no question text

Label	Code	#
not at all characteristic	1	224
rather not characteristic	2	662
partly characteristic	3	888
rather characteristic	4	429
very characteristic	5	27
<i>not determinable</i>	-55	881
<i>not participated</i>	-56	92

ihn1p006_c Parent-child-interaction: positive regard (parent)

no question text

Label	Code	#
not at all characteristic	1	51
rather not characteristic	2	418
partly characteristic	3	926
rather characteristic	4	636
very characteristic	5	199
<i>not determinable</i>	-55	881
<i>not participated</i>	-56	92

ihn1p007_c Parent-child-interaction: negative regard (parent)

no question text

Label	Code	#
not at all characteristic	1	2221
rather not characteristic	2	9
partly characteristic	3	0
rather characteristic	4	0
very characteristic	5	0
<i>not determinable</i>	-55	881
<i>not participated</i>	-56	92

ihn1p008_c Parent-child-interaction: emotionality (parent)

no question text

Label	Code	#
not at all characteristic	1	325
rather not characteristic	2	708
partly characteristic	3	723
rather characteristic	4	356
very characteristic	5	118
<i>not determinable</i>	-55	881
<i>not participated</i>	-56	92

ihn1c001_c Parent-child-interaction: positive mood of the child

no question text

Label	Code	#
not at all characteristic	1	46
rather not characteristic	2	239
partly characteristic	3	1552
rather characteristic	4	333
very characteristic	5	60
<i>not determinable</i>	-55	881
<i>not participated</i>	-56	92

ihn1c002_c Parent-child-interaction: negative mood of the child

no question text

Label	Code	#
not at all characteristic	1	1799
rather not characteristic	2	291
partly characteristic	3	76
rather characteristic	4	45
very characteristic	5	19
<i>not determinable</i>	-55	881
<i>not participated</i>	-56	92

ihn1c003_c Parent-child-interaction: activity level of the child

no question text

Label	Code	#
not at all characteristic	1	390
rather not characteristic	2	1035
partly characteristic	3	539
rather characteristic	4	205
very characteristic	5	61
<i>not determinable</i>	-55	881
<i>not participated</i>	-56	92

ihn1c004_c Parent-child-interaction: non-social sustained attention of the child

no question text

Label	Code	#
not at all characteristic	1	40
rather not characteristic	2	322
partly characteristic	3	771
rather characteristic	4	835
very characteristic	5	262
<i>not determinable</i>	-55	881
<i>not participated</i>	-56	92

ihn1c005_c Parent-child-interaction: child’s positive engagement with parent

no question text

Label	Code	#
not at all characteristic	1	27
rather not characteristic	2	440
partly characteristic	3	1081
rather characteristic	4	594
very characteristic	5	88
<i>not determinable</i>	-55	881
<i>not participated</i>	-56	92

ihn1m001_c Parent-child-interaction: wave 1 data available

no question text

Label	Code	#
no EKI data available	0	881
EKI data available	1	2230
<i>not participated</i>	-56	92

ihn1m002_c Parent-child-interaction: coder

no question text

Label	Code	#
	1	461
	2	342
	3	466
	4	350
	5	221
	6	165
	7	134
	8	71
	9	20
not determinable	-55	881
not participated	-56	92

ihn1m003_c Parent-child-interaction: language of interaction (categorized)

no question text

Label	Code	#
German	1	2230
Russian	2	0
Turkish	3	0
Other	4	0
<i>not determinable</i>	-55	881
<i>not participated</i>	-56	92

ihn1m004_c Parent-child-interaction: deviations from standard during administration

no question text

Label	Code	#
no deviation	0	2164
deviation	1	66
<i>not determinable</i>	-55	881
<i>not participated</i>	-56	92

ihn1m005_c Parent-child-interaction: parent does not speak during interaction

no question text

Label	Code	#
does not apply	0	2224
does apply	1	6
<i>not determinable</i>	-55	881
<i>not participated</i>	-56	92

hdn1am0c Habituation: W1 taskA - coder

no question text

Label	Code	#
	1	2
	2	32
	3	410
	4	8
	5	25
	6	31
	7	72
	8	78
	9	20
	10	123
	11	186
	12	200
... 6 values omitted ...		
	20	160
	21	211
	22	182
	23	3
	24	60
	25	179
	26	4

Label	Code	#
	27	13
	28	2
	29	3
not determinable	-55	334
not participated	-56	92

hdn1am0a Habituation: W1 taskA - child-driven disturbances

no question text

Label	Code	#
no disturbances	0	2985
falls asleep	1	1
crying/fussing	2	21
fidgeting	3	1
other child-driven reasons	4	1
<i>External factors</i>	-25	3
<i>not determinable</i>	-55	99
<i>not participated</i>	-56	92

hdn1ah1t_p Habituation: W1 HabA - maximum fixation time on target 1

no question text

Label	Code	#
	0.00000	31
	200.33333	1
	300.33333	4
	366.33333	1
	399.33333	1
	400.33333	1
	433.33333	1
	466.33333	1
	533.33333	1
	567.33333	1
	599.33333	3
	600.33333	3
... 470 values omitted ...		
	9666.33333	1
	9700.33333	2
	9733.33333	2
	9766.33333	2
	9800.33333	2
	9866.33333	1
	9899.33333	2

Label	Code	#
	9967.33333	2
	10016.66667	4
	10033.33333	181
not determinable	-55	552
not participated	-56	92

hdn1ah1t_b Habituation: W1 HabA - minimum fixation time on target 1

no question text

Label	Code	#
	0.00000	31
	33.33333	11
	33.66667	1
	66.33333	31
	66.66667	1
	67.33333	11
	83.66667	1
	99.33333	3
	100.33333	19
	133.33333	45
	133.66667	1
	166.33333	14
... 333 values omitted ...		
	9666.33333	1
	9700.33333	2
	9733.33333	2
	9766.33333	1
	9800.33333	2
	9866.33333	1
	9899.33333	2

Label	Code	#
	9967.33333	2
	10016.66667	4
	10033.33333	181
not determinable	-55	552
not participated	-56	92

hdn1ah1t_m Habituation: W1 HabA - mean fixation time on target 1

no question text

Label	Code	#
	0.00000	31
	200.33333	1
	266.33333	1
	300.33333	4
	332.83333	1
	361.16667	1
	366.33333	1
	366.66667	1
	366.83333	1
	399.66667	1
	400.08333	1
	400.33333	2
... 1515 values omitted ...		
	9666.33333	1
	9700.33333	2
	9733.33333	2
	9766.33333	1
	9800.33333	2
	9866.33333	1
	9899.33333	2

Label	Code	#
	9967.33333	2
	10016.66667	4
	10033.33333	181
not determinable	-55	552
not participated	-56	92

hdn1ah1t_s Habituation: W1 HabA - total fixation time on target 1

no question text

Label	Code	#
	0.00000	31
	200.33333	1
	300.33333	4
	366.33333	1
	400.33333	1
	532.66667	1
	567.33333	1
	599.33333	1
	665.66667	1
	666.33333	2
	700.33333	1
	733.66667	1
... 1430 values omitted ...		
	9766.66667	1
	9800.33333	2
	9832.66667	1
	9832.66667	2
	9833.66667	2
	9866.33333	1
	9899.33333	2

Label	Code	#
	9967.33333	2
	10016.66667	4
	10033.33333	181
not determinable	-55	552
not participated	-56	92

hdn1ah1t_n Habituation: W1 HabA - number of fixations on target 1

no question text

Label	Code	#
	0	31
	1	387
	2	666
	3	622
	4	454
	5	251
	6	106
	7	33
	8	8
	9	1
not determinable	-55	552
not participated	-56	92

hdn1ah1x_p Habituation: W1 HabA - maximum time off target 1

no question text

Label	Code	#
	0.00000	189
	66.33333	1
	133.33333	2
	166.33333	1
	199.33333	3
	200.33333	2
	233.33333	2
	266.33333	6
	267.33333	7
	299.33333	1
	300.33333	2
	333.33333	19
... 388 values omitted ...		
	8867.33333	2
	8967.33333	2
	9233.33333	2
	9333.33333	1
	9433.33333	1
	9466.33333	1
	9633.33333	1

Label	Code	#
	9733.33333	4
	9833.33333	1
	10033.33333	31
not determinable	-55	552
not participated	-56	92

hdn1ah1x_b Habituation: W1 HabA - minimum time off target 1

no question text

Label	Code	#
	0.00000	189
	33.33333	7
	66.33333	8
	67.33333	6
	99.33333	4
	99.66667	1
	100.33333	9
	133.33333	21
	150.66667	1
	166.33333	13
	166.66667	1
	167.33333	8
... 263 values omitted ...		
	8867.33333	2
	8967.33333	2
	9233.33333	2
	9333.33333	1
	9433.33333	1
	9466.33333	1
	9633.33333	1

Label	Code	#
	9733.33333	4
	9833.33333	1
	10033.33333	31
not determinable	-55	552
not participated	-56	92

hdn1ah1x_m Habituation: W1 HabA - mean time off target 1

no question text

Label	Code	#
	0.00000	189
	66.33333	1
	133.33333	2
	166.33333	1
	199.33333	3
	200.33333	2
	233.33333	2
	266.33333	6
	267.33333	7
	289.33333	1
	299.33333	1
	299.83333	1
... 1324 values omitted ...		
	8867.33333	2
	8967.33333	2
	9233.33333	2
	9333.33333	1
	9433.33333	1
	9466.33333	1
	9633.33333	1

Label	Code	#
	9733.33333	4
	9833.33333	1
	10033.33333	31
not determinable	-55	552
not participated	-56	92

hdn1ah1x_s Habituation: W1 HabA - total time off target 1

no question text

Label	Code	#
	0.00000	189
	66.33333	1
	133.33333	2
	166.33333	1
	199.33333	3
	200.33333	2
	233.33333	2
	266.33333	6
	267.33333	7
	299.33333	1
	300.33333	2
	333.33333	15
... 1349 values omitted ...		
	9333.33333	1
	9366.66667	3
	9433.33333	1
	9466.33333	1
	9499.00000	1
	9633.33333	1
	9666.66667	1

Label	Code	#
	9733.33333	4
	9833.33333	1
	10033.33333	31
not determinable	-55	552
not participated	-56	92

hdn1ah1x_n Habituation: W1 HabA - number of episodes off target 1

no question text

Label	Code	#
	0	189
	1	563
	2	634
	3	556
	4	358
	5	170
	6	65
	7	20
	8	2
	9	2
not determinable	-55	552
not participated	-56	92

hdn1ah2t_p Habituation: W1 HabA - maximum fixation time on target 2

no question text

Label	Code	#
	0.00000	60
	33.33333	1
	133.33333	1
	199.33333	1
	266.33333	3
	300.33333	1
	333.33333	3
	366.33333	1
	399.33333	2
	400.33333	9
	433.33333	3
	466.33333	2
... 478 values omitted ...		
	9833.33333	2
	9866.33333	4
	9867.33333	1
	9933.33333	2
	9966.33333	1
	9967.33333	1
	9999.33333	1

Label	Code	#
	10000.33333	3
	10016.66667	5
	10033.33333	141
not determinable	-55	552
not participated	-56	92

hdn1ah2t_b Habituation: W1 HabA - minimum fixation time on target 2

no question text

Label	Code	#
	0.00000	60
	33.33333	16
	66.33333	21
	67.33333	14
	99.33333	7
	99.66667	1
	100.33333	15
	132.66667	1
	133.33333	32
	133.66667	1
	166.33333	18
	167.33333	8
... 349 values omitted ...		
	9833.33333	2
	9866.33333	4
	9867.33333	1
	9933.33333	2
	9966.33333	1
	9967.33333	1
	9999.33333	1

Label	Code	#
	10000.33333	3
	10016.66667	5
	10033.33333	141
not determinable	-55	552
not participated	-56	92

hdn1ah2t_m Habituation: W1 HabA - mean fixation time on target 2

no question text

Label	Code	#
	0.00000	60
	33.33333	1
	133.33333	1
	199.33333	1
	266.33333	3
	266.58333	1
	266.83333	1
	300.33333	2
	333.33333	4
	349.83333	1
	366.33333	1
	366.66667	1
... 1471 values omitted ...		
	9833.33333	2
	9866.33333	4
	9867.33333	1
	9933.33333	2
	9966.33333	1
	9967.33333	1
	9999.33333	1

Label	Code	#
	10000.33333	3
	10016.66667	5
	10033.33333	141
not determinable	-55	552
not participated	-56	92

hdn1ah2t_s Habituation: W1 HabA - total fixation time on target 2

no question text

Label	Code	#
	0.00000	60
	33.33333	1
	133.33333	1
	199.33333	1
	266.33333	3
	300.33333	1
	333.33333	2
	366.33333	1
	399.33333	2
	400.33333	4
	433.33333	3
	466.33333	1
... 1464 values omitted ...		
	9866.33333	4
	9867.33333	1
	9899.66667	1
	9933.33333	2
	9966.33333	1
	9967.33333	1
	9999.33333	1

Label	Code	#
	10000.33333	3
	10016.66667	5
	10033.33333	141
not determinable	-55	552
not participated	-56	92

hdn1ah2t_n Habituation: W1 HabA - number of fixations on target 2

no question text

Label	Code	#
	0	60
	1	427
	2	789
	3	694
	4	387
	5	153
	6	36
	7	10
	8	2
	9	1
not determinable	-55	552
not participated	-56	92

hdn1ah2x_p Habituation: W1 HabA - maximum time off target 2

no question text

Label	Code	#
	0.00000	150
	33.33333	3
	66.33333	2
	100.33333	2
	133.33333	1
	166.33333	5
	200.33333	2
	233.33333	3
	266.33333	1
	267.33333	6
	299.33333	1
	300.33333	1
... 402 values omitted ...		
	9266.33333	1
	9299.33333	1
	9300.33333	1
	9333.33333	1
	9566.33333	1
	9599.33333	1
	9900.33333	1

Label	Code	#
	10000.33333	1
	10016.66667	1
	10033.33333	59
not determinable	-55	552
not participated	-56	92

hdn1ah2x_b Habituation: W1 HabA - minimum time off target 2

no question text

Label	Code	#
	0.00000	150
	16.66667	1
	32.66667	1
	33.33333	46
	50.66667	1
	66.33333	51
	67.33333	13
	99.33333	14
	99.66667	1
	100.33333	30
	133.33333	33
	133.66667	1
... 269 values omitted ...		
	9133.33333	1
	9167.33333	1
	9300.33333	1
	9333.33333	1
	9566.33333	1
	9599.33333	1
	9900.33333	1

Label	Code	#
	10000.33333	1
	10016.66667	1
	10033.33333	59
not determinable	-55	552
not participated	-56	92

hdn1ah2x_m Habituation: W1 HabA - mean time off target 2

no question text

Label	Code	#
	0.00000	150
	33.33333	3
	66.33333	2
	100.33333	2
	116.33333	1
	133.33333	1
	166.33333	4
	166.83333	1
	188.66667	1
	200.33333	2
	233.33333	1
	233.33333	3
... 1412 values omitted ...		
	9133.33333	1
	9167.33333	1
	9300.33333	1
	9333.33333	1
	9566.33333	1
	9599.33333	1
	9900.33333	1

Label	Code	#
	10000.33333	1
	10016.66667	1
	10033.33333	59
not determinable	-55	552
not participated	-56	92

hdn1ah2x_s Habituation: W1 HabA - total time off target 2

no question text

Label	Code	#
	0.00000	150
	33.33333	3
	66.33333	2
	100.33333	2
	133.33333	1
	166.33333	4
	200.33333	2
	232.66667	1
	233.33333	3
	266.33333	1
	267.33333	3
	299.33333	1
... 1428 values omitted ...		
	9699.66667	1
	9700.66667	1
	9733.66667	1
	9766.66667	2
	9766.66667	1
	9832.66667	1
	9900.33333	1

Label	Code	#
	10000.33333	1
	10016.66667	1
	10033.33333	59
not determinable	-55	552
not participated	-56	92

hdn1ah2x_n Habituation: W1 HabA - number of episodes off target 2

no question text

Label	Code	#
	0	150
	1	491
	2	723
	3	624
	4	375
	5	140
	6	39
	7	15
	8	2
not determinable	-55	552
not participated	-56	92

hdn1ah3t_p Habitation: W1 HabA - maximum fixation time on target 3

no question text

Label	Code	#
	0.00000	59
	33.33333	1
	100.33333	1
	133.33333	2
	166.33333	2
	200.33333	1
	233.33333	1
	267.33333	2
	333.33333	4
	366.33333	1
	399.33333	1
	399.66667	1
... 484 values omitted ...		
	9700.33333	2
	9733.33333	2
	9799.33333	1
	9800.33333	1
	9833.33333	2
	9866.33333	3
	9900.33333	3

Label	Code	#
	9933.33333	4
	10000.33333	1
	10033.33333	129
not determinable	-55	551
not participated	-56	92

hdn1ah3t_b Habituation: W1 HabA - minimum fixation time on target 3

no question text

Label	Code	#
	0.00000	59
	33.33333	19
	66.33333	15
	66.66667	1
	67.33333	16
	99.33333	4
	100.33333	13
	132.66667	1
	133.33333	24
	149.66667	1
	166.33333	18
	167.33333	6
... 371 values omitted ...		
	9700.33333	2
	9733.33333	2
	9799.33333	1
	9800.33333	1
	9833.33333	2
	9866.33333	3
	9900.33333	3

Label	Code	#
	9933.33333	4
	10000.33333	1
	10033.33333	129
not determinable	-55	551
not participated	-56	92

hdn1ah3t_m Habituation: W1 HabA - mean fixation time on target 3

no question text

Label	Code	#
	0.00000	59
	33.33333	1
	100.33333	1
	133.33333	2
	166.33333	2
	200.33333	1
	233.33333	1
	267.33333	2
	300.33333	1
	329.16667	1
	333.33333	7
	355.33333	1
... 1406 values omitted ...		
	9700.33333	2
	9733.33333	2
	9799.33333	1
	9800.33333	1
	9833.33333	2
	9866.33333	3
	9900.33333	3

Label	Code	#
	9933.33333	4
	10000.33333	1
	10033.33333	129
not determinable	-55	551
not participated	-56	92

hdn1ah3t_s Habituation: W1 HabA - total fixation time on target 3

no question text

Label	Code	#
	0.00000	59
	33.33333	1
	100.33333	1
	133.33333	2
	166.33333	2
	200.33333	1
	233.33333	1
	267.33333	2
	333.33333	4
	366.33333	1
	399.33333	1
	400.33333	1
... 1413 values omitted ...		
	9800.33333	1
	9833.33333	2
	9833.66667	1
	9833.66667	1
	9866.33333	3
	9899.66667	1
	9900.33333	3

Label	Code	#
	9933.33333	4
	10000.33333	1
	10033.33333	129
not determinable	-55	551
not participated	-56	92

hdn1ah3t_n Habituation: W1 HabA - number of fixations on target 3

no question text

Label	Code	#
	0	59
	1	471
	2	828
	3	678
	4	365
	5	101
	6	46
	7	10
	8	2
not determinable	-55	551
not participated	-56	92

hdn1ah3x_p Habituation: W1 HabA - maximum time off target 3

no question text

Label	Code	#
	0.00000	130
	33.33333	1
	99.33333	1
	100.33333	3
	133.33333	4
	166.33333	2
	167.33333	1
	199.33333	1
	200.33333	3
	216.66667	1
	233.33333	3
	233.66667	1
... 414 values omitted ...		
	9566.33333	1
	9667.33333	1
	9699.33333	1
	9833.33333	1
	9866.33333	1
	9867.33333	1
	9900.33333	1

Label	Code	#
	9933.33333	1
	10000.33333	1
	10033.33333	58
not determinable	-55	551
not participated	-56	92

hdn1ah3x_b Habituation: W1 HabA - minimum time off target 3

no question text

Label	Code	#
	0.00000	130
	33.33333	45
	66.33333	28
	66.66667	2
	67.33333	13
	99.33333	11
	99.66667	1
	100.33333	29
	116.66667	1
	133.33333	34
	149.66667	1
	166.33333	20
... 278 values omitted ...		
	9566.33333	1
	9667.33333	1
	9699.33333	1
	9833.33333	1
	9866.33333	1
	9867.33333	1
	9900.33333	1

Label	Code	#
	9933.33333	1
	10000.33333	1
	10033.33333	58
not determinable	-55	551
not participated	-56	92

hdn1ah3x_m Habituation: W1 HabA - mean time off target 3

no question text

Label	Code	#
	0.00000	130
	33.33333	1
	99.33333	1
	100.33333	3
	133.33333	4
	166.33333	2
	166.83333	1
	167.33333	1
	199.33333	1
	199.83333	1
	200.33333	3
	216.58333	1
... 1352 values omitted ...		
	9566.33333	1
	9667.33333	1
	9699.33333	1
	9833.33333	1
	9866.33333	1
	9867.33333	1
	9900.33333	1

Label	Code	#
	9933.33333	1
	10000.33333	1
	10033.33333	58
not determinable	-55	551
not participated	-56	92

hdn1ah3x_s Habituation: W1 HabA - total time off target 3

no question text

Label	Code	#
	0.00000	130
	33.33333	1
	99.33333	1
	100.33333	3
	133.33333	4
	166.33333	2
	167.33333	1
	199.33333	1
	200.33333	3
	216.66667	1
	233.33333	2
	233.66667	1
... 1392 values omitted ...		
	9766.66667	1
	9799.66667	1
	9833.33333	1
	9866.33333	1
	9867.33333	1
	9899.66667	1
	9900.33333	1

Label	Code	#
	9933.33333	1
	10000.33333	1
	10033.33333	58
not determinable	-55	551
not participated	-56	92

hdn1ah3x_n Habituation: W1 HabA - number of episodes off target 3

no question text

Label	Code	#
	0	130
	1	575
	2	735
	3	653
	4	307
	5	123
	6	27
	7	8
	8	2
not determinable	-55	551
not participated	-56	92

hdn1ah4t_p Habituation: W1 HabA - maximum fixation time on target 4

no question text

Label	Code	#
	0.00000	60
	33.33333	1
	66.33333	1
	199.33333	1
	266.33333	1
	267.33333	4
	299.66667	1
	333.33333	8
	399.33333	1
	400.33333	3
	433.33333	1
	466.33333	4
... 466 values omitted ...		
	9766.33333	2
	9800.33333	1
	9833.33333	1
	9866.33333	1
	9900.33333	1
	9966.33333	1
	9967.33333	2

Label	Code	#
	10000.33333	1
	10016.66667	4
	10033.33333	151
not determinable	-55	551
not participated	-56	92

hdn1ah4t_b Habituation: W1 HabA - minimum fixation time on target 4

no question text

Label	Code	#
	0.00000	60
	33.33333	18
	33.66667	1
	66.33333	23
	67.33333	10
	83.66667	1
	99.33333	7
	100.33333	9
	133.33333	22
	166.33333	15
	167.33333	4
	199.33333	12
... 359 values omitted ...		
	9766.33333	2
	9800.33333	1
	9833.33333	1
	9866.33333	1
	9900.33333	1
	9966.33333	1
	9967.33333	2

Label	Code	#
	10000.33333	1
	10016.66667	4
	10033.33333	151
not determinable	-55	551
not participated	-56	92

hdn1ah4t_m Habituation: W1 HabA - mean fixation time on target 4

no question text

Label	Code	#
	0.00000	60
	33.33333	1
	66.33333	1
	199.33333	1
	233.33333	1
	266.33333	2
	266.83333	1
	267.33333	3
	305.50000	1
	316.83333	1
	333.33333	6
	366.33333	1
... 1389 values omitted ...		
	9766.33333	2
	9800.33333	1
	9833.33333	1
	9866.33333	1
	9900.33333	1
	9966.33333	1
	9967.33333	2

Label	Code	#
	10000.33333	1
	10016.66667	4
	10033.33333	151
not determinable	-55	551
not participated	-56	92

hdn1ah4t_s Habituation: W1 HabA - total fixation time on target 4

no question text

Label	Code	#
	0.00000	60
	33.33333	1
	66.33333	1
	199.33333	1
	266.33333	1
	267.33333	2
	333.33333	5
	399.33333	1
	400.33333	2
	433.33333	1
	467.33333	1
	500.33333	1
... 1382 values omitted ...		
	9800.33333	1
	9833.33333	1
	9866.33333	1
	9866.66667	1
	9900.33333	1
	9966.33333	1
	9967.33333	2

Label	Code	#
	10000.33333	1
	10016.66667	4
	10033.33333	151
not determinable	-55	551
not participated	-56	92

hdn1ah4t_n Habituation: W1 HabA - number of fixations on target 4

no question text

Label	Code	#
	0	60
	1	487
	2	876
	3	647
	4	344
	5	115
	6	23
	7	6
	8	2
not determinable	-55	551
not participated	-56	92

hdn1ah4x_p Habituation: W1 HabA - maximum time off target 4

no question text

Label	Code	#
	0.00000	156
	33.33333	1
	66.33333	2
	67.33333	1
	133.33333	1
	166.33333	1
	167.33333	1
	199.33333	1
	200.33333	2
	233.33333	1
	266.33333	5
	267.33333	3
... 419 values omitted ...		
	9199.33333	1
	9200.33333	2
	9266.33333	1
	9399.33333	1
	9433.33333	2
	9533.33333	2
	9966.33333	1

Label	Code	#
	9999.33333	1
	10016.66667	2
	10033.33333	58
not determinable	-55	551
not participated	-56	92

hdn1ah4x_b Habituation: W1 HabA - minimum time off target 4

no question text

Label	Code	#
	0.00000	156
	32.66667	2
	33.33333	35
	50.66667	1
	66.33333	33
	67.33333	14
	99.33333	21
	100.33333	25
	133.33333	38
	150.66667	1
	166.33333	17
	167.33333	8
... 283 values omitted ...		
	8599.33333	1
	8633.33333	1
	8833.33333	1
	9199.33333	1
	9433.33333	2
	9533.33333	1
	9966.33333	1

Label	Code	#
	9999.33333	1
	10016.66667	2
	10033.33333	58
not determinable	-55	551
not participated	-56	92

hdn1ah4x_m Habituation: W1 HabA - mean time off target 4

no question text

Label	Code	#
	0.00000	156
	33.33333	1
	66.33333	2
	67.33333	1
	132.83333	1
	133.33333	1
	166.33333	1
	167.33333	1
	183.33333	1
	200.33333	1
	233.33333	1
	244.33333	1
... 1348 values omitted ...		
	8599.33333	1
	8633.33333	1
	8833.33333	1
	9199.33333	1
	9433.33333	2
	9533.33333	1
	9966.33333	1

Label	Code	#
	9999.33333	1
	10016.66667	2
	10033.33333	58
not determinable	-55	551
not participated	-56	92

hdn1ah4x_s Habituation: W1 HabA - total time off target 4

no question text

Label	Code	#
	0.00000	156
	33.33333	1
	66.33333	2
	67.33333	1
	133.33333	1
	166.33333	1
	167.33333	1
	200.33333	1
	233.33333	1
	265.66667	1
	266.33333	4
	267.33333	2
... 1386 values omitted ...		
	9700.66667	1
	9700.66667	1
	9733.66667	1
	9766.66667	1
	9766.66667	1
	9832.66667	1
	9966.33333	1

Label	Code	#
	9999.33333	1
	10016.66667	2
	10033.33333	58
not determinable	-55	551
not participated	-56	92

hdn1ah4x_n Habituation: W1 HabA - number of episodes off target 4

no question text

Label	Code	#
	0	156
	1	561
	2	748
	3	644
	4	316
	5	101
	6	25
	7	6
	8	3
not determinable	-55	551
not participated	-56	92

hdn1ah5t_p Habituation: W1 HabA - maximum fixation time on target 5

no question text

Label	Code	#
	0.00000	78
	33.33333	1
	166.33333	1
	199.33333	1
	200.33333	1
	233.33333	2
	266.33333	2
	299.33333	1
	333.33333	5
	349.66667	1
	367.33333	1
	400.33333	2
... 456 values omitted ...		
	9700.33333	1
	9733.33333	2
	9766.33333	2
	9767.33333	1
	9800.33333	1
	9833.33333	1
	9866.33333	2

Label	Code	#
	10000.33333	1
	10016.66667	4
	10033.33333	141
not determinable	-55	552
not participated	-56	92

hdn1ah5t_b Habituation: W1 HabA - minimum fixation time on target 5

no question text

Label	Code	#
	0.00000	78
	33.33333	18
	66.33333	20
	67.33333	15
	99.33333	8
	100.33333	14
	116.66667	1
	133.33333	18
	166.33333	13
	167.33333	3
	183.66667	1
	199.33333	12
... 350 values omitted ...		
	9700.33333	1
	9733.33333	2
	9766.33333	2
	9767.33333	1
	9800.33333	1
	9833.33333	1
	9866.33333	2

Label	Code	#
	10000.33333	1
	10016.66667	4
	10033.33333	141
not determinable	-55	552
not participated	-56	92

hdn1ah5t_m Habituation: W1 HabA - mean fixation time on target 5

no question text

Label	Code	#
	0.00000	78
	33.33333	1
	166.33333	1
	178.00000	1
	199.33333	1
	200.33333	1
	233.33333	2
	233.33333	2
	266.33333	2
	299.33333	1
	332.83333	1
	333.33333	3
... 1395 values omitted ...		
	9700.33333	1
	9733.33333	2
	9766.33333	2
	9767.33333	1
	9800.33333	1
	9833.33333	1
	9866.33333	2

Label	Code	#
	10000.33333	1
	10016.66667	4
	10033.33333	141
not determinable	-55	552
not participated	-56	92

hdn1ah5t_s Habituation: W1 HabA - total fixation time on target 5

no question text

Label	Code	#
	0.00000	78
	33.33333	1
	166.33333	1
	199.33333	1
	200.33333	1
	233.33333	2
	266.33333	2
	299.33333	1
	333.33333	3
	349.66667	1
	367.33333	1
	466.33333	2
... 1407 values omitted ...		
	9766.33333	2
	9766.66667	8
	9766.66667	2
	9767.33333	1
	9800.33333	1
	9833.33333	1
	9866.33333	2

Label	Code	#
	10000.33333	1
	10016.66667	4
	10033.33333	141
not determinable	-55	552
not participated	-56	92

hdn1ah5t_n Habituation: W1 HabA - number of fixations on target 5

no question text

Label	Code	#
	0	78
	1	480
	2	862
	3	691
	4	312
	5	106
	6	26
	7	4
not determinable	-55	552
not participated	-56	92

hdn1ah5x_p Habituation: W1 HabA - maximum time off target 5

no question text

Label	Code	#
	0.00000	148
	166.33333	1
	200.33333	1
	233.33333	1
	266.33333	9
	267.33333	4
	300.33333	2
	333.33333	11
	366.33333	4
	367.33333	1
	399.33333	3
	400.33333	13
... 416 values omitted ...		
	9600.33333	1
	9700.33333	2
	9799.33333	1
	9800.33333	1
	9833.33333	1
	9867.33333	1
	9900.33333	1

Label	Code	#
	9999.33333	1
	10016.66667	1
	10033.33333	74
not determinable	-55	552
not participated	-56	92

hdn1ah5x_b Habituation: W1 HabA - minimum time off target 5

no question text

Label	Code	#
	0.00000	148
	33.33333	35
	49.66667	1
	66.33333	25
	67.33333	17
	99.33333	11
	100.33333	29
	116.66667	1
	132.66667	1
	133.33333	40
	133.66667	1
	166.33333	19
... 294 values omitted ...		
	9600.33333	1
	9700.33333	2
	9799.33333	1
	9800.33333	1
	9833.33333	1
	9867.33333	1
	9900.33333	1

Label	Code	#
	9999.33333	1
	10016.66667	1
	10033.33333	74
not determinable	-55	552
not participated	-56	92

hdn1ah5x_m Habituation: W1 HabA - mean time off target 5

no question text

Label	Code	#
	0.00000	148
	166.33333	1
	183.33333	1
	200.33333	1
	233.33333	1
	266.33333	10
	267.33333	4
	283.33333	1
	289.00000	1
	291.83333	1
	300.00000	1
	300.33333	2
... 1373 values omitted ...		
	9600.33333	1
	9700.33333	2
	9799.33333	1
	9800.33333	1
	9833.33333	1
	9867.33333	1
	9900.33333	1

Label	Code	#
	9999.33333	1
	10016.66667	1
	10033.33333	74
not determinable	-55	552
not participated	-56	92

hdn1ah5x_s Habituation: W1 HabA - total time off target 5

no question text

Label	Code	#
	0.00000	148
	166.33333	1
	200.33333	1
	233.33333	1
	266.33333	9
	267.33333	4
	300.33333	2
	333.33333	9
	366.33333	3
	366.66667	1
	367.33333	1
	399.33333	2
... 1408 values omitted ...		
	9766.66667	2
	9799.33333	1
	9800.33333	1
	9832.66667	1
	9833.33333	1
	9867.33333	1
	9900.33333	1

Label	Code	#
	9999.33333	1
	10016.66667	1
	10033.33333	74
not determinable	-55	552
not participated	-56	92

hdn1ah5x_n Habituation: W1 HabA - number of episodes off target 5

no question text

Label	Code	#
	0	148
	1	569
	2	765
	3	626
	4	328
	5	91
	6	24
	7	7
	8	1
not determinable	-55	552
not participated	-56	92

hdn1ah6t_p Habitation: W1 HabA - maximum fixation time on target 6

no question text

Label	Code	#
	0.00000	88
	266.33333	1
	267.33333	3
	316.66667	1
	333.33333	7
	399.33333	3
	400.33333	5
	433.33333	1
	466.33333	6
	533.33333	9
	566.33333	1
	567.33333	4
... 461 values omitted ...		
	9733.33333	4
	9799.66667	2
	9849.66667	1
	9866.33333	3
	9882.66667	1
	9900.33333	2
	9966.33333	2

Label	Code	#
	10000.33333	3
	10016.66667	1
	10033.33333	145
not determinable	-55	551
not participated	-56	92

hdn1ah6t_b Habituation: W1 HabA - minimum fixation time on target 6

no question text

Label	Code	#
	0.00000	88
	33.33333	9
	66.33333	17
	66.66667	1
	67.33333	8
	99.33333	2
	100.33333	9
	132.66667	1
	133.33333	26
	166.33333	11
	167.33333	4
	199.33333	14
... 364 values omitted ...		
	9733.33333	4
	9799.66667	2
	9849.66667	1
	9866.33333	3
	9882.66667	1
	9900.33333	2
	9966.33333	2

Label	Code	#
	10000.33333	3
	10016.66667	1
	10033.33333	145
not determinable	-55	551
not participated	-56	92

hdn1ah6t_m Habituation: W1 HabA - mean fixation time on target 6

no question text

Label	Code	#
	0.00000	88
	232.83333	1
	266.33333	1
	266.66667	1
	267.33333	3
	283.33333	1
	289.00000	1
	300.33333	1
	316.66667	1
	333.33333	8
	349.83333	1
	377.66667	1
... 1379 values omitted ...		
	9733.33333	4
	9799.66667	2
	9849.66667	1
	9866.33333	3
	9882.66667	1
	9900.33333	2
	9966.33333	2

Label	Code	#
	10000.33333	3
	10016.66667	1
	10033.33333	145
not determinable	-55	551
not participated	-56	92

hdn1ah6t_s Habituation: W1 HabA - total fixation time on target 6

no question text

Label	Code	#
	0.00000	88
	266.33333	1
	267.33333	3
	316.66667	1
	333.33333	6
	399.33333	1
	400.33333	4
	465.66667	1
	466.33333	3
	533.33333	2
	566.66667	1
	567.33333	3
... 1411 values omitted ...		
	9833.66667	1
	9849.66667	1
	9866.33333	3
	9866.66667	1
	9882.66667	1
	9900.33333	2
	9966.33333	2

Label	Code	#
	10000.33333	3
	10016.66667	1
	10033.33333	145
not determinable	-55	551
not participated	-56	92

hdn1ah6t_n Habituation: W1 HabA - number of fixations on target 6

no question text

Label	Code	#
	0	88
	1	522
	2	868
	3	647
	4	308
	5	97
	6	22
	7	5
	8	3
not determinable	-55	551
not participated	-56	92

hdn1ah6x_p Habituation: W1 HabA - maximum time off target 6

no question text

Label	Code	#
	0.00000	147
	33.33333	2
	66.33333	1
	67.33333	1
	133.33333	2
	133.66667	1
	166.66667	1
	167.33333	4
	183.66667	1
	200.33333	1
	216.66667	2
	233.33333	2
... 419 values omitted ...		
	9300.33333	1
	9366.33333	1
	9400.33333	1
	9433.33333	2
	9466.33333	2
	9566.33333	1
	9633.33333	4

Label	Code	#
	9700.33333	1
	10016.66667	3
	10033.33333	84
not determinable	-55	551
not participated	-56	92

hdn1ah6x_b Habituation: W1 HabA - minimum time off target 6

no question text

Label	Code	#
	0.00000	147
	16.66667	1
	33.33333	27
	66.33333	24
	67.33333	17
	83.66667	1
	99.33333	9
	99.66667	1
	100.33333	19
	116.66667	1
	133.33333	27
	133.66667	1
... 308 values omitted ...		
	9133.33333	1
	9167.33333	1
	9400.33333	1
	9433.33333	2
	9466.33333	2
	9566.33333	1
	9633.33333	1

Label	Code	#
	9700.33333	1
	10016.66667	3
	10033.33333	84
not determinable	-55	551
not participated	-56	92

hdn1ah6x_m Habituation: W1 HabA - mean time off target 6

no question text

Label	Code	#
	0.00000	147
	33.33333	2
	66.33333	1
	67.33333	1
	133.33333	2
	133.66667	1
	166.66667	1
	167.33333	4
	183.66667	1
	200.33333	1
	216.66667	2
	216.83333	1
... 1347 values omitted ...		
	9133.33333	1
	9167.33333	1
	9400.33333	1
	9433.33333	2
	9466.33333	2
	9566.33333	1
	9633.33333	1

Label	Code	#
	9700.33333	1
	10016.66667	3
	10033.33333	84
not determinable	-55	551
not participated	-56	92

hdn1ah6x_s Habituation: W1 HabA - total time off target 6

no question text

Label	Code	#
	0.00000	147
	33.33333	2
	66.33333	1
	67.33333	1
	133.33333	2
	133.66667	1
	166.66667	1
	167.33333	4
	183.66667	1
	200.33333	1
	216.66667	2
	233.33333	1
... 1379 values omitted ...		
	9633.66667	3
	9699.33333	1
	9699.66667	2
	9699.66667	3
	9700.33333	1
	9766.66667	1
	9766.66667	3
	9766.66667	3

Label	Code	#
	10016.66667	3
	10033.33333	84
	10033.66667	1
not determinable	-55	551
not participated	-56	92

hdn1ah6x_n Habituation: W1 HabA - number of episodes off target 6

no question text

Label	Code	#
	0	147
	1	631
	2	783
	3	582
	4	307
	5	82
	6	21
	7	5
	8	2
not determinable	-55	551
not participated	-56	92

hdn1ah7t_p Habitation: W1 HabA - maximum fixation time on target 7

no question text

Label	Code	#
	0.00000	72
	67.33333	1
	100.33333	1
	199.33333	1
	200.33333	1
	266.33333	1
	333.33333	3
	366.33333	1
	367.33333	1
	399.33333	3
	400.33333	1
	433.33333	3
... 458 values omitted ...		
	9700.33333	1
	9733.33333	3
	9766.33333	3
	9833.33333	1
	9866.33333	2
	9899.33333	1
	9999.33333	1

Label	Code	#
	10000.33333	2
	10016.66667	1
	10033.33333	129
not determinable	-55	551
not participated	-56	92

hdn1ah7t_b Habituation: W1 HabA - minimum fixation time on target 7

no question text

Label	Code	#
	0.00000	72
	33.33333	15
	33.66667	1
	66.33333	19
	66.66667	1
	67.33333	6
	99.33333	5
	100.33333	13
	116.66667	1
	133.33333	23
	133.66667	1
	166.33333	16
... 354 values omitted ...		
	9700.33333	1
	9733.33333	3
	9766.33333	3
	9833.33333	1
	9866.33333	2
	9899.33333	1
	9999.33333	1

Label	Code	#
	10000.33333	2
	10016.66667	1
	10033.33333	129
not determinable	-55	551
not participated	-56	92

hdn1ah7t_m Habituation: W1 HabA - mean fixation time on target 7

no question text

Label	Code	#
	0.00000	72
	67.33333	1
	100.33333	1
	199.33333	1
	199.83333	1
	200.33333	1
	266.33333	1
	282.83333	1
	316.58333	1
	322.33333	1
	325.08333	1
	333.33333	2
... 1391 values omitted ...		
	9700.33333	1
	9733.33333	3
	9766.33333	3
	9833.33333	1
	9866.33333	2
	9899.33333	1
	9999.33333	1

Label	Code	#
	10000.33333	2
	10016.66667	1
	10033.33333	129
not determinable	-55	551
not participated	-56	92

hdn1ah7t_s Habituation: W1 HabA - total fixation time on target 7

no question text

Label	Code	#
	0.00000	72
	67.33333	1
	100.33333	1
	199.33333	1
	200.33333	1
	266.33333	1
	333.33333	2
	366.33333	1
	367.33333	1
	399.33333	2
	399.66667	1
	400.33333	1
... 1400 values omitted ...		
	9833.33333	1
	9833.66667	1
	9866.33333	2
	9899.33333	1
	9899.66667	1
	9932.66667	1
	9999.33333	1

Label	Code	#
	10000.33333	2
	10016.66667	1
	10033.33333	129
not determinable	-55	551
not participated	-56	92

hdn1ah7t_n Habituation: W1 HabA - number of fixations on target 7

no question text

Label	Code	#
	0	72
	1	504
	2	881
	3	684
	4	295
	5	84
	6	30
	7	9
	8	1
not determinable	-55	551
not participated	-56	92

hdn1ah7x_p Habituation: W1 HabA - maximum time off target 7

no question text

Label	Code	#
	0.00000	134
	99.33333	1
	133.33333	2
	166.33333	1
	167.33333	1
	199.33333	1
	200.33333	2
	233.66667	1
	266.33333	5
	267.33333	3
	299.33333	1
	299.66667	2
... 434 values omitted ...		
	9500.33333	1
	9566.33333	2
	9567.33333	1
	9633.33333	2
	9799.33333	1
	9833.33333	1
	9933.33333	1

Label	Code	#
	9999.33333	1
	10016.66667	2
	10033.33333	69
not determinable	-55	551
not participated	-56	92

hdn1ah7x_b Habituation: W1 HabA - minimum time off target 7

no question text

Label	Code	#
	0.00000	134
	33.33333	35
	66.33333	36
	67.33333	11
	99.33333	14
	100.33333	22
	133.33333	33
	166.33333	14
	167.33333	7
	183.66667	1
	199.33333	16
	199.66667	2
... 293 values omitted ...		
	9500.33333	1
	9566.33333	1
	9567.33333	1
	9633.33333	1
	9799.33333	1
	9833.33333	1
	9933.33333	1

Label	Code	#
	9999.33333	1
	10016.66667	2
	10033.33333	69
not determinable	-55	551
not participated	-56	92

hdn1ah7x_m Habituation: W1 HabA - mean time off target 7

no question text

Label	Code	#
	0.00000	134
	99.33333	1
	133.33333	2
	166.33333	1
	167.33333	1
	199.33333	1
	200.33333	2
	216.83333	1
	233.66667	1
	250.08333	1
	266.33333	5
	266.83333	1
... 1352 values omitted ...		
	9500.33333	1
	9566.33333	1
	9567.33333	1
	9633.33333	1
	9799.33333	1
	9833.33333	1
	9933.33333	1

Label	Code	#
	9999.33333	1
	10016.66667	2
	10033.33333	69
not determinable	-55	551
not participated	-56	92

hdn1ah7x_s Habituation: W1 HabA - total time off target 7

no question text

Label	Code	#
	0.00000	134
	99.33333	1
	133.33333	2
	166.33333	1
	167.33333	1
	199.33333	1
	200.33333	2
	233.66667	1
	266.33333	5
	267.33333	2
	299.33333	1
	299.66667	1
... 1391 values omitted ...		
	9699.66667	1
	9700.66667	1
	9766.66667	1
	9799.33333	1
	9833.33333	1
	9933.33333	1
	9966.66667	1

Label	Code	#
	9999.33333	1
	10016.66667	2
	10033.33333	69
not determinable	-55	551
not participated	-56	92

hdn1ah7x_n Habituation: W1 HabA - number of episodes off target 7

no question text

Label	Code	#
	0	134
	1	543
	2	850
	3	621
	4	297
	5	90
	6	15
	7	8
	8	2
not determinable	-55	551
not participated	-56	92

hdn1ah8t_p Habituation: W1 HabA - maximum fixation time on target 8

no question text

Label	Code	#
	0.00000	65
	33.33333	1
	66.33333	1
	67.33333	1
	133.33333	1
	166.33333	1
	167.33333	1
	266.33333	2
	333.33333	3
	399.33333	3
	400.33333	3
	433.33333	1
... 481 values omitted ...		
	9700.33333	2
	9733.33333	2
	9766.33333	1
	9767.33333	1
	9833.33333	1
	9866.33333	1
	9900.33333	1

Label	Code	#
	9933.33333	1
	9966.33333	2
	10033.33333	149
not determinable	-55	551
not participated	-56	92

hdn1ah8t_b Habituation: W1 HabA - minimum fixation time on target 8

no question text

Label	Code	#
	0.00000	65
	33.33333	15
	33.66667	1
	66.33333	15
	66.66667	1
	67.33333	7
	99.33333	2
	100.33333	10
	133.33333	12
	166.33333	11
	167.33333	4
	199.33333	7
... 399 values omitted ...		
	9700.33333	2
	9733.33333	2
	9766.33333	1
	9767.33333	1
	9833.33333	1
	9866.33333	1
	9900.33333	1

Label	Code	#
	9933.33333	1
	9966.33333	2
	10033.33333	149
not determinable	-55	551
not participated	-56	92

hdn1ah8t_m Habitation: W1 HabA - mean fixation time on target 8

no question text

Label	Code	#
	0.00000	65
	33.33333	1
	66.33333	1
	67.33333	1
	133.33333	1
	166.33333	1
	167.33333	1
	244.33333	1
	249.83333	1
	266.33333	1
	283.08333	1
	299.83333	1
... 1347 values omitted ...		
	9700.33333	2
	9733.33333	2
	9766.33333	1
	9767.33333	1
	9833.33333	1
	9866.33333	1
	9900.33333	1

Label	Code	#
	9933.33333	1
	9966.33333	2
	10033.33333	149
not determinable	-55	551
not participated	-56	92

hdn1ah8t_s Habituation: W1 HabA - total fixation time on target 8

no question text

Label	Code	#
	0.00000	65
	33.33333	1
	66.33333	1
	67.33333	1
	133.33333	1
	166.33333	1
	167.33333	1
	266.33333	1
	333.33333	2
	399.33333	1
	400.33333	3
	466.33333	1
... 1365 values omitted ...		
	9766.33333	1
	9766.66667	1
	9766.66667	1
	9767.33333	1
	9833.33333	1
	9866.33333	1
	9900.33333	1

Label	Code	#
	9933.33333	1
	9966.33333	2
	10033.33333	149
not determinable	-55	551
not participated	-56	92

hdn1ah8t_n Habituation: W1 HabA - number of fixations on target 8

no question text

Label	Code	#
	0	65
	1	595
	2	943
	3	633
	4	250
	5	63
	6	9
	7	2
not determinable	-55	551
not participated	-56	92

hdn1ah8x_p Habituation: W1 HabA - maximum time off target 8

no question text

Label	Code	#
	0.00000	151
	66.33333	2
	99.33333	1
	133.33333	2
	167.33333	1
	199.33333	1
	266.33333	5
	267.33333	1
	299.33333	2
	300.33333	3
	333.33333	11
	366.33333	2
... 432 values omitted ...		
	9333.33333	2
	9433.33333	1
	9499.66667	1
	9566.33333	1
	9567.33333	1
	9866.33333	2
	9966.33333	1

Label	Code	#
	9967.33333	1
	10016.66667	3
	10033.33333	62
not determinable	-55	551
not participated	-56	92

hdn1ah8x_b Habituation: W1 HabA - minimum time off target 8

no question text

Label	Code	#
	0.00000	151
	33.33333	17
	66.33333	14
	66.66667	1
	67.33333	7
	99.33333	7
	100.33333	20
	133.33333	23
	133.66667	1
	166.33333	18
	167.33333	6
	199.33333	13
... 331 values omitted ...		
	9333.33333	1
	9433.33333	1
	9499.66667	1
	9566.33333	1
	9567.33333	1
	9866.33333	2
	9966.33333	1

Label	Code	#
	9967.33333	1
	10016.66667	3
	10033.33333	62
not determinable	-55	551
not participated	-56	92

hdn1ah8x_m Habituation: W1 HabA - mean time off target 8

no question text

Label	Code	#
	0.00000	151
	66.33333	2
	99.33333	1
	133.33333	2
	166.33333	1
	167.33333	1
	216.83333	1
	232.83333	1
	233.83333	1
	249.83333	1
	250.33333	1
	266.33333	4
... 1276 values omitted ...		
	9333.33333	1
	9433.33333	1
	9499.66667	1
	9566.33333	1
	9567.33333	1
	9866.33333	2
	9966.33333	1

Label	Code	#
	9967.33333	1
	10016.66667	3
	10033.33333	62
not determinable	-55	551
not participated	-56	92

hdn1ah8x_s Habituation: W1 HabA - total time off target 8

no question text

Label	Code	#
	0.00000	151
	66.33333	2
	99.33333	1
	133.33333	2
	167.33333	1
	266.33333	4
	299.33333	2
	300.33333	2
	332.66667	1
	333.33333	9
	366.33333	2
	399.33333	4
... 1343 values omitted ...		
	9699.66667	1
	9699.66667	1
	9766.66667	1
	9866.33333	2
	9900.66667	1
	9966.33333	1
	9967.33333	1

Label	Code	#
	9999.66667	1
	10016.66667	3
	10033.33333	62
not determinable	-55	551
not participated	-56	92

hdn1ah8x_n Habituation: W1 HabA - number of episodes off target 8

no question text

Label	Code	#
	0	151
	1	661
	2	901
	3	554
	4	238
	5	41
	6	13
	7	1
not determinable	-55	551
not participated	-56	92

hdn1ah9t_p Habituation: W1 HabA - maximum fixation time on target 9

no question text

Label	Code	#
	0.00000	81
	67.33333	1
	99.33333	1
	100.33333	1
	233.33333	1
	266.33333	1
	300.33333	1
	333.33333	4
	367.33333	1
	399.33333	1
	400.33333	5
	433.33333	5
... 449 values omitted ...		
	9699.33333	2
	9799.33333	1
	9833.33333	3
	9866.33333	2
	9867.33333	1
	9900.33333	1
	9933.33333	2

Label	Code	#
	10000.33333	1
	10016.66667	3
	10033.33333	109
not determinable	-55	551
not participated	-56	92

hdn1ah9t_b Habituation: W1 HabA - minimum fixation time on target 9

no question text

Label	Code	#
	0.00000	81
	33.33333	10
	66.33333	13
	66.66667	1
	67.33333	7
	99.33333	7
	100.33333	11
	133.33333	25
	149.66667	1
	166.33333	9
	167.33333	6
	183.66667	1
... 346 values omitted ...		
	9699.33333	2
	9799.33333	1
	9833.33333	3
	9866.33333	2
	9867.33333	1
	9900.33333	1
	9933.33333	2

Label	Code	#
	10000.33333	1
	10016.66667	3
	10033.33333	109
not determinable	-55	551
not participated	-56	92

hdn1ah9t_m Habituation: W1 HabA - mean fixation time on target 9

no question text

Label	Code	#
	0.00000	81
	67.33333	1
	99.33333	1
	100.33333	1
	233.33333	1
	266.33333	2
	300.33333	1
	333.33333	3
	350.33333	1
	366.83333	1
	367.33333	1
	383.16667	1
... 1380 values omitted ...		
	9699.33333	2
	9799.33333	1
	9833.33333	3
	9866.33333	2
	9867.33333	1
	9900.33333	1
	9933.33333	2

Label	Code	#
	10000.33333	1
	10016.66667	3
	10033.33333	109
not determinable	-55	551
not participated	-56	92

hdn1ah9t_s Habituation: W1 HabA - total fixation time on target 9

no question text

Label	Code	#
	0.00000	81
	67.33333	1
	99.33333	1
	100.33333	1
	233.33333	1
	266.33333	1
	300.33333	1
	333.33333	3
	367.33333	1
	399.33333	1
	400.33333	4
	433.33333	3
... 1408 values omitted ...		
	9832.66667	2
	9833.33333	3
	9833.66667	1
	9866.33333	2
	9867.33333	1
	9900.33333	1
	9933.33333	2

Label	Code	#
	10000.33333	1
	10016.66667	3
	10033.33333	109
not determinable	-55	551
not participated	-56	92

hdn1ah9t_n Habituation: W1 HabA - number of fixations on target 9

no question text

Label	Code	#
	0	81
	1	515
	2	877
	3	647
	4	312
	5	98
	6	26
	7	3
	8	1
not determinable	-55	551
not participated	-56	92

hdn1ah9x_p Habituation: W1 HabA - maximum time off target 9

no question text

Label	Code	#
	0.00000	112
	33.33333	1
	100.33333	2
	133.33333	1
	166.33333	3
	199.33333	4
	200.33333	2
	233.33333	1
	266.33333	6
	267.33333	1
	333.33333	6
	366.33333	4
... 441 values omitted ...		
	9233.33333	1
	9300.33333	1
	9367.33333	1
	9467.33333	1
	9599.33333	1
	9800.33333	1
	9966.33333	1

Label	Code	#
	10000.33333	1
	10016.66667	2
	10033.33333	78
not determinable	-55	551
not participated	-56	92

hdn1ah9x_b Habituation: W1 HabA - minimum time off target 9

no question text

Label	Code	#
	0.00000	112
	33.33333	32
	66.33333	23
	67.33333	13
	83.66667	1
	99.33333	12
	100.33333	21
	100.66667	1
	116.66667	2
	133.33333	29
	166.33333	15
	167.33333	8
... 304 values omitted ...		
	8966.33333	1
	9200.33333	2
	9300.33333	1
	9467.33333	1
	9599.33333	1
	9800.33333	1
	9966.33333	1

Label	Code	#
	10000.33333	1
	10016.66667	2
	10033.33333	78
not determinable	-55	551
not participated	-56	92

hdn1ah9x_m Habituation: W1 HabA - mean time off target 9

no question text

Label	Code	#
	0.00000	112
	33.33333	1
	100.33333	2
	133.33333	1
	166.33333	3
	188.66667	1
	199.33333	4
	199.66667	1
	200.33333	2
	233.33333	1
	233.33333	1
	233.83333	1
... 1368 values omitted ...		
	8966.33333	1
	9200.33333	2
	9300.33333	1
	9467.33333	1
	9599.33333	1
	9800.33333	1
	9966.33333	1

Label	Code	#
	10000.33333	1
	10016.66667	2
	10033.33333	78
not determinable	-55	551
not participated	-56	92

hdn1ah9x_s Habituation: W1 HabA - total time off target 9

no question text

Label	Code	#
	0.00000	112
	33.33333	1
	100.33333	2
	133.33333	1
	166.33333	3
	199.33333	4
	200.33333	2
	233.33333	1
	266.33333	3
	267.33333	1
	333.33333	5
	366.33333	3
... 1425 values omitted ...		
	9700.66667	1
	9733.66667	1
	9766.66667	1
	9800.33333	1
	9932.66667	1
	9933.66667	1
	9966.33333	1

Label	Code	#
	10000.33333	1
	10016.66667	2
	10033.33333	78
not determinable	-55	551
not participated	-56	92

hdn1ah9x_n Habituation: W1 HabA - number of episodes off target 9

no question text

Label	Code	#
	0	112
	1	563
	2	866
	3	633
	4	282
	5	87
	6	14
	7	2
	8	1
not determinable	-55	551
not participated	-56	92

hdn1a11t_p Habituation: W1 DishabA1 - maximum fixation time on target 1

no question text

Label	Code	#
	0.00000	77
	133.33333	2
	166.33333	1
	200.33333	2
	233.33333	1
	266.33333	3
	267.33333	2
	300.33333	1
	333.33333	1
	366.33333	1
	400.33333	3
	433.33333	2
... 471 values omitted ...		
	9799.33333	2
	9800.33333	1
	9833.33333	1
	9867.33333	2
	9933.33333	3
	9966.33333	2
	9999.33333	1

Label	Code	#
	10000.33333	1
	10016.66667	2
	10033.33333	115
not determinable	-55	551
not participated	-56	92

hdn1a11t_b Habituation: W1 DishabA1 - minimum fixation time on target 1

no question text

Label	Code	#
	0.00000	77
	16.66667	1
	33.33333	18
	66.33333	20
	67.33333	12
	99.33333	3
	100.33333	16
	133.33333	23
	149.66667	1
	150.66667	1
	166.33333	10
	167.33333	3
... 378 values omitted ...		
	9799.33333	2
	9800.33333	1
	9833.33333	1
	9867.33333	2
	9933.33333	3
	9966.33333	2
	9999.33333	1

Label	Code	#
	10000.33333	1
	10016.66667	2
	10033.33333	115
not determinable	-55	551
not participated	-56	92

hdn1a11t_m Habituation: W1 DishabA1 - mean fixation time on target 1

no question text

Label	Code	#
	0.00000	77
	133.33333	2
	149.83333	1
	166.33333	1
	200.33333	1
	233.08333	1
	233.33333	1
	256.00000	1
	266.33333	3
	267.33333	1
	283.33333	1
	300.33333	2
... 1464 values omitted ...		
	9799.33333	2
	9800.33333	1
	9833.33333	1
	9867.33333	2
	9933.33333	3
	9966.33333	2
	9999.33333	1

Label	Code	#
	10000.33333	1
	10016.66667	2
	10033.33333	115
not determinable	-55	551
not participated	-56	92

hdn1a11t_s Habituation: W1 DishabA1 - total fixation time on target 1

no question text

Label	Code	#
	0.00000	77
	133.33333	2
	166.33333	1
	200.33333	1
	233.33333	1
	266.33333	3
	267.33333	1
	299.66667	1
	300.33333	1
	333.33333	1
	366.33333	1
	400.33333	2
... 1456 values omitted ...		
	9800.33333	1
	9833.33333	1
	9833.66667	3
	9867.33333	2
	9933.33333	3
	9966.33333	2
	9999.33333	1

Label	Code	#
	10000.33333	1
	10016.66667	2
	10033.33333	115
not determinable	-55	551
not participated	-56	92

hdn1a11t_n Habituation: W1 DishabA1 - number of fixations on target 1

no question text

Label	Code	#
	0	77
	1	503
	2	785
	3	618
	4	362
	5	156
	6	50
	7	6
	8	3
not determinable	-55	551
not participated	-56	92

hdn1a11x_p Habituation: W1 DishabA1 - maximum time off target 1

no question text

Label	Code	#
	0.00000	119
	33.33333	1
	66.33333	1
	67.33333	1
	100.33333	3
	166.33333	2
	200.33333	4
	233.33333	3
	266.33333	5
	267.33333	4
	299.33333	1
	300.33333	1
... 415 values omitted ...		
	9400.33333	1
	9466.33333	1
	9533.33333	1
	9666.33333	1
	9733.33333	1
	9866.33333	1
	9900.33333	1

Label	Code	#
	9999.33333	1
	10016.66667	3
	10033.33333	73
not determinable	-55	551
not participated	-56	92

hdn1a11x_b Habituation: W1 DishabA1 - minimum time off target 1

no question text

Label	Code	#
	0.00000	119
	32.66667	1
	33.33333	28
	49.66667	1
	66.33333	20
	67.33333	14
	83.66667	2
	99.33333	15
	99.66667	1
	100.33333	32
	133.33333	35
	133.66667	1
... 299 values omitted ...		
	9400.33333	1
	9466.33333	1
	9533.33333	1
	9666.33333	1
	9733.33333	1
	9866.33333	1
	9900.33333	1

Label	Code	#
	9999.33333	1
	10016.66667	3
	10033.33333	73
not determinable	-55	551
not participated	-56	92

hdn1a11x_m Habituation: W1 DishabA1 - mean time off target 1

no question text

Label	Code	#
	0.00000	119
	33.33333	1
	66.33333	1
	67.33333	1
	100.33333	3
	166.33333	2
	199.83333	1
	200.33333	4
	233.33333	3
	266.33333	4
	267.33333	4
	282.83333	1
... 1385 values omitted ...		
	9400.33333	1
	9466.33333	1
	9533.33333	1
	9666.33333	1
	9733.33333	1
	9866.33333	1
	9900.33333	1

Label	Code	#
	9999.33333	1
	10016.66667	3
	10033.33333	73
not determinable	-55	551
not participated	-56	92

hdn1a11x_s Habituation: W1 DishabA1 - total time off target 1

no question text

Label	Code	#
	0.00000	119
	33.33333	1
	66.33333	1
	67.33333	1
	100.33333	3
	166.33333	2
	200.33333	4
	233.33333	3
	266.33333	4
	267.33333	4
	299.33333	1
	300.33333	1
... 1388 values omitted ...		
	9766.66667	2
	9766.66667	1
	9799.66667	1
	9833.66667	1
	9866.33333	1
	9899.66667	1
	9900.33333	1

Label	Code	#
	9999.33333	1
	10016.66667	3
	10033.33333	73
not determinable	-55	551
not participated	-56	92

hdn1a11x_n Habituation: W1 DishabA1 - number of episodes off target 1

no question text

Label	Code	#
	0	119
	1	557
	2	730
	3	630
	4	330
	5	140
	6	47
	7	5
	8	2
not determinable	-55	551
not participated	-56	92

hdn1a12t_p Habituation: W1 DishabA1 - maximum fixation time on target 2

no question text

Label	Code	#
	0.00000	87
	133.33333	1
	166.33333	1
	200.33333	1
	250.66667	1
	266.33333	5
	267.33333	3
	333.33333	2
	399.33333	1
	400.33333	4
	433.33333	1
	466.33333	3
... 436 values omitted ...		
	9433.33333	2
	9500.33333	2
	9599.33333	1
	9633.33333	1
	9666.33333	1
	9767.33333	1
	9800.33333	2

Label	Code	#
	9900.33333	1
	10016.66667	1
	10033.33333	79
not determinable	-55	551
not participated	-56	92

hdn1a12t_b Habituation: W1 DishabA1 - minimum fixation time on target 2

no question text

Label	Code	#
	0.00000	87
	33.33333	16
	66.33333	16
	67.33333	8
	83.66667	1
	99.33333	4
	100.33333	17
	133.33333	24
	166.33333	7
	166.66667	1
	167.33333	3
	199.33333	16
... 352 values omitted ...		
	9433.33333	1
	9500.33333	2
	9599.33333	1
	9633.33333	1
	9666.33333	1
	9767.33333	1
	9800.33333	2

Label	Code	#
	9900.33333	1
	10016.66667	1
	10033.33333	79
not determinable	-55	551
not participated	-56	92

hdn1a12t_m Habituation: W1 DishabA1 - mean fixation time on target 2

no question text

Label	Code	#
	0.00000	87
	133.33333	1
	166.33333	1
	199.83333	1
	200.33333	1
	233.33333	1
	233.66667	1
	266.33333	4
	267.33333	2
	277.83333	1
	333.33333	3
	349.83333	1
... 1405 values omitted ...		
	9433.33333	1
	9500.33333	2
	9599.33333	1
	9633.33333	1
	9666.33333	1
	9767.33333	1
	9800.33333	2

Label	Code	#
	9900.33333	1
	10016.66667	1
	10033.33333	79
not determinable	-55	551
not participated	-56	92

hdn1a12t_s Habituation: W1 DishabA1 - total fixation time on target 2

no question text

Label	Code	#
	0.00000	87
	133.33333	1
	166.33333	1
	200.33333	1
	266.33333	4
	267.33333	1
	333.33333	1
	399.33333	1
	399.66667	1
	400.33333	3
	466.66667	1
	467.33333	4
... 1435 values omitted ...		
	9666.66667	1
	9700.66667	1
	9700.66667	1
	9766.66667	5
	9767.33333	1
	9800.33333	2
	9833.66667	1

Label	Code	#
	9900.33333	1
	10016.66667	1
	10033.33333	79
not determinable	-55	551
not participated	-56	92

hdn1a12t_n Habituation: W1 DishabA1 - number of fixations on target 2

no question text

Label	Code	#
	0	87
	1	493
	2	849
	3	670
	4	336
	5	100
	6	23
	7	2
not determinable	-55	551
not participated	-56	92

hdn1a12x_p Habituation: W1 DishabA1 - maximum time off target 2

no question text

Label	Code	#
	0.00000	80
	133.33333	1
	200.33333	1
	233.33333	2
	266.33333	5
	267.33333	1
	300.33333	1
	333.33333	3
	366.33333	1
	367.33333	1
	399.33333	2
	400.33333	5
... 438 values omitted ...		
	9466.33333	1
	9533.33333	1
	9600.33333	1
	9633.33333	1
	9767.33333	1
	9833.33333	1
	9866.33333	1

Label	Code	#
	9900.33333	1
	10000.33333	1
	10033.33333	86
not determinable	-55	551
not participated	-56	92

hdn1a12x_b Habituation: W1 DishabA1 - minimum time off target 2

no question text

Label	Code	#
	0.00000	80
	33.33333	30
	49.66667	1
	66.33333	19
	67.33333	10
	99.33333	6
	100.33333	22
	116.66667	1
	133.33333	27
	149.66667	1
	166.33333	30
	166.66667	2
... 321 values omitted ...		
	9266.33333	2
	9299.33333	1
	9333.33333	1
	9633.33333	1
	9767.33333	1
	9833.33333	1
	9866.33333	1

Label	Code	#
	9900.33333	1
	10000.33333	1
	10033.33333	86
not determinable	-55	551
not participated	-56	92

hdn1a12x_m Habituation: W1 DishabA1 - mean time off target 2

no question text

Label	Code	#
	0.00000	80
	133.33333	1
	200.33333	1
	233.33333	2
	266.33333	5
	266.66667	1
	267.33333	1
	278.00000	1
	283.83333	1
	311.00000	1
	316.33333	1
	322.33333	1
... 1420 values omitted ...		
	9266.33333	2
	9299.33333	1
	9333.33333	1
	9633.33333	1
	9767.33333	1
	9833.33333	1
	9866.33333	1

Label	Code	#
	9900.33333	1
	10000.33333	1
	10033.33333	86
not determinable	-55	551
not participated	-56	92

hdn1a12x_s Habituation: W1 DishabA1 - total time off target 2

no question text

Label	Code	#
	0.00000	80
	133.33333	1
	200.33333	1
	233.33333	2
	266.33333	5
	267.33333	1
	333.33333	2
	366.33333	1
	367.33333	1
	400.33333	4
	433.33333	1
	466.33333	2
... 1442 values omitted ...		
	9633.66667	1
	9699.66667	1
	9766.66667	2
	9766.66667	2
	9767.33333	1
	9833.33333	1
	9866.33333	1

Label	Code	#
	9900.33333	1
	10000.33333	1
	10033.33333	86
not determinable	-55	551
not participated	-56	92

hdn1a12x_n Habituation: W1 DishabA1 - number of episodes off target 2

no question text

Label	Code	#
	0	80
	1	551
	2	836
	3	676
	4	299
	5	99
	6	16
	7	2
	8	1
not determinable	-55	551
not participated	-56	92

hdn1a21t_p Habituation: W1 DishabA2 - maximum fixation time on target 1

no question text

Label	Code	#
	0.00000	80
	200.33333	1
	266.33333	2
	267.33333	3
	299.33333	1
	333.33333	1
	367.33333	1
	400.33333	3
	433.33333	2
	433.66667	1
	466.33333	3
	467.33333	4
... 471 values omitted ...		
	9833.33333	3
	9866.33333	1
	9867.33333	1
	9899.33333	1
	9900.33333	1
	9966.33333	4
	9966.66667	1

Label	Code	#
	10000.33333	3
	10016.66667	1
	10033.33333	78
not determinable	-55	551
not participated	-56	92

hdn1a21t_b Habituation: W1 DishabA2 - minimum fixation time on target 1

no question text

Label	Code	#
	0.00000	80
	33.33333	17
	66.33333	13
	67.33333	14
	83.66667	1
	99.33333	8
	99.66667	1
	100.33333	10
	133.33333	25
	133.66667	1
	166.33333	12
	167.33333	7
... 386 values omitted ...		
	9833.33333	3
	9866.33333	1
	9867.33333	1
	9899.33333	1
	9900.33333	1
	9966.33333	4
	9966.66667	1

Label	Code	#
	10000.33333	3
	10016.66667	1
	10033.33333	78
not determinable	-55	551
not participated	-56	92

hdn1a21t_m Habituation: W1 DishabA2 - mean fixation time on target 1

no question text

Label	Code	#
	0.00000	80
	167.33333	1
	200.33333	1
	266.33333	2
	267.33333	2
	283.33333	1
	299.33333	1
	300.33333	1
	311.00000	1
	313.33333	1
	324.58333	1
	333.83333	1
... 1454 values omitted ...		
	9833.33333	3
	9866.33333	1
	9867.33333	1
	9899.33333	1
	9900.33333	1
	9966.33333	4
	9966.66667	1

Label	Code	#
	10000.33333	3
	10016.66667	1
	10033.33333	78
not determinable	-55	551
not participated	-56	92

hdn1a21t_s Habituation: W1 DishabA2 - total fixation time on target 1

no question text

Label	Code	#
	0.00000	80
	200.33333	1
	266.33333	2
	267.33333	2
	299.33333	1
	334.66667	1
	367.33333	1
	400.33333	1
	433.33333	1
	433.66667	1
	466.33333	1
	467.33333	3
... 1418 values omitted ...		
	9833.66667	1
	9866.33333	1
	9867.33333	1
	9899.33333	1
	9900.33333	1
	9966.33333	4
	9966.66667	1

Label	Code	#
	10000.33333	3
	10016.66667	1
	10033.33333	78
not determinable	-55	551
not participated	-56	92

hdn1a21t_n Habituation: W1 DishabA2 - number of fixations on target 1

no question text

Label	Code	#
	0	80
	1	498
	2	804
	3	637
	4	331
	5	153
	6	44
	7	12
	8	1
not determinable	-55	551
not participated	-56	92

hdn1a21x_p Habituation: W1 DishabA2 - maximum time off target 1

no question text

Label	Code	#
	0.00000	82
	33.33333	1
	49.66667	1
	66.33333	1
	67.33333	3
	133.33333	2
	166.33333	2
	200.33333	4
	266.33333	4
	267.33333	4
	299.33333	1
	300.33333	2
... 424 values omitted ...		
	9266.33333	1
	9333.33333	1
	9433.33333	3
	9466.33333	1
	9533.33333	2
	9566.33333	2
	9666.33333	1

Label	Code	#
	9766.33333	2
	10016.66667	2
	10033.33333	78
not determinable	-55	551
not participated	-56	92

hdn1a21x_b Habitation: W1 DishabA2 - minimum time off target 1

no question text

Label	Code	#
	0.00000	82
	33.33333	46
	33.66667	1
	49.66667	1
	66.33333	31
	67.33333	10
	83.66667	1
	99.33333	12
	100.33333	31
	116.66667	1
	133.33333	54
	166.33333	39
... 283 values omitted ...		
	9066.33333	2
	9099.33333	1
	9433.33333	3
	9466.33333	1
	9533.33333	2
	9566.33333	2
	9666.33333	1

Label	Code	#
	9766.33333	2
	10016.66667	2
	10033.33333	78
not determinable	-55	551
not participated	-56	92

hdn1a21x_m Habituation: W1 DishabA2 - mean time off target 1

no question text

Label	Code	#
	0.00000	82
	33.33333	1
	49.66667	1
	66.33333	1
	67.33333	3
	133.33333	2
	166.33333	1
	166.33333	2
	166.83333	1
	183.33333	1
	200.33333	4
	250.33333	1
... 1407 values omitted ...		
	9066.33333	2
	9099.33333	1
	9433.33333	3
	9466.33333	1
	9533.33333	2
	9566.33333	2
	9666.33333	1

Label	Code	#
	9766.33333	2
	10016.66667	2
	10033.33333	78
not determinable	-55	551
not participated	-56	92

hdn1a21x_s Habituation: W1 DishabA2 - total time off target 1

no question text

Label	Code	#
	0.00000	82
	33.33333	1
	49.66667	1
	66.33333	1
	67.33333	3
	133.33333	2
	166.33333	2
	200.33333	4
	266.33333	3
	267.33333	3
	299.33333	1
	300.33333	2
... 1427 values omitted ...		
	9599.66667	1
	9633.66667	1
	9666.33333	1
	9700.00000	1
	9732.66667	1
	9766.33333	2
	9766.66667	2

Label	Code	#
	9833.66667	1
	10016.66667	2
	10033.33333	78
not determinable	-55	551
not participated	-56	92

hdn1a21x_n Habituation: W1 DishabA2 - number of episodes off target 1

no question text

Label	Code	#
	0	82
	1	535
	2	784
	3	627
	4	336
	5	142
	6	43
	7	11
not determinable	-55	551
not participated	-56	92

hdn1a22t_p Habituation: W1 DishabA2 - maximum fixation time on target 2

no question text

Label	Code	#
	0.00000	105
	167.33333	1
	199.33333	1
	200.33333	1
	266.33333	5
	267.33333	1
	333.33333	4
	366.33333	1
	399.33333	2
	400.33333	3
	433.33333	2
	467.33333	1
... 436 values omitted ...		
	9699.33333	1
	9700.33333	2
	9733.33333	1
	9767.33333	1
	9799.33333	1
	9800.33333	1
	9866.33333	2

Label	Code	#
	9966.33333	2
	9999.33333	1
	10033.33333	66
not determinable	-55	553
not participated	-56	92

hdn1a22t_b Habituation: W1 DishabA2 - minimum fixation time on target 2

no question text

Label	Code	#
	0.00000	105
	33.33333	12
	66.33333	7
	67.33333	8
	83.66667	1
	99.33333	3
	100.33333	6
	100.66667	1
	133.33333	21
	133.66667	1
	166.33333	12
	167.33333	9
... 357 values omitted ...		
	9699.33333	1
	9700.33333	2
	9733.33333	1
	9767.33333	1
	9799.33333	1
	9800.33333	1
	9866.33333	2

Label	Code	#
	9966.33333	2
	9999.33333	1
	10033.33333	66
not determinable	-55	553
not participated	-56	92

hdn1a22t_m Habituation: W1 DishabA2 - mean fixation time on target 2

no question text

Label	Code	#
	0.00000	105
	167.33333	1
	183.33333	1
	194.50000	1
	199.33333	1
	200.33333	1
	233.33333	1
	244.33333	1
	249.83333	2
	266.33333	2
	283.33333	1
	333.33333	2
... 1406 values omitted ...		
	9699.33333	1
	9700.33333	2
	9733.33333	1
	9767.33333	1
	9799.33333	1
	9800.33333	1
	9866.33333	2

Label	Code	#
	9966.33333	2
	9999.33333	1
	10033.33333	66
not determinable	-55	553
not participated	-56	92

hdn1a22t_s Habituation: W1 DishabA2 - total fixation time on target 2

no question text

Label	Code	#
	0.00000	105
	167.33333	1
	199.33333	1
	200.33333	1
	266.33333	2
	333.33333	2
	366.33333	1
	366.66667	1
	399.33333	1
	400.33333	2
	433.33333	2
	466.66667	1
... 1420 values omitted ...		
	9733.66667	1
	9766.66667	2
	9767.33333	1
	9799.33333	1
	9800.33333	1
	9817.33333	1
	9866.33333	2

Label	Code	#
	9966.33333	2
	9999.33333	1
	10033.33333	66
not determinable	-55	553
not participated	-56	92

hdn1a22t_n Habituation: W1 DishabA2 - number of fixations on target 2

no question text

Label	Code	#
	0	105
	1	510
	2	846
	3	632
	4	336
	5	93
	6	32
	7	3
	8	1
not determinable	-55	553
not participated	-56	92

hdn1a22x_p Habituation: W1 DishabA2 - maximum time off target 2

no question text

Label	Code	#
	0.00000	67
	33.33333	1
	66.33333	1
	67.33333	1
	166.33333	2
	200.66667	1
	233.33333	2
	266.33333	2
	267.33333	2
	299.33333	1
	300.33333	1
	333.33333	5
... 447 values omitted ...		
	9400.33333	1
	9500.33333	1
	9533.33333	1
	9600.33333	1
	9633.33333	1
	9667.33333	1
	9833.33333	1

Label	Code	#
	9866.33333	1
	10016.66667	2
	10033.33333	101
not determinable	-55	553
not participated	-56	92

hdn1a22x_b Habituation: W1 DishabA2 - minimum time off target 2

no question text

Label	Code	#
	0.00000	67
	16.66667	1
	33.33333	37
	66.33333	27
	67.33333	23
	82.66667	1
	99.33333	21
	100.33333	31
	133.33333	35
	133.66667	1
	166.33333	26
	166.66667	4
... 323 values omitted ...		
	9300.33333	1
	9400.33333	1
	9533.33333	1
	9600.33333	1
	9633.33333	1
	9667.33333	1
	9833.33333	1

Label	Code	#
	9866.33333	1
	10016.66667	2
	10033.33333	101
not determinable	-55	553
not participated	-56	92

hdn1a22x_m Habituation: W1 DishabA2 - mean time off target 2

no question text

Label	Code	#
	0.00000	67
	33.33333	1
	66.33333	1
	67.33333	1
	166.33333	2
	200.66667	1
	216.33333	1
	233.33333	2
	233.66667	1
	249.83333	1
	266.33333	2
	267.33333	1
... 1466 values omitted ...		
	9300.33333	1
	9400.33333	1
	9533.33333	1
	9600.33333	1
	9633.33333	1
	9667.33333	1
	9833.33333	1

Label	Code	#
	9866.33333	1
	10016.66667	2
	10033.33333	101
not determinable	-55	553
not participated	-56	92

hdn1a22x_s Habituation: W1 DishabA2 - total time off target 2

no question text

Label	Code	#
	0.00000	67
	33.33333	1
	66.33333	1
	67.33333	1
	166.33333	2
	200.66667	1
	233.33333	2
	266.33333	2
	267.33333	1
	299.33333	1
	300.33333	1
	333.33333	4
... 1487 values omitted ...		
	9667.33333	1
	9699.66667	1
	9700.66667	1
	9766.66667	1
	9766.66667	1
	9833.33333	1
	9833.66667	1

Label	Code	#
	9866.33333	1
	10016.66667	2
	10033.33333	101
not determinable	-55	553
not participated	-56	92

hdn1a22x_n Habituation: W1 DishabA2 - number of episodes off target 2

no question text

Label	Code	#
	0	67
	1	504
	2	854
	3	660
	4	332
	5	111
	6	23
	7	7
not determinable	-55	553
not participated	-56	92

cdn1_sc1 Sensomotoric development: WLE

no question text

Label	Code	#
	0.00	2
	0.00	1
	0.01	9
	-0.02	2
	-0.02	20
	-0.03	1
	0.03	1
	0.03	1
	0.03	3
	-0.04	1
	0.05	1
	-0.06	3
... 553 values omitted ...		
	-4.95	1
	-5.14215	1
	-5.14595	4
	-5.28655	1
	-5.28668	3
	-5.28787	1
	-6.09517	1

Label	Code	#
	-6.09708	1
	-6.71637	1
	-6.75611	1
not determinable	-55	166
not participated	-56	92

cdn1_sc2 Sensomotoric development: standard error (WLE)

no question text

Label	Code	#
	0.76	240
	0.76	1
	0.76	5
	0.76	248
	0.77	3
	0.77	179
	0.77	11
	0.77	6
	0.77	11
	0.78	1
	0.78	7
	0.78	1
... 551 values omitted ...		
	1.96	1
	1.97	1
	1.99	1
	1.99	1
	2.01	2
	2.06	1
	2.11	1

Label	Code	#
	2.30	1
	2.30	1
	2.31	1
not determinable	-55	166
not participated	-56	92

cdn10001 Sensorimotor development: coder

no question text

Label	Code	#
	1	1530
	2	530
	3	489
	4	366
	5	46
not determinable	-55	150
not participated	-56	92

cdn1c001_c Sensorimotor development: directing visual attention to source of noise

no question text

Label	Code	#
behavior not displayed	0	31
behavior displayed	1	2856
<i>administration error</i>	-22	67
<i>Termination due to child refusal</i>	-23	3
<i>other disturbances</i>	-24	4
<i>not determinable</i>	-55	150
<i>not participated</i>	-56	92

cdn1c002_c Sensorimotor development: object focused visual attention for 3 s

no question text

Label	Code	#
behavior not displayed	0	1551
behavior displayed	1	830
<i>administration error</i>	-22	531
<i>Termination due to child refusal</i>	-23	32
<i>other disturbances</i>	-24	17
<i>not determinable</i>	-55	150
<i>not participated</i>	-56	92

cdn1c003_c Sensorimotor development: object focused visual attention for 5 s

no question text

Label	Code	#
behavior not displayed	0	185
behavior displayed	1	2709
<i>administration error</i>	-22	40
<i>Termination due to child refusal</i>	-23	21
<i>other disturbances</i>	-24	6
<i>not determinable</i>	-55	150
<i>not participated</i>	-56	92

cdn1c004_c Sensorimotor development: persistent reaching behavior

no question text

Label	Code	#
behavior not displayed	0	1666
behavior displayed	1	956
<i>administration error</i>	-22	289
<i>Termination due to child refusal</i>	-23	31
<i>other disturbances</i>	-24	19
<i>not determinable</i>	-55	150
<i>not participated</i>	-56	92

cdn1c005_c Sensorimotor development: object exploration

no question text

Label	Code	#
behavior not displayed	0	55
behavior displayed	1	2849
<i>administration error</i>	-22	24
<i>Termination due to child refusal</i>	-23	29
<i>other disturbances</i>	-24	4
<i>not determinable</i>	-55	150
<i>not participated</i>	-56	92

cdn1c006_c Sensorimotor development: beats on the table/drums

no question text

Label	Code	#
behavior not displayed	0	780
behavior displayed	1	1850
<i>administration error</i>	-22	136
<i>Termination due to child refusal</i>	-23	186
<i>other disturbances</i>	-24	9
<i>not determinable</i>	-55	150
<i>not participated</i>	-56	92

cdn1c007_c Sensorimotor development: plays with object (string)

no question text

Label	Code	#
behavior not displayed	0	216
behavior displayed	1	2341
<i>administration error</i>	-22	350
<i>Termination due to child refusal</i>	-23	45
<i>other disturbances</i>	-24	9
<i>not determinable</i>	-55	150
<i>not participated</i>	-56	92

cdn1c008_c Sensorimotor development: means-end (pulls string to get the attached object)

no question text

Label	Code	#
behavior not displayed	0	1237
behavior displayed	1	984
<i>administration error</i>	-22	519
<i>Termination due to child refusal</i>	-23	202
<i>other disturbances</i>	-24	19
<i>not determinable</i>	-55	150
<i>not participated</i>	-56	92

cdn1c009_c Sensorimotor development: visual search for fallen object

no question text

Label	Code	#
behavior not displayed	0	662
behavior displayed	1	2012
<i>administration error</i>	-22	210
<i>Termination due to child refusal</i>	-23	62
<i>other disturbances</i>	-24	15
<i>not determinable</i>	-55	150
<i>not participated</i>	-56	92

cdn1c010_c Sensorimotor development: reaches for object

no question text

Label	Code	#
behavior not displayed	0	132
behavior displayed	1	2731
<i>administration error</i>	-22	54
<i>Termination due to child refusal</i>	-23	38
<i>other disturbances</i>	-24	6
<i>not determinable</i>	-55	150
<i>not participated</i>	-56	92

cdn1c011_c Sensorimotor development: object transfer between hands

no question text

Label	Code	#
behavior not displayed	0	980
behavior displayed	1	1538
<i>administration error</i>	-22	141
<i>Termination due to child refusal</i>	-23	291
<i>other disturbances</i>	-24	11
<i>not determinable</i>	-55	150
<i>not participated</i>	-56	92

cdn1c012_c Sensorimotor development: thumb-finger grasp

no question text

Label	Code	#
behavior not displayed	0	10
behavior displayed	1	2846
<i>administration error</i>	-22	55
<i>Termination due to child refusal</i>	-23	47
<i>other disturbances</i>	-24	3
<i>not determinable</i>	-55	150
<i>not participated</i>	-56	92

cdn1c013_c Sensorimotor development: uses gestures

no question text

Label	Code	#
behavior not displayed	0	1471
behavior displayed	1	1302
<i>administration error</i>	-22	152
<i>Termination due to child refusal</i>	-23	27
<i>other disturbances</i>	-24	9
<i>not determinable</i>	-55	150
<i>not participated</i>	-56	92

cdn1c014_c Sensorimotor development: expressive vocalization

no question text

Label	Code	#
behavior not displayed	0	2416
behavior displayed	1	388
<i>administration error</i>	-22	9
<i>Termination due to child refusal</i>	-23	143
<i>other disturbances</i>	-24	5
<i>not determinable</i>	-55	150
<i>not participated</i>	-56	92

cdn1c015_c Sensorimotor development: carries object to mouth

no question text

Label	Code	#
behavior not displayed	0	487
behavior displayed	1	2065
<i>administration error</i>	-22	95
<i>Termination due to child refusal</i>	-23	307
<i>other disturbances</i>	-24	7
<i>not determinable</i>	-55	150
<i>not participated</i>	-56	92

cdn1c016_c Sensorimotor development: vocalizes mood

no question text

Label	Code	#
behavior not displayed	0	1280
behavior displayed	1	1564
<i>administration error</i>	-22	10
<i>Termination due to child refusal</i>	-23	102
<i>other disturbances</i>	-24	5
<i>not determinable</i>	-55	150
<i>not participated</i>	-56	92

cdn10002_c Sensorimotor development: amount of occured problems (marked as missings)

no question text

Label	Code	#
	0	1260
	1	665
	2	441
	3	228
	4	155
	5	81
	6	39
	7	24
	8	19
	9	12
	10	9
	11	3
	12	6
	13	3
	14	3
	15	6
	16	7
not determinable	-55	150
not participated	-56	92

ihn1m001_sc1n2_c Parent-child-interaction: wave 2 data available

no question text

Label	Code	#
no EKI data available	0	251
EKI data available	1	1156
<i>not participated</i>	-56	1796

ihn1p001_sc1n2_c Parent-child-interaction: sensitivity to distress (parent)

no question text

Label	Code	#
not at all characteristic	1	28
rather not characteristic	2	89
partly characteristic	3	111
rather characteristic	4	81
very characteristic	5	28
<i>no possibility to observe</i>	-21	819
<i>not determinable</i>	-55	251
<i>not participated</i>	-56	1796

ihn1p002_sc1n2_c Parent-child-interaction: sensitivity to non-distress (parent)

no question text

Label	Code	#
not at all characteristic	1	6
rather not characteristic	2	79
partly characteristic	3	553
rather characteristic	4	454
very characteristic	5	64
<i>not determinable</i>	-55	251
<i>not participated</i>	-56	1796

ihn1p003_sc1n2_c Parent-child-interaction: intrusiveness (parent)

no question text

Label	Code	#
not at all characteristic	1	362
rather not characteristic	2	498
partly characteristic	3	256
rather characteristic	4	35
very characteristic	5	5
<i>not determinable</i>	-55	251
<i>not participated</i>	-56	1796

ihn1p004_sc1n2_c Parent-child-interaction: detachment (parent)

no question text

Label	Code	#
not at all characteristic	1	868
rather not characteristic	2	242
partly characteristic	3	40
rather characteristic	4	6
very characteristic	5	0
<i>not determinable</i>	-55	251
<i>not participated</i>	-56	1796

ihn1p005_sc1n2_c Parent-child-interaction: stimulation (parent)

no question text

Label	Code	#
not at all characteristic	1	21
rather not characteristic	2	206
partly characteristic	3	544
rather characteristic	4	369
very characteristic	5	16
<i>not determinable</i>	-55	251
<i>not participated</i>	-56	1796

ihn1p006_sc1n2_c Parent-child-interaction: positive regard (parent)

no question text

Label	Code	#
not at all characteristic	1	8
rather not characteristic	2	121
partly characteristic	3	595
rather characteristic	4	394
very characteristic	5	38
<i>not determinable</i>	-55	251
<i>not participated</i>	-56	1796

ihn1p007_sc1n2_c Parent-child-interaction: negative regard (parent)

no question text

Label	Code	#
not at all characteristic	1	1006
rather not characteristic	2	124
partly characteristic	3	23
rather characteristic	4	3
very characteristic	5	0
<i>not determinable</i>	-55	251
<i>not participated</i>	-56	1796

ihn1p008_sc1n2_c Parent-child-interaction: emotionality (parent)

no question text

Label	Code	#
not at all characteristic	1	37
rather not characteristic	2	244
partly characteristic	3	460
rather characteristic	4	356
very characteristic	5	59
<i>not determinable</i>	-55	251
<i>not participated</i>	-56	1796

ihn1c001_sc1n2_c Parent-child-interaction: positive mood of the child

no question text

Label	Code	#
not at all characteristic	1	10
rather not characteristic	2	247
partly characteristic	3	662
rather characteristic	4	224
very characteristic	5	13
<i>not determinable</i>	-55	251
<i>not participated</i>	-56	1796

ihn1c002_sc1n2_c Parent-child-interaction: negative mood of the child

no question text

Label	Code	#
not at all characteristic	1	569
rather not characteristic	2	414
partly characteristic	3	137
rather characteristic	4	34
very characteristic	5	2
<i>not determinable</i>	-55	251
<i>not participated</i>	-56	1796

ihn1c003_sc1n2_c Parent-child-interaction: activity level of the child

no question text

Label	Code	#
not at all characteristic	1	98
rather not characteristic	2	601
partly characteristic	3	300
rather characteristic	4	116
very characteristic	5	41
<i>not determinable</i>	-55	251
<i>not participated</i>	-56	1796

ihn1c004_sc1n2_c Parent-child-interaction: non-social sustained attention of the child

no question text

Label	Code	#
not at all characteristic	1	4
rather not characteristic	2	179
partly characteristic	3	588
rather characteristic	4	350
very characteristic	5	35
<i>not determinable</i>	-55	251
<i>not participated</i>	-56	1796

ihn1c005_sc1n2_c Parent-child-interaction: child’s positive engagement with parent

no question text

Label	Code	#
not at all characteristic	1	5
rather not characteristic	2	205
partly characteristic	3	477
rather characteristic	4	422
very characteristic	5	47
<i>not determinable</i>	-55	251
<i>not participated</i>	-56	1796

ihn1m002_sc1n2_c Parent-child-interaction: coder

no question text

Label	Code	#
	3	13
	8	227
	13	483
	14	132
	15	80
	16	60
	17	40
	18	26
	19	19
	20	76
not determinable	-55	251
not participated	-56	1796

ihn1m003_sc1n2_c Parent-child-interaction: language of interaction (categorized)

no question text

Label	Code	#
German	1	1156
Russian	2	0
Turkish	3	0
Other	4	0
<i>not determinable</i>	-55	251
<i>not participated</i>	-56	1796

ihn1m004_sc1n2_c Parent-child-interaction: deviations from standard during administration

no question text

Label	Code	#
no deviation	0	1093
deviation	1	63
<i>not determinable</i>	-55	251
<i>not participated</i>	-56	1796

ihn1m005_sc1n2_c Parent-child-interaction: parent does not speak during interaction

no question text

Label	Code	#
does not apply	0	1150
does apply	1	6
<i>not determinable</i>	-55	251
<i>not participated</i>	-56	1796

ihn1p001_sc1n3_c Parent-child-interaction: sensitivity to distress (parent)

no question text

Label	Code	#
not at all characteristic	1	10
rather not characteristic	2	55
partly characteristic	3	86
rather characteristic	4	121
very characteristic	5	46
<i>no possibility to observe</i>	-21	1603
<i>not participated</i>	-56	1282

ihn1p002_sc1n3_c Parent-child-interaction: sensitivity to non-distress (parent)

no question text

Label	Code	#
not at all characteristic	1	7
rather not characteristic	2	120
partly characteristic	3	536
rather characteristic	4	984
very characteristic	5	274
not participated	-56	1282

ihn1p003_sc1n3_c Parent-child-interaction: intrusiveness (parent)

no question text

Label	Code	#
not at all characteristic	1	518
rather not characteristic	2	1000
partly characteristic	3	323
rather characteristic	4	74
very characteristic	5	6
<i>not participated</i>	-56	1282

ihn1p004_sc1n3_c Parent-child-interaction: detachment (parent)

no question text

Label	Code	#
not at all characteristic	1	1784
rather not characteristic	2	117
partly characteristic	3	18
rather characteristic	4	2
very characteristic	5	0
<i>not participated</i>	-56	1282

ihn1p015_sc1n3_c Parent-child-interaction: global stimulation (parent)

no question text

Label	Code	#
not at all characteristic	1	22
rather not characteristic	2	294
partly characteristic	3	926
rather characteristic	4	602
very characteristic	5	77
<i>not participated</i>	-56	1282

ihn1p025_sc1n3_c Parent-child-interaction: language stimulation (parent)

no question text

Label	Code	#
not at all characteristic	1	10
rather not characteristic	2	225
partly characteristic	3	909
rather characteristic	4	665
very characteristic	5	112
<i>not participated</i>	-56	1282

ihn1p035_sc1n3_c Parent-child-interaction: numeracy stimulation (parent)

no question text

Label	Code	#
not at all characteristic	1	1200
rather not characteristic	2	649
partly characteristic	3	55
rather characteristic	4	17
very characteristic	5	0
<i>not participated</i>	-56	1282

ihn1p006_sc1n3_c Parent-child-interaction: positive regard (parent)

no question text

Label	Code	#
not at all characteristic	1	6
rather not characteristic	2	144
partly characteristic	3	816
rather characteristic	4	763
very characteristic	5	192
<i>not participated</i>	-56	1282

ihn1p007_sc1n3_c Parent-child-interaction: negative regard (parent)

no question text

Label	Code	#
not at all characteristic	1	1635
rather not characteristic	2	247
partly characteristic	3	38
rather characteristic	4	1
very characteristic	5	0
<i>not participated</i>	-56	1282

ihn1p008_sc1n3_c Parent-child-interaction: emotionality (parent)

no question text

Label	Code	#
not at all characteristic	1	13
rather not characteristic	2	202
partly characteristic	3	735
rather characteristic	4	722
very characteristic	5	249
<i>not participated</i>	-56	1282

ihn1c001_sc1n3_c Parent-child-interaction: positive mood of the child

no question text

Label	Code	#
not at all characteristic	1	20
rather not characteristic	2	296
partly characteristic	3	917
rather characteristic	4	611
very characteristic	5	77
<i>not participated</i>	-56	1282

ihn1c002_sc1n3_c Parent-child-interaction: negative mood of the child

no question text

Label	Code	#
not at all characteristic	1	1192
rather not characteristic	2	540
partly characteristic	3	164
rather characteristic	4	25
very characteristic	5	0
<i>not participated</i>	-56	1282

ihn1c003_sc1n3_c Parent-child-interaction: activity level of the child

no question text

Label	Code	#
not at all characteristic	1	163
rather not characteristic	2	973
partly characteristic	3	571
rather characteristic	4	193
very characteristic	5	21
<i>not participated</i>	-56	1282

ihn1c004_sc1n3_c Parent-child-interaction: non-social sustained attention of the child

no question text

Label	Code	#
not at all characteristic	1	12
rather not characteristic	2	257
partly characteristic	3	1388
rather characteristic	4	223
very characteristic	5	41
<i>not participated</i>	-56	1282

ihn1c005_sc1n3_c Parent-child-interaction: child’s positive engagement with parent

no question text

Label	Code	#
not at all characteristic	1	4
rather not characteristic	2	156
partly characteristic	3	745
rather characteristic	4	850
very characteristic	5	166
<i>not participated</i>	-56	1282

ihn1m001_sc1n3_c Parent-child-interaction: wave 3 data available

no question text

Label	Code	#
no EKI data available	0	0
EKI data available	1	1921
<i>not participated</i>	-56	1282

ihn1m002_sc1n3_c Parent-child-interaction: coder

no question text

Label	Code	#
	13	185
	20	52
	21	86
	22	32
	23	81
	24	197
	25	127
	26	127
	27	69
	28	124
	29	169
	30	176
	31	205
	32	113
	33	159
	34	19
not participated	-56	1282

ihn1m003_sc1n3_c Parent-child-interaction: language of interaction (categorized)

no question text

Label	Code	#
German	1	1921
Russian	2	0
Turkish	3	0
Other	4	0
<i>not participated</i>	-56	1282

ihn1m004_sc1n3_c Parent-child-interaction: deviations from standard during administration

no question text

Label	Code	#
no deviation	0	1843
deviation	1	78
<i>not participated</i>	-56	1282

ihn1m005_sc1n3_c Parent-child-interaction: parent does not speak during interaction

no question text

Label	Code	#
does not apply	0	1808
does apply	1	113
<i>not participated</i>	-56	1282

hdn2cm0c Habituation: W2 taskB - coder

no question text

Label	Code	#
	1	85
	2	99
	3	7
	4	110
	5	119
	6	83
	7	13
	8	44
	9	6
	10	14
	11	133
	12	296
	13	232
not determinable	-55	166
not participated	-56	1796

hdn2cm0a Habituation: W2 taskB - child-driven disturbance

no question text

Label	Code	#
no disturbances	0	1367
falls asleep	1	0
crying/fussing	2	12
fidgeting	3	12
other child-driven reasons	4	1
External factors	-25	3
not determinable	-55	12
not participated	-56	1796

hdn2ch1t_p Habituation: W2 HabB - maximum fixation time on target 1

no question text

Label	Code	#
	0.00000	2
	399.33333	1
	900.33333	1
	1133.33333	1
	1200.33333	2
	1233.33333	1
	1266.33333	1
	1333.33333	1
	1366.33333	3
	1400.33333	1
	1466.33333	3
	1467.33333	1
... 332 values omitted ...		
	9800.33333	2
	9833.33333	5
	9866.33333	3
	9899.33333	1
	9900.33333	2
	9933.33333	3
	9966.33333	1

Label	Code	#
	9999.33333	2
	10000.33333	2
	10033.33333	325
not determinable	-55	187
not participated	-56	1796

hdn2ch1t_b Habituation: W2 HabB - minimum fixation time on target 1

no question text

Label	Code	#
	0.00000	2
	33.33333	1
	66.33333	5
	67.33333	1
	99.33333	10
	100.33333	9
	133.33333	8
	166.33333	1
	167.33333	1
	199.33333	2
	200.33333	2
	233.33333	8
... 262 values omitted ...		
	9800.33333	2
	9833.33333	5
	9866.33333	3
	9899.33333	1
	9900.33333	2
	9933.33333	3
	9966.33333	1

Label	Code	#
	9999.33333	2
	10000.33333	2
	10033.33333	325
not determinable	-55	187
not participated	-56	1796

hdn2ch1t_m Habituation: W2 HabB - mean fixation time on target 1

no question text

Label	Code	#
	0.00000	2
	399.33333	1
	766.58333	1
	783.33333	1
	786.33333	1
	810.66667	1
	899.83333	1
	900.33333	1
	920.13333	1
	949.83333	1
	973.53333	1
	983.33333	1
... 551 values omitted ...		
	9800.33333	2
	9833.33333	5
	9866.33333	3
	9899.33333	1
	9900.33333	2
	9933.33333	3
	9966.33333	1

Label	Code	#
	9999.33333	2
	10000.33333	2
	10033.33333	325
not determinable	-55	187
not participated	-56	1796

hdn2ch1t_s Habituation: W2 HabB - total fixation time on target 1

no question text

Label	Code	#
	0.00000	2
	399.33333	1
	900.33333	1
	1366.33333	1
	1533.33333	1
	1566.66667	1
	1600.33333	1
	1667.33333	1
	1799.66667	1
	2000.66667	2
	2033.66667	1
	2367.33333	1
... 557 values omitted ...		
	9866.33333	3
	9899.33333	1
	9900.33333	2
	9933.33333	3
	9966.33333	1
	9966.66667	1
	9999.33333	2

Label	Code	#
	10000.33333	2
	10033.33333	325
	10033.66667	1
not determinable	-55	187
not participated	-56	1796

hdn2ch1t_n Habituation: W2 HabB - number of fixations on target 1

no question text

Label	Code	#
	0	2
	1	480
	2	440
	3	207
	4	66
	5	24
	6	1
not determinable	-55	187
not participated	-56	1796

hdn2ch1x_p Habituation: W2 HabB - maximum time off target 1

no question text

Label	Code	#
	0.00000	331
	33.33333	1
	67.33333	1
	99.33333	2
	100.33333	1
	133.33333	3
	166.33333	2
	167.33333	1
	199.33333	3
	200.33333	3
	233.33333	3
	266.33333	3
... 202 values omitted ...		
	7133.33333	1
	7300.33333	1
	7666.33333	1
	7700.33333	1
	7933.33333	1
	8433.33333	1
	8499.33333	1

Label	Code	#
	8666.33333	1
	9133.33333	1
	10033.33333	2
not determinable	-55	187
not participated	-56	1796

hdn2ch1x_b Habituation: W2 HabB - minimum time off target 1

no question text

Label	Code	#
	0.00000	331
	33.33333	5
	66.33333	3
	67.33333	3
	99.33333	3
	100.33333	5
	133.33333	6
	166.33333	4
	167.33333	6
	199.33333	8
	200.33333	10
	233.33333	12
... 164 values omitted ...		
	6867.33333	1
	7000.33333	1
	7133.33333	1
	7300.33333	1
	7666.33333	1
	8433.33333	1
	8499.33333	1

Label	Code	#
	8666.33333	1
	9133.33333	1
	10033.33333	2
not determinable	-55	187
not participated	-56	1796

hdn2ch1x_m Habituation: W2 HabB - mean time off target 1

no question text

Label	Code	#
	0.00000	331
	33.33333	1
	67.33333	1
	99.33333	2
	100.33333	1
	133.33333	3
	166.33333	2
	167.33333	1
	199.33333	3
	200.33333	3
	233.33333	3
	266.33333	3
... 459 values omitted ...		
	6867.33333	1
	7000.33333	1
	7133.33333	1
	7300.33333	1
	7666.33333	1
	8433.33333	1
	8499.33333	1

Label	Code	#
	8666.33333	1
	9133.33333	1
	10033.33333	2
not determinable	-55	187
not participated	-56	1796

hdn2ch1x_s Habituation: W2 HabB - total time off target 1

no question text

Label	Code	#
	0.00000	331
	33.33333	1
	67.33333	1
	99.33333	2
	100.33333	1
	133.33333	3
	166.33333	2
	167.33333	1
	199.33333	3
	200.33333	3
	233.33333	3
	266.33333	3
... 495 values omitted ...		
	8034.00000	1
	8233.66667	1
	8366.66667	1
	8433.33333	1
	8467.66667	1
	8499.33333	1
	8666.33333	1

Label	Code	#
	9133.33333	1
	9632.66667	1
	10033.33333	2
not determinable	-55	187
not participated	-56	1796

hdn2ch1x_n Habituation: W2 HabB - number of episodes off target 1

no question text

Label	Code	#
	0	331
	1	445
	2	276
	3	118
	4	39
	5	10
	6	1
not determinable	-55	187
not participated	-56	1796

hdn2ch2t_p Habituation: W2 HabB - maximum fixation time on target 2

no question text

Label	Code	#
	0.00000	4
	166.33333	1
	300.33333	1
	699.33333	1
	733.33333	1
	866.33333	1
	1066.33333	1
	1300.33333	1
	1366.33333	1
	1433.33333	1
	1467.33333	1
	1533.33333	1
... 329 values omitted ...		
	9833.33333	16
	9866.33333	9
	9867.33333	4
	9900.33333	6
	9933.33333	1
	9966.33333	5
	9967.33333	1

Label	Code	#
	9999.33333	1
	10000.33333	2
	10033.33333	138
not determinable	-55	187
not participated	-56	1796

hdn2ch2t_b Habituation: W2 HabB - minimum fixation time on target 2

no question text

Label	Code	#
	0.00000	4
	33.33333	6
	66.33333	3
	67.33333	6
	99.33333	2
	100.33333	4
	133.33333	7
	166.33333	7
	167.33333	2
	199.33333	5
	200.33333	6
	233.33333	5
... 294 values omitted ...		
	9833.33333	16
	9866.33333	9
	9867.33333	4
	9900.33333	6
	9933.33333	1
	9966.33333	5
	9967.33333	1

Label	Code	#
	9999.33333	1
	10000.33333	2
	10033.33333	138
not determinable	-55	187
not participated	-56	1796

hdn2ch2t_m Habituation: W2 HabB - mean fixation time on target 2

no question text

Label	Code	#
	0.00000	4
	166.33333	1
	300.33333	1
	516.33333	1
	683.33333	1
	733.33333	1
	899.83333	1
	922.50000	1
	932.83333	1
	958.58333	1
	978.00000	1
	1044.33333	1
... 568 values omitted ...		
	9833.33333	16
	9866.33333	9
	9867.33333	4
	9900.33333	6
	9933.33333	1
	9966.33333	5
	9967.33333	1

Label	Code	#
	9999.33333	1
	10000.33333	2
	10033.33333	138
not determinable	-55	187
not participated	-56	1796

hdn2ch2t_s Habituation: W2 HabB - total fixation time on target 2

no question text

Label	Code	#
	0.00000	4
	166.33333	1
	300.33333	1
	1032.66667	1
	1366.66667	1
	1533.33333	1
	1799.66667	1
	1865.66667	1
	1933.33333	1
	2200.00000	1
	2532.66667	1
	2633.33333	1
... 578 values omitted ...		
	9866.33333	9
	9866.66667	1
	9867.33333	4
	9900.33333	6
	9933.33333	1
	9966.33333	5
	9967.33333	1

Label	Code	#
	9999.33333	1
	10000.33333	2
	10033.33333	138
not determinable	-55	187
not participated	-56	1796

hdn2ch2t_n Habituation: W2 HabB - number of fixations on target 2

no question text

Label	Code	#
	0	4
	1	531
	2	473
	3	181
	4	27
	5	3
	6	1
not determinable	-55	187
not participated	-56	1796

hdn2ch2x_p Habituation: W2 HabB - maximum time off target 2

no question text

Label	Code	#
	0.00000	141
	66.33333	4
	67.33333	2
	99.33333	1
	133.33333	7
	166.33333	7
	167.33333	8
	199.33333	7
	200.33333	12
	233.33333	34
	266.33333	28
	267.33333	10
... 203 values omitted ...		
	6199.33333	1
	6367.33333	1
	6466.33333	1
	6667.33333	2
	6900.33333	1
	7366.33333	1
	7699.33333	1

Label	Code	#
	9733.33333	1
	9866.33333	1
	10033.33333	4
not determinable	-55	187
not participated	-56	1796

hdn2ch2x_b Habituation: W2 HabB - minimum time off target 2

no question text

Label	Code	#
	0.00000	141
	33.33333	4
	66.33333	12
	67.33333	8
	99.33333	4
	100.33333	8
	133.33333	34
	166.33333	27
	167.33333	23
	199.33333	20
	200.33333	54
	233.33333	87
... 109 values omitted ...		
	4833.33333	1
	4933.33333	1
	5033.33333	1
	5166.33333	1
	5466.33333	2
	5467.33333	1
	6367.33333	1

Label	Code	#
	9733.33333	1
	9866.33333	1
	10033.33333	4
not determinable	-55	187
not participated	-56	1796

hdn2ch2x_m Habituation: W2 HabB - mean time off target 2

no question text

Label	Code	#
	0.00000	141
	66.33333	4
	67.33333	2
	99.33333	1
	99.83333	1
	133.33333	6
	166.33333	8
	167.33333	8
	199.33333	6
	199.66667	1
	199.83333	2
	200.33333	1
... 536 values omitted ...		
	4833.33333	1
	4933.33333	1
	5033.33333	1
	5166.33333	1
	5466.33333	2
	5467.33333	1
	6367.33333	1

Label	Code	#
	9733.33333	1
	9866.33333	1
	10033.33333	4
not determinable	-55	187
not participated	-56	1796

hdn2ch2x_s Habituation: W2 HabB - total time off target 2

no question text

Label	Code	#
	0.00000	141
	66.33333	4
	67.33333	2
	99.33333	1
	133.33333	6
	166.33333	7
	167.33333	8
	199.33333	6
	199.66667	1
	200.33333	12
	233.33333	33
	266.33333	23
... 581 values omitted ...		
	7833.33333	1
	8099.66667	1
	8166.00000	1
	8234.00000	1
	8500.66667	1
	8667.66667	1
	8999.66667	1

Label	Code	#
	9733.33333	1
	9866.33333	1
	10033.33333	4
not determinable	-55	187
not participated	-56	1796

hdn2ch2x_n Habituation: W2 HabB - number of episodes off target 2

no question text

Label	Code	#
	0	141
	1	377
	2	434
	3	196
	4	65
	5	7
not determinable	-55	187
not participated	-56	1796

hdn2ch3t_p Habituation: W2 HabB - maximum fixation time on target 3

no question text

Label	Code	#
	0.00000	5
	400.33333	1
	466.33333	1
	666.33333	1
	800.33333	1
	933.33333	1
	999.33333	1
	1200.33333	1
	1266.33333	2
	1300.33333	1
	1333.33333	2
	1400.33333	2
... 340 values omitted ...		
	9833.33333	21
	9866.33333	7
	9867.33333	2
	9899.33333	6
	9900.33333	8
	9933.33333	2
	9966.33333	1

Label	Code	#
	9967.33333	1
	9999.33333	1
	10033.33333	151
not determinable	-55	187
not participated	-56	1796

hdn2ch3t_b Habituation: W2 HabB - minimum fixation time on target 3

no question text

Label	Code	#
	0.00000	5
	33.33333	5
	66.33333	3
	67.33333	6
	99.33333	2
	100.33333	1
	133.33333	6
	166.33333	4
	167.33333	1
	199.33333	5
	200.33333	7
	233.33333	8
... 308 values omitted ...		
	9833.33333	21
	9866.33333	7
	9867.33333	2
	9899.33333	6
	9900.33333	8
	9933.33333	2
	9966.33333	1

Label	Code	#
	9967.33333	1
	9999.33333	1
	10033.33333	151
not determinable	-55	187
not participated	-56	1796

hdn2ch3t_m Habituation: W2 HabB - mean fixation time on target 3

no question text

Label	Code	#
	0.00000	5
	400.33333	1
	466.33333	1
	533.66667	1
	566.83333	1
	666.33333	1
	667.00000	1
	766.83333	1
	874.58333	1
	926.93333	1
	940.13333	1
	966.83333	1
... 587 values omitted ...		
	9833.33333	21
	9866.33333	7
	9867.33333	2
	9899.33333	6
	9900.33333	8
	9933.33333	2
	9966.33333	1

Label	Code	#
	9967.33333	1
	9999.33333	1
	10033.33333	151
not determinable	-55	187
not participated	-56	1796

hdn2ch3t_s Habituation: W2 HabB - total fixation time on target 3

no question text

Label	Code	#
	0.00000	5
	400.33333	1
	466.33333	1
	999.33333	1
	1133.66667	1
	1266.33333	1
	1332.66667	1
	1601.00000	1
	1666.33333	1
	1733.33333	1
	1933.33333	1
	1933.66667	1
... 597 values omitted ...		
	9866.33333	7
	9867.33333	2
	9899.33333	6
	9900.33333	8
	9933.33333	2
	9966.33333	1
	9966.66667	1

Label	Code	#
	9967.33333	1
	9999.33333	1
	10033.33333	151
not determinable	-55	187
not participated	-56	1796

hdn2ch3t_n Habituation: W2 HabB - number of fixations on target 3

no question text

Label	Code	#
	0	5
	1	552
	2	449
	3	175
	4	35
	5	3
	6	1
not determinable	-55	187
not participated	-56	1796

hdn2ch3x_p Habituation: W2 HabB - maximum time off target 3

no question text

Label	Code	#
	0.00000	151
	33.33333	1
	66.33333	2
	67.33333	1
	100.33333	2
	133.33333	15
	166.33333	6
	167.33333	3
	199.33333	5
	200.33333	17
	233.33333	30
	266.33333	21
... 222 values omitted ...		
	7300.33333	1
	7466.33333	1
	7666.33333	1
	7699.33333	1
	8533.33333	1
	8600.33333	1
	8666.33333	1

Label	Code	#
	8833.33333	1
	9233.33333	1
	10033.33333	5
not determinable	-55	187
not participated	-56	1796

hdn2ch3x_b Habitation: W2 HabB - minimum time off target 3

no question text

Label	Code	#
	0.00000	151
	33.33333	4
	66.33333	6
	67.33333	2
	99.33333	5
	100.33333	8
	133.33333	35
	166.33333	37
	167.33333	22
	199.33333	26
	200.33333	60
	233.33333	115
... 122 values omitted ...		
	5066.33333	1
	5100.33333	1
	6000.33333	1
	6066.33333	1
	6199.33333	1
	6433.33333	1
	7300.33333	1

Label	Code	#
	7666.33333	1
	7699.33333	1
	10033.33333	5
not determinable	-55	187
not participated	-56	1796

hdn2ch3x_m Habituation: W2 HabB - mean time off target 3

no question text

Label	Code	#
	0.00000	151
	33.33333	1
	66.33333	2
	67.33333	1
	100.33333	2
	133.33333	15
	149.83333	1
	166.33333	6
	167.33333	3
	199.33333	4
	200.33333	17
	210.66667	1
... 575 values omitted ...		
	5066.33333	1
	5100.33333	1
	6000.33333	1
	6066.33333	1
	6199.33333	1
	6433.33333	1
	7300.33333	1

Label	Code	#
	7666.33333	1
	7699.33333	1
	10033.33333	5
not determinable	-55	187
not participated	-56	1796

hdn2ch3x_s Habituation: W2 HabB - total time off target 3

no question text

Label	Code	#
	0.00000	151
	33.33333	1
	66.33333	2
	67.33333	1
	100.33333	2
	133.33333	14
	166.33333	6
	167.33333	3
	199.33333	4
	200.33333	17
	233.33333	28
	266.33333	19
... 605 values omitted ...		
	8299.66667	1
	8366.66667	1
	8434.33333	1
	8700.00000	1
	8766.66667	1
	8899.66667	1
	9032.66667	1

Label	Code	#
	9566.66667	1
	9633.66667	1
	10033.33333	5
not determinable	-55	187
not participated	-56	1796

hdn2ch3x_n Habituation: W2 HabB - number of episodes off target 3

no question text

Label	Code	#
	0	151
	1	380
	2	417
	3	194
	4	68
	5	9
	6	1
not determinable	-55	187
not participated	-56	1796

hdn2ch4t_p Habituation: W2 HabB - maximum fixation time on target 4

no question text

Label	Code	#
	0.00000	4
	200.33333	1
	267.33333	1
	300.33333	1
	333.33333	1
	466.33333	1
	533.33333	1
	600.33333	1
	766.33333	1
	933.33333	2
	1000.33333	1
	1066.33333	1
... 345 values omitted ...		
	9833.33333	12
	9866.33333	6
	9867.33333	5
	9899.33333	3
	9900.33333	6
	9933.33333	8
	9966.33333	6

Label	Code	#
	9999.33333	1
	10000.33333	2
	10033.33333	170
not determinable	-55	187
not participated	-56	1796

hdn2ch4t_b Habituation: W2 HabB - minimum fixation time on target 4

no question text

Label	Code	#
	0.00000	4
	66.33333	4
	67.33333	3
	99.33333	3
	100.33333	1
	133.33333	6
	166.33333	3
	167.33333	2
	199.33333	4
	200.33333	11
	233.33333	8
	266.33333	8
... 312 values omitted ...		
	9833.33333	12
	9866.33333	6
	9867.33333	5
	9899.33333	3
	9900.33333	6
	9933.33333	8
	9966.33333	6

Label	Code	#
	9999.33333	1
	10000.33333	2
	10033.33333	170
not determinable	-55	187
not participated	-56	1796

hdn2ch4t_m Habituation: W2 HabB - mean fixation time on target 4

no question text

Label	Code	#
	0.00000	4
	200.33333	1
	267.33333	1
	300.33333	1
	333.33333	1
	366.83333	1
	466.33333	1
	516.83333	1
	593.13333	1
	600.33333	1
	616.83333	1
	722.33333	1
... 571 values omitted ...		
	9833.33333	12
	9866.33333	6
	9867.33333	5
	9899.33333	3
	9900.33333	6
	9933.33333	8
	9966.33333	6

Label	Code	#
	9999.33333	1
	10000.33333	2
	10033.33333	170
not determinable	-55	187
not participated	-56	1796

hdn2ch4t_s Habituation: W2 HabB - total fixation time on target 4

no question text

Label	Code	#
	0.00000	4
	200.33333	1
	267.33333	1
	300.33333	1
	333.33333	1
	466.33333	1
	600.33333	1
	733.66667	1
	1000.33333	1
	1066.33333	1
	1233.66667	1
	1367.33333	1
... 575 values omitted ...		
	9833.33333	12
	9866.33333	6
	9867.33333	5
	9899.33333	3
	9900.33333	6
	9933.33333	8
	9966.33333	6

Label	Code	#
	9999.33333	1
	10000.33333	2
	10033.33333	170
not determinable	-55	187
not participated	-56	1796

hdn2ch4t_n Habituation: W2 HabB - number of fixations on target 4

no question text

Label	Code	#
	0	4
	1	569
	2	455
	3	161
	4	23
	5	7
	6	1
not determinable	-55	187
not participated	-56	1796

hdn2ch4x_p Habituation: W2 HabB - maximum time off target 4

no question text

Label	Code	#
	0.00000	171
	33.33333	2
	66.33333	2
	67.33333	4
	99.33333	1
	100.33333	7
	133.33333	11
	166.33333	9
	167.33333	2
	199.33333	4
	200.33333	9
	233.33333	11
... 236 values omitted ...		
	8333.33333	1
	8800.33333	1
	8899.33333	1
	9033.33333	1
	9200.33333	1
	9699.33333	1
	9733.33333	1

Label	Code	#
	9766.33333	1
	9833.33333	1
	10033.33333	4
not determinable	-55	187
not participated	-56	1796

hdn2ch4x_b Habituation: W2 HabB - minimum time off target 4

no question text

Label	Code	#
	0.00000	171
	33.33333	9
	66.33333	8
	67.33333	8
	99.33333	5
	100.33333	18
	133.33333	27
	166.33333	23
	167.33333	10
	199.33333	15
	200.33333	35
	233.33333	68
... 136 values omitted ...		
	7200.33333	1
	7533.33333	1
	8033.33333	1
	8800.33333	1
	9033.33333	1
	9699.33333	1
	9733.33333	1

Label	Code	#
	9766.33333	1
	9833.33333	1
	10033.33333	4
not determinable	-55	187
not participated	-56	1796

hdn2ch4x_m Habituation: W2 HabB - mean time off target 4

no question text

Label	Code	#
	0.00000	171
	33.33333	2
	66.33333	2
	67.33333	4
	99.33333	1
	100.33333	7
	116.83333	1
	133.33333	10
	150.33333	1
	166.33333	9
	167.33333	2
	183.33333	1
... 559 values omitted ...		
	7200.33333	1
	7533.33333	1
	8033.33333	1
	8800.33333	1
	9033.33333	1
	9699.33333	1
	9733.33333	1

Label	Code	#
	9766.33333	1
	9833.33333	1
	10033.33333	4
not determinable	-55	187
not participated	-56	1796

hdn2ch4x_s Habituation: W2 HabB - total time off target 4

no question text

Label	Code	#
	0.00000	171
	33.33333	2
	66.33333	2
	67.33333	4
	99.33333	1
	100.33333	7
	133.33333	9
	166.33333	9
	167.33333	2
	199.33333	3
	200.33333	9
	233.33333	11
... 595 values omitted ...		
	8966.66667	1
	9033.33333	1
	9300.00000	1
	9433.66667	1
	9566.66667	1
	9699.33333	1
	9733.33333	1

Label	Code	#
	9766.33333	1
	9833.33333	1
	10033.33333	4
not determinable	-55	187
not participated	-56	1796

hdn2ch4x_n Habituation: W2 HabB - number of episodes off target 4

no question text

Label	Code	#
	0	171
	1	390
	2	400
	3	195
	4	52
	5	9
	6	3
not determinable	-55	187
not participated	-56	1796

hdn2ch5t_p Habituation: W2 HabB - maximum fixation time on target 5

no question text

Label	Code	#
	0.00000	5
	266.33333	1
	267.33333	1
	366.33333	2
	600.33333	1
	633.33333	1
	799.33333	1
	866.33333	1
	966.33333	1
	999.33333	1
	1133.33333	1
	1199.33333	1
... 352 values omitted ...		
	9866.33333	2
	9867.33333	8
	9899.33333	3
	9900.33333	7
	9933.33333	2
	9966.33333	3
	9967.33333	2

Label	Code	#
	9999.33333	2
	10000.33333	1
	10033.33333	134
not determinable	-55	187
not participated	-56	1796

hdn2ch5t_b Habituation: W2 HabB - minimum fixation time on target 5

no question text

Label	Code	#
	0.00000	5
	33.33333	4
	66.33333	7
	67.33333	5
	99.33333	2
	100.33333	6
	133.33333	8
	166.33333	5
	167.33333	2
	199.33333	4
	200.33333	7
	233.33333	8
... 321 values omitted ...		
	9866.33333	2
	9867.33333	8
	9899.33333	3
	9900.33333	7
	9933.33333	2
	9966.33333	3
	9967.33333	2

Label	Code	#
	9999.33333	2
	10000.33333	1
	10033.33333	134
not determinable	-55	187
not participated	-56	1796

hdn2ch5t_m Habituation: W2 HabB - mean fixation time on target 5

no question text

Label	Code	#
	0.00000	5
	266.33333	1
	267.33333	1
	366.33333	2
	600.33333	1
	633.33333	1
	642.90476	1
	799.33333	1
	800.33333	1
	816.33333	1
	866.83333	1
	889.00000	1
... 630 values omitted ...		
	9866.33333	2
	9867.33333	8
	9899.33333	3
	9900.33333	7
	9933.33333	2
	9966.33333	3
	9967.33333	2

Label	Code	#
	9999.33333	2
	10000.33333	1
	10033.33333	134
not determinable	-55	187
not participated	-56	1796

hdn2ch5t_s Habituation: W2 HabB - total fixation time on target 5

no question text

Label	Code	#
	0.00000	5
	266.33333	1
	267.33333	1
	366.33333	2
	600.33333	1
	633.33333	1
	799.33333	1
	966.33333	1
	999.33333	1
	1200.33333	1
	1333.33333	1
	1466.33333	1
... 642 values omitted ...		
	9866.33333	2
	9867.33333	8
	9899.33333	3
	9900.33333	7
	9933.33333	2
	9966.33333	3
	9967.33333	2

Label	Code	#
	9999.33333	2
	10000.33333	1
	10033.33333	134
not determinable	-55	187
not participated	-56	1796

hdn2ch5t_n Habituation: W2 HabB - number of fixations on target 5

no question text

Label	Code	#
	0	5
	1	521
	2	475
	3	184
	4	29
	5	5
	7	1
not determinable	-55	187
not participated	-56	1796

hdn2ch5x_p Habituation: W2 HabB - maximum time off target 5

no question text

Label	Code	#
	0.00000	134
	33.33333	3
	66.33333	2
	67.33333	4
	100.33333	2
	133.33333	10
	166.33333	9
	167.33333	1
	199.33333	5
	200.33333	15
	233.33333	29
	266.33333	16
... 248 values omitted ...		
	7400.33333	1
	7566.33333	1
	7633.33333	1
	8699.33333	1
	9033.33333	1
	9133.33333	1
	9500.33333	1

Label	Code	#
	9666.33333	2
	9766.33333	1
	10033.33333	5
not determinable	-55	187
not participated	-56	1796

hdn2ch5x_b Habituation: W2 HabB - minimum time off target 5

no question text

Label	Code	#
	0.00000	134
	33.33333	8
	66.33333	10
	67.33333	11
	99.33333	6
	100.33333	15
	133.33333	34
	166.33333	29
	167.33333	17
	199.33333	30
	200.33333	57
	233.33333	107
... 144 values omitted ...		
	6166.33333	1
	6199.33333	1
	6333.33333	1
	6666.33333	1
	7333.33333	1
	7633.33333	1
	9033.33333	1

Label	Code	#
	9666.33333	2
	9766.33333	1
	10033.33333	5
not determinable	-55	187
not participated	-56	1796

hdn2ch5x_m Habituation: W2 HabB - mean time off target 5

no question text

Label	Code	#
	0.00000	134
	33.33333	3
	66.33333	2
	67.33333	4
	100.33333	2
	133.33333	10
	166.33333	9
	167.33333	1
	183.33333	1
	199.33333	5
	199.83333	1
	200.33333	16
... 609 values omitted ...		
	6166.33333	1
	6199.33333	1
	6333.33333	1
	6666.33333	1
	7333.33333	1
	7633.33333	1
	9033.33333	1

Label	Code	#
	9666.33333	2
	9766.33333	1
	10033.33333	5
not determinable	-55	187
not participated	-56	1796

hdn2ch5x_s Habituation: W2 HabB - total time off target 5

no question text

Label	Code	#
	0.00000	134
	33.33333	3
	66.33333	2
	67.33333	4
	100.33333	2
	133.33333	10
	166.33333	9
	167.33333	1
	199.33333	5
	200.33333	15
	233.33333	25
	266.33333	14
... 642 values omitted ...		
	8833.66667	1
	9033.33333	1
	9066.66667	1
	9232.66667	1
	9400.66667	1
	9433.66667	1
	9666.33333	2

Label	Code	#
	9766.33333	1
	9766.66667	1
	10033.33333	5
not determinable	-55	187
not participated	-56	1796

hdn2ch5x_n Habituation: W2 HabB - number of episodes off target 5

no question text

Label	Code	#
	0	134
	1	358
	2	442
	3	209
	4	67
	5	9
	7	1
not determinable	-55	187
not participated	-56	1796

hdn2ch6t_p Habituation: W2 HabB - maximum fixation time on target 6

no question text

Label	Code	#
	0.00000	17
	233.33333	1
	366.33333	1
	400.33333	1
	533.33333	1
	666.33333	1
	700.33333	1
	833.33333	2
	867.33333	1
	1000.33333	1
	1066.33333	2
	1233.33333	1
... 350 values omitted ...		
	9800.33333	15
	9833.33333	16
	9866.33333	12
	9867.33333	5
	9899.33333	1
	9900.33333	2
	9933.33333	7

Label	Code	#
	9966.33333	3
	10000.33333	2
	10033.33333	143
not determinable	-55	187
not participated	-56	1796

hdn2ch6t_b Habituation: W2 HabB - minimum fixation time on target 6

no question text

Label	Code	#
	0.00000	17
	33.33333	4
	66.33333	5
	67.33333	3
	99.33333	3
	100.33333	7
	133.33333	2
	166.33333	5
	167.33333	2
	199.33333	2
	200.33333	13
	233.33333	13
... 303 values omitted ...		
	9800.33333	15
	9833.33333	16
	9866.33333	12
	9867.33333	5
	9899.33333	1
	9900.33333	2
	9933.33333	7

Label	Code	#
	9966.33333	3
	10000.33333	2
	10033.33333	143
not determinable	-55	187
not participated	-56	1796

hdn2ch6t_m Habituation: W2 HabB - mean fixation time on target 6

no question text

Label	Code	#
	0.00000	17
	233.33333	1
	366.33333	1
	400.33333	1
	483.33333	1
	533.33333	1
	566.66667	1
	593.33333	1
	666.33333	1
	666.33333	1
	675.08333	1
	816.83333	1
... 624 values omitted ...		
	9800.33333	15
	9833.33333	16
	9866.33333	12
	9867.33333	5
	9899.33333	1
	9900.33333	2
	9933.33333	7

Label	Code	#
	9966.33333	3
	10000.33333	2
	10033.33333	143
not determinable	-55	187
not participated	-56	1796

hdn2ch6t_s Habituation: W2 HabB - total fixation time on target 6

no question text

Label	Code	#
	0.00000	17
	233.33333	1
	366.33333	1
	400.33333	1
	533.33333	1
	666.33333	1
	833.33333	2
	966.66667	1
	1233.33333	1
	1267.33333	1
	1332.66667	1
	1399.33333	1
... 628 values omitted ...		
	9800.33333	15
	9833.33333	16
	9866.33333	12
	9867.33333	5
	9899.33333	1
	9900.33333	2
	9933.33333	7

Label	Code	#
	9966.33333	3
	10000.33333	2
	10033.33333	143
not determinable	-55	187
not participated	-56	1796

hdn2ch6t_n Habituation: W2 HabB - number of fixations on target 6

no question text

Label	Code	#
	0	17
	1	502
	2	475
	3	168
	4	41
	5	15
	6	1
	7	1
not determinable	-55	187
not participated	-56	1796

hdn2ch6x_p Habituation: W2 HabB - maximum time off target 6

no question text

Label	Code	#
	0.00000	143
	33.33333	2
	66.33333	1
	67.33333	2
	99.33333	1
	100.33333	6
	133.33333	3
	166.33333	11
	167.33333	6
	199.33333	5
	200.33333	11
	233.33333	22
... 250 values omitted ...		
	7900.33333	1
	8033.33333	1
	8433.33333	1
	8600.33333	1
	9200.33333	1
	9267.33333	1
	9499.33333	1

Label	Code	#
	9633.33333	1
	9800.33333	1
	10033.33333	17
not determinable	-55	187
not participated	-56	1796

hdn2ch6x_b Habitation: W2 HabB - minimum time off target 6

no question text

Label	Code	#
	0.00000	143
	33.33333	3
	66.33333	15
	67.33333	9
	99.33333	8
	100.33333	15
	133.33333	24
	166.33333	36
	167.33333	21
	199.33333	24
	200.33333	45
	233.33333	91
... 145 values omitted ...		
	6267.33333	1
	6533.33333	1
	6966.33333	1
	8433.33333	1
	8600.33333	1
	9200.33333	1
	9499.33333	1

Label	Code	#
	9633.33333	1
	9800.33333	1
	10033.33333	17
not determinable	-55	187
not participated	-56	1796

hdn2ch6x_m Habituation: W2 HabB - mean time off target 6

no question text

Label	Code	#
	0.00000	143
	33.33333	2
	66.33333	1
	67.33333	2
	99.33333	1
	100.33333	6
	133.33333	3
	166.33333	1
	166.33333	11
	167.33333	6
	199.33333	5
	199.83333	1
... 619 values omitted ...		
	6267.33333	1
	6533.33333	1
	6966.33333	1
	8433.33333	1
	8600.33333	1
	9200.33333	1
	9499.33333	1

Label	Code	#
	9633.33333	1
	9800.33333	1
	10033.33333	17
not determinable	-55	187
not participated	-56	1796

hdn2ch6x_s Habituation: W2 HabB - total time off target 6

no question text

Label	Code	#
	0.00000	143
	33.33333	2
	66.33333	1
	67.33333	2
	99.33333	1
	100.33333	6
	133.33333	3
	166.33333	11
	167.33333	6
	199.33333	5
	200.33333	11
	233.33333	21
... 647 values omitted ...		
	8800.66667	1
	9066.66667	1
	9199.66667	1
	9200.33333	1
	9366.66667	1
	9499.33333	1
	9633.33333	1

Label	Code	#
	9633.66667	1
	9800.33333	1
	10033.33333	17
not determinable	-55	187
not participated	-56	1796

hdn2ch6x_n Habituation: W2 HabB - number of episodes off target 6

no question text

Label	Code	#
	0	143
	1	377
	2	410
	3	200
	4	67
	5	21
	6	1
	8	1
not determinable	-55	187
not participated	-56	1796

hdn2ch7t_p Habituation: W2 HabB - maximum fixation time on target 7

no question text

Label	Code	#
	0.00000	12
	333.33333	2
	600.33333	1
	666.33333	2
	667.33333	1
	733.33333	1
	767.33333	1
	933.33333	2
	1000.33333	1
	1033.33333	1
	1066.33333	1
	1067.33333	1
... 339 values omitted ...		
	9866.33333	7
	9867.33333	3
	9899.33333	1
	9900.33333	3
	9933.33333	2
	9966.33333	4
	9967.33333	1

Label	Code	#
	9999.33333	1
	10000.33333	2
	10033.33333	142
not determinable	-55	187
not participated	-56	1796

hdn2ch7t_b Habituation: W2 HabB - minimum fixation time on target 7

no question text

Label	Code	#
	0.00000	12
	33.33333	4
	66.33333	5
	67.33333	1
	99.33333	1
	100.33333	4
	133.33333	2
	166.33333	4
	167.33333	3
	199.33333	6
	200.33333	6
	233.33333	11
... 307 values omitted ...		
	9866.33333	7
	9867.33333	3
	9899.33333	1
	9900.33333	3
	9933.33333	2
	9966.33333	4
	9967.33333	1

Label	Code	#
	9999.33333	1
	10000.33333	2
	10033.33333	142
not determinable	-55	187
not participated	-56	1796

hdn2ch7t_m Habituation: W2 HabB - mean fixation time on target 7

no question text

Label	Code	#
	0.00000	12
	333.33333	2
	433.33333	1
	466.83333	1
	599.83333	1
	633.33333	1
	644.33333	1
	666.33333	2
	667.33333	1
	722.33333	1
	733.58333	1
	750.33333	1
... 652 values omitted ...		
	9866.33333	7
	9867.33333	3
	9899.33333	1
	9900.33333	3
	9933.33333	2
	9966.33333	4
	9967.33333	1

Label	Code	#
	9999.33333	1
	10000.33333	2
	10033.33333	142
not determinable	-55	187
not participated	-56	1796

hdn2ch7t_s Habituation: W2 HabB - total fixation time on target 7

no question text

Label	Code	#
	0.00000	12
	333.33333	2
	666.33333	2
	667.33333	1
	933.66667	1
	1067.33333	1
	1266.66667	1
	1300.00000	1
	1500.66667	1
	1566.33333	1
	1566.66667	1
	1567.33333	1
... 667 values omitted ...		
	9866.33333	7
	9867.33333	3
	9899.33333	1
	9900.33333	3
	9933.33333	2
	9966.33333	4
	9967.33333	1

Label	Code	#
	9999.33333	1
	10000.33333	2
	10033.33333	142
not determinable	-55	187
not participated	-56	1796

hdn2ch7t_n Habituation: W2 HabB - number of fixations on target 7

no question text

Label	Code	#
	0	12
	1	495
	2	467
	3	185
	4	54
	5	6
	6	1
not determinable	-55	187
not participated	-56	1796

hdn2ch7x_p Habituation: W2 HabB - maximum time off target 7

no question text

Label	Code	#
	0.00000	143
	33.33333	2
	66.33333	4
	67.33333	1
	99.33333	1
	100.33333	2
	133.33333	5
	166.33333	6
	167.33333	4
	199.33333	5
	200.33333	14
	233.33333	21
... 255 values omitted ...		
	7733.33333	1
	7900.33333	1
	8000.33333	1
	8233.33333	1
	8533.33333	1
	8767.33333	1
	8966.33333	1

Label	Code	#
	9699.33333	1
	9700.33333	1
	10033.33333	11
not determinable	-55	187
not participated	-56	1796

hdn2ch7x_b Habitation: W2 HabB - minimum time off target 7

no question text

Label	Code	#
	0.00000	143
	33.33333	11
	66.33333	14
	67.33333	5
	99.33333	3
	100.33333	13
	133.33333	17
	166.33333	27
	167.33333	20
	199.33333	25
	200.33333	49
	233.33333	94
... 165 values omitted ...		
	6266.33333	1
	6267.33333	1
	7033.33333	1
	7900.33333	1
	8233.33333	1
	8767.33333	1
	8966.33333	1

Label	Code	#
	9699.33333	1
	9700.33333	1
	10033.33333	11
not determinable	-55	187
not participated	-56	1796

hdn2ch7x_m Habitation: W2 HabB - mean time off target 7

no question text

Label	Code	#
	0.00000	143
	33.33333	2
	66.33333	4
	67.33333	1
	99.33333	1
	100.33333	2
	116.83333	1
	133.33333	4
	166.33333	6
	167.33333	4
	199.33333	5
	199.83333	1
... 654 values omitted ...		
	6266.33333	1
	6267.33333	1
	7033.33333	1
	7900.33333	1
	8233.33333	1
	8767.33333	1
	8966.33333	1

Label	Code	#
	9699.33333	1
	9700.33333	1
	10033.33333	11
not determinable	-55	187
not participated	-56	1796

hdn2ch7x_s Habituation: W2 HabB - total time off target 7

no question text

Label	Code	#
	0.00000	143
	33.33333	2
	66.33333	4
	67.33333	1
	99.33333	1
	100.33333	2
	133.33333	4
	166.33333	6
	167.33333	4
	199.33333	5
	200.33333	13
	233.33333	21
... 671 values omitted ...		
	8466.66667	3
	8534.00000	1
	8733.00000	1
	8767.33333	1
	8966.33333	1
	9100.66667	1
	9366.66667	3

Label	Code	#
	9699.33333	1
	9700.33333	1
	10033.33333	11
not determinable	-55	187
not participated	-56	1796

hdn2ch7x_n Habituation: W2 HabB - number of episodes off target 7

no question text

Label	Code	#
	0	143
	1	356
	2	411
	3	220
	4	64
	5	25
	7	1
not determinable	-55	187
not participated	-56	1796

hdn2ch8t_p Habituation: W2 HabB - maximum fixation time on target 8

no question text

Label	Code	#
	0.00000	10
	233.33333	1
	266.33333	1
	466.33333	2
	799.33333	1
	866.33333	1
	900.33333	1
	933.33333	2
	1000.33333	1
	1133.33333	1
	1166.33333	1
	1199.33333	1
... 349 values omitted ...		
	9767.33333	4
	9799.33333	6
	9800.33333	14
	9833.33333	26
	9866.33333	13
	9867.33333	7
	9899.33333	1

Label	Code	#
	9900.33333	7
	9933.33333	4
	10033.33333	132
not determinable	-55	187
not participated	-56	1796

hdn2ch8t_b Habituation: W2 HabB - minimum fixation time on target 8

no question text

Label	Code	#
	0.00000	10
	33.33333	7
	66.33333	6
	67.33333	2
	99.33333	3
	100.33333	4
	133.33333	10
	166.33333	5
	167.33333	4
	199.33333	4
	200.33333	7
	233.33333	10
... 309 values omitted ...		
	9767.33333	4
	9799.33333	6
	9800.33333	14
	9833.33333	26
	9866.33333	13
	9867.33333	7
	9899.33333	1

Label	Code	#
	9900.33333	7
	9933.33333	4
	10033.33333	132
not determinable	-55	187
not participated	-56	1796

hdn2ch8t_m Habituation: W2 HabB - mean fixation time on target 8

no question text

Label	Code	#
	0.00000	10
	233.33333	1
	266.33333	1
	416.33333	1
	432.83333	1
	499.93333	1
	500.00000	1
	550.33333	1
	722.00000	1
	733.33333	1
	749.58333	1
	766.33333	1
... 646 values omitted ...		
	9767.33333	4
	9799.33333	6
	9800.33333	14
	9833.33333	26
	9866.33333	13
	9867.33333	7
	9899.33333	1

Label	Code	#
	9900.33333	7
	9933.33333	4
	10033.33333	132
not determinable	-55	187
not participated	-56	1796

hdn2ch8t_s Habituation: W2 HabB - total fixation time on target 8

no question text

Label	Code	#
	0.00000	10
	233.33333	1
	266.33333	1
	799.33333	1
	832.66667	1
	865.66667	1
	933.33333	1
	1100.66667	1
	1133.33333	1
	1267.33333	1
	1333.33333	1
	1500.00000	1
... 659 values omitted ...		
	9800.33333	14
	9833.33333	26
	9833.66667	1
	9866.33333	13
	9867.33333	7
	9899.33333	1
	9899.66667	1

Label	Code	#
	9900.33333	7
	9933.33333	4
	10033.33333	132
not determinable	-55	187
not participated	-56	1796

hdn2ch8t_n Habituation: W2 HabB - number of fixations on target 8

no question text

Label	Code	#
	0	10
	1	507
	2	483
	3	171
	4	42
	5	7
not determinable	-55	187
not participated	-56	1796

hdn2ch8x_p Habitation: W2 HabB - maximum time off target 8

no question text

Label	Code	#
	0.00000	132
	99.33333	1
	100.33333	3
	133.33333	9
	166.33333	12
	167.33333	8
	199.33333	11
	200.33333	17
	233.33333	22
	266.33333	15
	267.33333	7
	299.33333	6
... 267 values omitted ...		
	7799.33333	1
	7999.33333	1
	8000.33333	1
	8400.33333	1
	8499.33333	1
	8899.33333	1
	8933.33333	1

Label	Code	#
	9733.33333	1
	9800.33333	1
	10033.33333	10
not determinable	-55	187
not participated	-56	1796

hdn2ch8x_b Habituation: W2 HabB - minimum time off target 8

no question text

Label	Code	#
	0.00000	132
	33.33333	3
	66.33333	5
	67.33333	2
	99.33333	8
	100.33333	15
	133.33333	44
	166.33333	48
	167.33333	20
	199.33333	27
	200.33333	55
	233.33333	98
... 168 values omitted ...		
	6767.33333	1
	6899.33333	1
	7000.33333	1
	7799.33333	1
	8000.33333	1
	8499.33333	1
	8899.33333	1

Label	Code	#
	9733.33333	1
	9800.33333	1
	10033.33333	10
not determinable	-55	187
not participated	-56	1796

hdn2ch8x_m Habitation: W2 HabB - mean time off target 8

no question text

Label	Code	#
	0.00000	132
	99.33333	1
	100.33333	3
	133.33333	9
	150.33333	1
	166.33333	13
	167.33333	8
	199.33333	11
	200.33333	1
	200.33333	16
	216.33333	1
	233.33333	1
... 619 values omitted ...		
	6767.33333	1
	6899.33333	1
	7000.33333	1
	7799.33333	1
	8000.33333	1
	8499.33333	1
	8899.33333	1

Label	Code	#
	9733.33333	1
	9800.33333	1
	10033.33333	10
not determinable	-55	187
not participated	-56	1796

hdn2ch8x_s Habituation: W2 HabB - total time off target 8

no question text

Label	Code	#
	0.00000	132
	99.33333	1
	100.33333	3
	133.33333	9
	166.33333	12
	167.33333	8
	199.33333	11
	200.33333	16
	233.33333	20
	266.33333	12
	267.33333	7
	299.33333	6
... 655 values omitted ...		
	8766.66667	1
	8899.33333	1
	8933.66667	1
	9100.66667	1
	9166.66667	1
	9199.66667	1
	9232.66667	1

Label	Code	#
	9733.33333	1
	9800.33333	1
	10033.33333	10
not determinable	-55	187
not participated	-56	1796

hdn2ch8x_n Habituation: W2 HabB - number of episodes off target 8

no question text

Label	Code	#
	0	132
	1	386
	2	422
	3	207
	4	60
	5	13
not determinable	-55	187
not participated	-56	1796

hdn2ch9t_p Habituation: W2 HabB - maximum fixation time on target 9

no question text

Label	Code	#
	0.00000	11
	99.33333	1
	166.33333	1
	266.33333	1
	267.33333	1
	333.33333	2
	466.33333	1
	599.33333	1
	600.33333	1
	733.33333	1
	799.33333	1
	866.33333	1
... 342 values omitted ...		
	9833.33333	11
	9866.33333	12
	9867.33333	7
	9899.33333	3
	9900.33333	5
	9933.33333	2
	9966.33333	1

Label	Code	#
	9999.33333	2
	10000.33333	2
	10033.33333	144
not determinable	-55	187
not participated	-56	1796

hdn2ch9t_b Habituation: W2 HabB - minimum fixation time on target 9

no question text

Label	Code	#
	0.00000	11
	33.33333	1
	66.33333	9
	99.33333	5
	100.33333	3
	133.33333	6
	166.33333	10
	167.33333	2
	199.33333	3
	200.33333	12
	233.33333	11
	266.33333	12
... 311 values omitted ...		
	9833.33333	11
	9866.33333	12
	9867.33333	7
	9899.33333	3
	9900.33333	5
	9933.33333	2
	9966.33333	1

Label	Code	#
	9999.33333	2
	10000.33333	2
	10033.33333	144
not determinable	-55	187
not participated	-56	1796

hdn2ch9t_m Habituation: W2 HabB - mean fixation time on target 9

no question text

Label	Code	#
	0.00000	11
	99.33333	1
	166.33333	1
	266.33333	1
	267.33333	1
	333.33333	2
	466.33333	1
	556.00000	1
	557.33333	1
	599.33333	1
	600.33333	1
	633.33333	1
... 638 values omitted ...		
	9833.33333	11
	9866.33333	12
	9867.33333	7
	9899.33333	3
	9900.33333	5
	9933.33333	2
	9966.33333	1

Label	Code	#
	9999.33333	2
	10000.33333	2
	10033.33333	144
not determinable	-55	187
not participated	-56	1796

hdn2ch9t_s Habituation: W2 HabB - total fixation time on target 9

no question text

Label	Code	#
	0.00000	11
	99.33333	1
	166.33333	1
	266.33333	1
	267.33333	1
	333.33333	2
	466.33333	1
	599.33333	1
	600.33333	1
	799.33333	1
	1066.33333	1
	1133.33333	1
... 659 values omitted ...		
	9833.66667	1
	9866.33333	12
	9867.33333	7
	9899.33333	3
	9900.33333	5
	9933.33333	2
	9966.33333	1

Label	Code	#
	9999.33333	2
	10000.33333	2
	10033.33333	144
not determinable	-55	187
not participated	-56	1796

hdn2ch9t_n Habituation: W2 HabB - number of fixations on target 9

no question text

Label	Code	#
	0	11
	1	563
	2	437
	3	170
	4	32
	5	4
	6	2
	7	1
not determinable	-55	187
not participated	-56	1796

hdn2ch9x_p Habituation: W2 HabB - maximum time off target 9

no question text

Label	Code	#
	0.00000	147
	33.33333	2
	66.33333	1
	100.33333	2
	133.33333	8
	166.33333	10
	167.33333	9
	199.33333	5
	200.33333	9
	233.33333	26
	266.33333	11
	267.33333	9
... 272 values omitted ...		
	8599.33333	1
	8799.33333	1
	9166.33333	1
	9200.33333	1
	9699.33333	1
	9766.33333	1
	9867.33333	1

Label	Code	#
	9933.33333	1
	10000.33333	1
	10033.33333	10
not determinable	-55	187
not participated	-56	1796

hdn2ch9x_b Habitation: W2 HabB - minimum time off target 9

no question text

Label	Code	#
	0.00000	147
	33.33333	9
	66.33333	8
	67.33333	3
	99.33333	5
	100.33333	10
	133.33333	32
	166.33333	35
	167.33333	25
	199.33333	19
	200.33333	31
	233.33333	76
... 169 values omitted ...		
	7866.33333	1
	8000.33333	1
	8200.33333	1
	8599.33333	1
	9699.33333	1
	9766.33333	1
	9867.33333	1

Label	Code	#
	9933.33333	1
	10000.33333	1
	10033.33333	10
not determinable	-55	187
not participated	-56	1796

hdn2ch9x_m Habituation: W2 HabB - mean time off target 9

no question text

Label	Code	#
	0.00000	147
	33.33333	2
	66.33333	1
	100.33333	2
	133.33333	8
	166.33333	11
	166.83333	1
	167.33333	9
	178.00000	1
	199.33333	5
	200.33333	7
	233.33333	3
... 607 values omitted ...		
	7866.33333	1
	8000.33333	1
	8200.33333	1
	8599.33333	1
	9699.33333	1
	9766.33333	1
	9867.33333	1

Label	Code	#
	9933.33333	1
	10000.33333	1
	10033.33333	10
not determinable	-55	187
not participated	-56	1796

hdn2ch9x_s Habituation: W2 HabB - total time off target 9

no question text

Label	Code	#
	0.00000	147
	33.33333	2
	66.33333	1
	100.33333	2
	133.33333	8
	166.33333	10
	167.33333	9
	199.33333	5
	200.33333	7
	233.33333	23
	266.33333	11
	267.33333	9
... 641 values omitted ...		
	9433.66667	1
	9566.66667	1
	9699.33333	1
	9699.66667	1
	9766.33333	1
	9766.66667	1
	9867.33333	1

Label	Code	#
	9933.33333	1
	10000.33333	1
	10033.33333	10
not determinable	-55	187
not participated	-56	1796

hdn2ch9x_n Habituation: W2 HabB - number of episodes off target 9

no question text

Label	Code	#
	0	147
	1	396
	2	423
	3	197
	4	44
	5	9
	6	3
	7	1
not determinable	-55	187
not participated	-56	1796

hdn2c11t_p Habituation: W2 DishabB1 - maximum fixation time on target 1

no question text

Label	Code	#
	0.00000	15
	166.33333	1
	266.33333	1
	400.33333	1
	467.33333	1
	499.33333	1
	500.33333	1
	533.33333	1
	600.33333	1
	800.33333	1
	866.33333	1
	1000.33333	3
... 357 values omitted ...		
	9833.33333	14
	9866.33333	7
	9867.33333	2
	9899.33333	2
	9900.33333	2
	9933.33333	7
	9966.33333	2

Label	Code	#
	9999.33333	2
	10000.33333	4
	10033.33333	163
not determinable	-55	187
not participated	-56	1796

hdn2c11t_b Habituation: W2 DishabB1 - minimum fixation time on target 1

no question text

Label	Code	#
	0.00000	15
	33.33333	3
	66.33333	6
	67.33333	2
	99.33333	2
	100.33333	7
	133.33333	5
	166.33333	6
	167.33333	3
	200.33333	11
	233.33333	7
	266.33333	9
... 295 values omitted ...		
	9833.33333	14
	9866.33333	7
	9867.33333	2
	9899.33333	2
	9900.33333	2
	9933.33333	7
	9966.33333	2

Label	Code	#
	9999.33333	2
	10000.33333	4
	10033.33333	163
not determinable	-55	187
not participated	-56	1796

hdn2c11t_m Habituation: W2 DishabB1 - mean fixation time on target 1

no question text

Label	Code	#
	0.00000	15
	166.33333	1
	266.33333	1
	377.66667	1
	408.58333	1
	467.33333	1
	499.33333	1
	500.33333	1
	533.33333	1
	555.33333	1
	599.83333	1
	774.58333	1
... 656 values omitted ...		
	9833.33333	14
	9866.33333	7
	9867.33333	2
	9899.33333	2
	9900.33333	2
	9933.33333	7
	9966.33333	2

Label	Code	#
	9999.33333	2
	10000.33333	4
	10033.33333	163
not determinable	-55	187
not participated	-56	1796

hdn2c11t_s Habituation: W2 DishabB1 - total fixation time on target 1

no question text

Label	Code	#
	0.00000	15
	166.33333	1
	266.33333	1
	467.33333	1
	499.33333	1
	500.33333	1
	533.33333	1
	1000.33333	2
	1066.33333	2
	1133.00000	1
	1133.33333	2
	1199.66667	1
... 647 values omitted ...		
	9833.33333	14
	9866.33333	7
	9867.33333	2
	9899.33333	2
	9900.33333	2
	9933.33333	7
	9966.33333	2

Label	Code	#
	9999.33333	2
	10000.33333	4
	10033.33333	163
not determinable	-55	187
not participated	-56	1796

hdn2c11t_n Habituation: W2 DishabB1 - number of fixations on target 1

no question text

Label	Code	#
	0	15
	1	526
	2	391
	3	189
	4	70
	5	24
	6	5
not determinable	-55	187
not participated	-56	1796

hdn2c11x_p Habitation: W2 DishabB1 - maximum time off target 1

no question text

Label	Code	#
	0.00000	164
	33.33333	5
	66.33333	1
	67.33333	1
	99.33333	2
	100.33333	5
	133.33333	4
	166.33333	5
	167.33333	4
	199.33333	5
	200.33333	10
	233.33333	16
... 243 values omitted ...		
	8466.33333	1
	8533.33333	1
	8767.33333	1
	8900.33333	1
	9033.33333	1
	9533.33333	2
	9566.33333	1

Label	Code	#
	9767.33333	1
	9867.33333	1
	10033.33333	15
not determinable	-55	187
not participated	-56	1796

hdn2c11x_b Habituation: W2 DishabB1 - minimum time off target 1

no question text

Label	Code	#
	0.00000	164
	33.33333	12
	66.33333	9
	67.33333	7
	99.33333	3
	100.33333	25
	133.33333	25
	166.33333	37
	167.33333	12
	199.33333	25
	200.33333	52
	233.33333	75
... 151 values omitted ...		
	8133.33333	1
	8466.33333	1
	8533.33333	1
	8900.33333	1
	9033.33333	1
	9533.33333	2
	9566.33333	1

Label	Code	#
	9767.33333	1
	9867.33333	1
	10033.33333	15
not determinable	-55	187
not participated	-56	1796

hdn2c11x_m Habitation: W2 DishabB1 - mean time off target 1

no question text

Label	Code	#
	0.00000	164
	33.33333	5
	66.33333	1
	67.33333	1
	99.33333	2
	100.33333	5
	133.33333	4
	166.33333	5
	167.33333	4
	199.33333	5
	200.33333	10
	233.33333	1
... 650 values omitted ...		
	8133.33333	1
	8466.33333	1
	8533.33333	1
	8900.33333	1
	9033.33333	1
	9533.33333	2
	9566.33333	1

Label	Code	#
	9767.33333	1
	9867.33333	1
	10033.33333	15
not determinable	-55	187
not participated	-56	1796

hdn2c11x_s Habituation: W2 DishabB1 - total time off target 1

no question text

Label	Code	#
	0.00000	164
	33.33333	5
	66.33333	1
	67.33333	1
	99.33333	2
	100.33333	5
	133.33333	4
	166.33333	5
	167.33333	4
	199.33333	5
	200.33333	10
	233.33333	16
... 668 values omitted ...		
	8900.66667	1
	8966.66667	2
	9033.33333	1
	9033.66667	1
	9499.66667	1
	9533.33333	2
	9566.33333	1

Label	Code	#
	9767.33333	1
	9867.33333	1
	10033.33333	15
not determinable	-55	187
not participated	-56	1796

hdn2c11x_n Habituation: W2 DishabB1 - number of episodes off target 1

no question text

Label	Code	#
	0	164
	1	355
	2	352
	3	203
	4	103
	5	34
	6	9
not determinable	-55	187
not participated	-56	1796

hdn2c12t_p Habituation: W2 DishabB1 - maximum fixation time on target 2

no question text

Label	Code	#
	0.00000	15
	99.33333	1
	366.33333	1
	500.33333	1
	666.33333	1
	800.33333	1
	866.33333	1
	899.33333	1
	933.33333	2
	966.33333	1
	1033.33333	1
	1066.33333	2
... 372 values omitted ...		
	9833.33333	14
	9866.33333	7
	9899.33333	5
	9900.33333	1
	9932.33333	1
	9933.33333	1
	9966.33333	3

Label	Code	#
	9999.33333	2
	10033.33333	1
	10066.33333	87
not determinable	-55	187
not participated	-56	1796

hdn2c12t_b Habituation: W2 DishabB1 - minimum fixation time on target 2

no question text

Label	Code	#
	0.00000	15
	33.33333	6
	66.33333	4
	99.33333	3
	100.33333	3
	133.33333	7
	166.33333	13
	167.33333	2
	199.33333	6
	200.33333	5
	232.33333	1
	233.33333	1
... 333 values omitted ...		
	9833.33333	14
	9866.33333	7
	9899.33333	5
	9900.33333	1
	9932.33333	1
	9933.33333	1
	9966.33333	3

Label	Code	#
	9999.33333	2
	10033.33333	1
	10066.33333	87
not determinable	-55	187
not participated	-56	1796

hdn2c12t_m Habituation: W2 DishabB1 - mean fixation time on target 2

no question text

Label	Code	#
	0.00000	15
	99.33333	1
	366.33333	1
	500.33333	1
	599.83333	1
	633.33333	1
	666.33333	1
	700.33333	1
	711.33333	1
	755.33333	1
	783.83333	1
	820.13333	1
... 724 values omitted ...		
	9833.33333	14
	9866.33333	7
	9899.33333	5
	9900.33333	1
	9932.33333	1
	9933.33333	1
	9966.33333	3

Label	Code	#
	9999.33333	2
	10033.33333	1
	10066.33333	87
not determinable	-55	187
not participated	-56	1796

hdn2c12t_s Habituation: W2 DishabB1 - total fixation time on target 2

no question text

Label	Code	#
	0.00000	15
	99.33333	1
	366.33333	1
	500.33333	1
	666.33333	1
	866.33333	1
	899.33333	1
	966.33333	1
	1033.33333	1
	1166.33333	1
	1167.33333	1
	1199.33333	1
... 755 values omitted ...		
	9866.33333	7
	9899.33333	5
	9900.33333	1
	9932.33333	1
	9933.33333	1
	9966.33333	3
	9999.33333	2

Label	Code	#
	10033.33333	1
	10065.66667	1
	10066.33333	87
not determinable	-55	187
not participated	-56	1796

hdn2c12t_n Habituation: W2 DishabB1 - number of fixations on target 2

no question text

Label	Code	#
	0	15
	1	444
	2	488
	3	215
	4	43
	5	14
	6	1
not determinable	-55	187
not participated	-56	1796

hdn2c12x_p Habituation: W2 DishabB1 - maximum time off target 2

no question text

Label	Code	#
	0.00000	89
	66.33333	1
	67.33333	1
	99.33333	1
	100.33333	2
	133.33333	2
	166.33333	5
	167.33333	2
	199.33333	3
	200.33333	5
	232.33333	2
	233.33333	19
... 325 values omitted ...		
	8433.33333	1
	8500.33333	1
	8666.33333	1
	8833.33333	1
	8866.33333	1
	9166.33333	1
	9399.33333	1

Label	Code	#
	9566.33333	1
	9966.33333	1
	10066.33333	15
not determinable	-55	187
not participated	-56	1796

hdn2c12x_b Habituation: W2 DishabB1 - minimum time off target 2

no question text

Label	Code	#
	0.00000	89
	33.33333	9
	66.33333	12
	67.33333	4
	99.33333	5
	100.33333	12
	132.33333	1
	133.33333	36
	166.33333	41
	167.33333	23
	199.33333	25
	200.33333	63
... 200 values omitted ...		
	7533.33333	1
	7599.33333	1
	7999.33333	1
	8033.33333	1
	8666.33333	1
	8833.33333	1
	9399.33333	1

Label	Code	#
	9566.33333	1
	9966.33333	1
	10066.33333	15
not determinable	-55	187
not participated	-56	1796

hdn2c12x_m Habitation: W2 DishabB1 - mean time off target 2

no question text

Label	Code	#
	0.00000	89
	66.33333	1
	67.33333	1
	99.33333	1
	100.33333	2
	133.33333	2
	149.83333	1
	166.33333	5
	167.33333	2
	183.33333	1
	199.33333	2
	200.33333	5
... 718 values omitted ...		
	7533.33333	1
	7599.33333	1
	7999.33333	1
	8033.33333	1
	8666.33333	1
	8833.33333	1
	9399.33333	1

Label	Code	#
	9566.33333	1
	9966.33333	1
	10066.33333	15
not determinable	-55	187
not participated	-56	1796

hdn2c12x_s Habituation: W2 DishabB1 - total time off target 2

no question text

Label	Code	#
	0.00000	89
	66.33333	1
	67.33333	1
	99.33333	1
	100.33333	2
	133.33333	2
	166.33333	4
	167.33333	2
	199.33333	2
	200.33333	5
	232.33333	1
	233.33333	19
... 763 values omitted ...		
	8900.00000	1
	9033.66667	1
	9099.66667	1
	9165.66667	1
	9199.66667	1
	9399.33333	1
	9566.33333	1

Label	Code	#
	9699.66667	1
	9966.33333	1
	10066.33333	15
not determinable	-55	187
not participated	-56	1796

hdn2c12x_n Habituation: W2 DishabB1 - number of episodes off target 2

no question text

Label	Code	#
	0	89
	1	341
	2	449
	3	230
	4	84
	5	21
	6	5
	7	1
not determinable	-55	187
not participated	-56	1796

hdn2c21t_p Habituation: W2 DishabB2 - maximum fixation time on target 1

no question text

Label	Code	#
	0.00000	8
	199.33333	1
	233.33333	1
	466.33333	1
	499.33333	1
	599.33333	1
	600.33333	1
	666.33333	2
	667.33333	1
	700.33333	1
	799.33333	1
	800.33333	2
... 365 values omitted ...		
	9866.33333	7
	9867.33333	2
	9899.33333	4
	9900.33333	3
	9933.33333	5
	9966.33333	1
	9967.33333	1

Label	Code	#
	9999.33333	1
	10000.33333	1
	10033.33333	119
not determinable	-55	188
not participated	-56	1796

hdn2c21t_b Habituation: W2 DishabB2 - minimum fixation time on target 1

no question text

Label	Code	#
	0.00000	8
	33.33333	4
	66.33333	4
	67.33333	3
	99.33333	1
	100.33333	8
	133.33333	4
	166.33333	5
	167.33333	3
	199.33333	9
	200.33333	8
	233.33333	14
... 325 values omitted ...		
	9866.33333	7
	9867.33333	2
	9899.33333	4
	9900.33333	3
	9933.33333	5
	9966.33333	1
	9967.33333	1

Label	Code	#
	9999.33333	1
	10000.33333	1
	10033.33333	119
not determinable	-55	188
not participated	-56	1796

hdn2c21t_m Habituation: W2 DishabB2 - mean fixation time on target 1

no question text

Label	Code	#
	0.00000	8
	199.33333	1
	233.33333	1
	466.33333	1
	478.00000	1
	499.33333	1
	500.08333	1
	599.33333	1
	599.66667	1
	600.00000	1
	600.33333	1
	611.66667	1
... 712 values omitted ...		
	9866.33333	7
	9867.33333	2
	9899.33333	4
	9900.33333	3
	9933.33333	5
	9966.33333	1
	9967.33333	1

Label	Code	#
	9999.33333	1
	10000.33333	1
	10033.33333	119
not determinable	-55	188
not participated	-56	1796

hdn2c21t_s Habituation: W2 DishabB2 - total fixation time on target 1

no question text

Label	Code	#
	0.00000	8
	199.33333	1
	233.33333	1
	466.33333	1
	499.33333	1
	599.33333	1
	666.33333	2
	700.33333	1
	800.33333	1
	866.33333	1
	933.33333	1
	1200.33333	1
... 710 values omitted ...		
	9866.33333	7
	9867.33333	2
	9899.33333	4
	9900.33333	3
	9933.33333	5
	9966.33333	1
	9967.33333	1

Label	Code	#
	9999.33333	1
	10000.33333	1
	10033.33333	119
not determinable	-55	188
not participated	-56	1796

hdn2c21t_n Habituation: W2 DishabB2 - number of fixations on target 1

no question text

Label	Code	#
	0	8
	1	487
	2	441
	3	193
	4	61
	5	24
	6	4
	8	1
not determinable	-55	188
not participated	-56	1796

hdn2c21x_p Habituation: W2 DishabB2 - maximum time off target 1

no question text

Label	Code	#
	0.00000	120
	33.33333	1
	66.33333	2
	99.33333	3
	100.33333	2
	133.33333	7
	166.33333	6
	167.33333	4
	199.33333	5
	200.33333	6
	233.33333	16
	266.33333	8
... 263 values omitted ...		
	8133.33333	1
	8300.33333	1
	9066.33333	1
	9333.33333	1
	9366.33333	1
	9433.33333	1
	9533.33333	1

Label	Code	#
	9799.33333	1
	9833.33333	1
	10033.33333	8
not determinable	-55	188
not participated	-56	1796

hdn2c21x_b Habituation: W2 DishabB2 - minimum time off target 1

no question text

Label	Code	#
	0.00000	120
	33.33333	7
	66.33333	14
	67.33333	6
	99.33333	7
	100.33333	23
	133.33333	41
	166.33333	35
	167.33333	22
	199.33333	21
	200.33333	32
	233.33333	77
... 145 values omitted ...		
	6633.33333	1
	6766.33333	1
	6999.33333	1
	9333.33333	1
	9366.33333	1
	9433.33333	1
	9533.33333	1

Label	Code	#
	9799.33333	1
	9833.33333	1
	10033.33333	8
not determinable	-55	188
not participated	-56	1796

hdn2c21x_m Habituation: W2 DishabB2 - mean time off target 1

no question text

Label	Code	#
	0.00000	120
	33.33333	1
	66.33333	2
	99.33333	3
	100.33333	2
	133.33333	8
	166.33333	5
	166.83333	1
	167.33333	4
	199.33333	5
	199.83333	1
	199.83333	1
... 690 values omitted ...		
	6633.33333	1
	6766.33333	1
	6999.33333	1
	9333.33333	1
	9366.33333	1
	9433.33333	1
	9533.33333	1

Label	Code	#
	9799.33333	1
	9833.33333	1
	10033.33333	8
not determinable	-55	188
not participated	-56	1796

hdn2c21x_s Habituation: W2 DishabB2 - total time off target 1

no question text

Label	Code	#
	0.00000	120
	33.33333	1
	66.33333	2
	99.33333	3
	100.33333	2
	133.33333	7
	166.33333	5
	167.33333	4
	199.33333	5
	200.33333	5
	233.33333	15
	266.33333	7
... 724 values omitted ...		
	9233.66667	1
	9333.33333	1
	9366.33333	1
	9366.66667	1
	9433.33333	1
	9533.33333	1
	9566.66667	1

Label	Code	#
	9799.33333	1
	9833.33333	1
	10033.33333	8
not determinable	-55	188
not participated	-56	1796

hdn2c21x_n Habituation: W2 DishabB2 - number of episodes off target 1

no question text

Label	Code	#
	0	120
	1	300
	2	422
	3	247
	4	86
	5	30
	6	10
	7	4
not determinable	-55	188
not participated	-56	1796

hdn2c22t_p Habituation: W2 DishabB2 - maximum fixation time on target 2

no question text

Label	Code	#
	0.00000	14
	66.33333	1
	232.33333	1
	399.33333	1
	400.33333	1
	467.33333	1
	600.33333	1
	700.33333	1
	733.33333	2
	800.33333	3
	833.33333	4
	866.33333	1
... 361 values omitted ...		
	9800.33333	1
	9832.33333	3
	9833.33333	3
	9866.33333	2
	9899.33333	2
	9932.33333	1
	9933.33333	1

Label	Code	#
	10000.33333	1
	10033.33333	3
	10066.33333	51
not determinable	-55	188
not participated	-56	1796

hdn2c22t_b Habituation: W2 DishabB2 - minimum fixation time on target 2

no question text

Label	Code	#
	0.00000	14
	33.33333	8
	66.33333	8
	67.33333	3
	99.33333	1
	100.33333	8
	133.33333	9
	166.33333	10
	167.33333	2
	199.33333	7
	200.33333	13
	232.33333	3
... 309 values omitted ...		
	9800.33333	1
	9832.33333	3
	9833.33333	3
	9866.33333	2
	9899.33333	2
	9932.33333	1
	9933.33333	1

Label	Code	#
	10000.33333	1
	10033.33333	3
	10066.33333	51
not determinable	-55	188
not participated	-56	1796

hdn2c22t_m Habituation: W2 DishabB2 - mean fixation time on target 2

no question text

Label	Code	#
	0.00000	14
	66.33333	1
	232.33333	1
	399.33333	1
	400.33333	1
	466.83333	1
	467.33333	1
	519.93333	1
	533.33333	1
	566.33333	1
	644.33333	1
	644.33333	1
... 761 values omitted ...		
	9800.33333	1
	9832.33333	3
	9833.33333	3
	9866.33333	2
	9899.33333	2
	9932.33333	1
	9933.33333	1

Label	Code	#
	10000.33333	1
	10033.33333	3
	10066.33333	51
not determinable	-55	188
not participated	-56	1796

hdn2c22t_s Habituation: W2 DishabB2 - total fixation time on target 2

no question text

Label	Code	#
	0.00000	14
	66.33333	1
	232.33333	1
	399.33333	1
	400.33333	1
	467.33333	1
	700.33333	1
	733.33333	1
	833.33333	1
	866.33333	1
	933.33333	2
	999.33333	1
... 798 values omitted ...		
	9800.33333	1
	9832.33333	3
	9833.33333	3
	9866.33333	2
	9899.33333	2
	9932.33333	1
	9933.33333	1

Label	Code	#
	10000.33333	1
	10033.33333	3
	10066.33333	51
not determinable	-55	188
not participated	-56	1796

hdn2c22t_n Habituation: W2 DishabB2 - number of fixations on target 2

no question text

Label	Code	#
	0	14
	1	390
	2	470
	3	225
	4	97
	5	20
	6	2
	7	1
not determinable	-55	188
not participated	-56	1796

hdn2c22x_p Habitation: W2 DishabB2 - maximum time off target 2

no question text

Label	Code	#
	0.00000	54
	66.33333	1
	133.33333	2
	166.33333	1
	167.33333	1
	199.33333	1
	200.33333	1
	232.33333	1
	233.33333	5
	266.33333	6
	267.33333	2
	299.33333	7
... 355 values omitted ...		
	8533.33333	1
	8566.33333	1
	8600.33333	1
	8666.33333	1
	8833.33333	1
	8933.33333	1
	9000.33333	1

Label	Code	#
	9833.33333	1
	10000.33333	1
	10066.33333	14
not determinable	-55	188
not participated	-56	1796

hdn2c22x_b Habituation: W2 DishabB2 - minimum time off target 2

no question text

Label	Code	#
	0.00000	54
	33.33333	5
	66.33333	11
	67.33333	5
	99.33333	9
	100.33333	7
	132.33333	2
	133.33333	22
	166.33333	18
	167.33333	7
	199.33333	23
	200.33333	32
... 197 values omitted ...		
	8266.33333	1
	8532.33333	1
	8533.33333	1
	8566.33333	1
	8600.33333	1
	8933.33333	1
	9000.33333	1

Label	Code	#
	9833.33333	1
	10000.33333	1
	10066.33333	14
not determinable	-55	188
not participated	-56	1796

hdn2c22x_m Habitation: W2 DishabB2 - mean time off target 2

no question text

Label	Code	#
	0.00000	54
	66.33333	1
	133.33333	2
	166.33333	1
	167.33333	1
	199.33333	1
	199.83333	1
	200.33333	1
	232.33333	1
	233.33333	1
	233.33333	5
	249.83333	1
... 805 values omitted ...		
	8266.33333	1
	8532.33333	1
	8533.33333	1
	8566.33333	1
	8600.33333	1
	8933.33333	1
	9000.33333	1

Label	Code	#
	9833.33333	1
	10000.33333	1
	10066.33333	14
not determinable	-55	188
not participated	-56	1796

hdn2c22x_s Habituation: W2 DishabB2 - total time off target 2

no question text

Label	Code	#
	0.00000	54
	66.33333	1
	133.33333	2
	166.33333	1
	167.33333	1
	199.33333	1
	200.33333	1
	232.33333	1
	233.33333	5
	266.33333	4
	267.33333	1
	299.33333	7
... 826 values omitted ...		
	9199.66667	1
	9232.66667	1
	9333.66667	1
	9366.66667	1
	9599.66667	1
	9665.66667	1
	9666.66667	1

Label	Code	#
	9833.33333	1
	10000.33333	1
	10066.33333	14
not determinable	-55	188
not participated	-56	1796

hdn2c22x_n Habituation: W2 DishabB2 - number of episodes off target 2

no question text

Label	Code	#
	0	54
	1	261
	2	427
	3	294
	4	134
	5	42
	6	5
	7	2
not determinable	-55	188
not participated	-56	1796

21 xPlausibleValues

ID_t	ID target	5598
wave_w1	Row contains data from wave 1	5599
wave_w5	Row contains data from wave 5	5600
wave_w6	Row contains data from wave 6	5601
wave_w7	Row contains data from wave 7	5602
wave_w8	Row contains data from wave 8	5603
cdn1_pv1	Cognitive development: cross-sectional plausible value 1	5604
cdn1_pv2	Cognitive development: cross-sectional plausible value 2	5606
cdn1_pv3	Cognitive development: cross-sectional plausible value 3	5608
cdn1_pv4	Cognitive development: cross-sectional plausible value 4	5610
cdn1_pv5	Cognitive development: cross-sectional plausible value 5	5612
cdn1_pv6	Cognitive development: cross-sectional plausible value 6	5614
cdn1_pv7	Cognitive development: cross-sectional plausible value 7	5616
cdn1_pv8	Cognitive development: cross-sectional plausible value 8	5618
cdn1_pv9	Cognitive development: cross-sectional plausible value 9	5620
cdn1_pv10	Cognitive development: cross-sectional plausible value 10	5622
man5_pv1	Math: cross-sectional plausible value 1	5624
man5_pv2	Math: cross-sectional plausible value 2	5626
man5_pv3	Math: cross-sectional plausible value 3	5628
man5_pv4	Math: cross-sectional plausible value 4	5630

man5_pv5	Math: cross-sectional plausible value 5	5632
man5_pv6	Math: cross-sectional plausible value 6	5634
man5_pv7	Math: cross-sectional plausible value 7	5636
man5_pv8	Math: cross-sectional plausible value 8	5638
man5_pv9	Math: cross-sectional plausible value 9	5640
man5_pv10	Math: cross-sectional plausible value 10.	5642
man5_pv1u	Math: longitudinal plausible value 1.	5644
man5_pv2u	Math: longitudinal plausible value 2.	5646
man5_pv3u	Math: longitudinal plausible value 3.	5648
man5_pv4u	Math: longitudinal plausible value 4.	5650
man5_pv5u	Math: longitudinal plausible value 5.	5652
man5_pv6u	Math: longitudinal plausible value 6.	5654
man5_pv7u	Math: longitudinal plausible value 7.	5656
man5_pv8u	Math: longitudinal plausible value 8.	5658
man5_pv9u	Math: longitudinal plausible value 9.	5660
man5_pv10u	Math: longitudinal plausible value 10	5662
scn6_pv1	Science: cross-sectional plausible value 1	5664
scn6_pv2	Science: cross-sectional plausible value 2	5666
scn6_pv3	Science: cross-sectional plausible value 3	5668
scn6_pv4	Science: cross-sectional plausible value 4	5670
scn6_pv5	Science: cross-sectional plausible value 5	5672
scn6_pv6	Science: cross-sectional plausible value 6	5674
scn6_pv7	Science: cross-sectional plausible value 7	5676

scn6_pv8	Science: cross-sectional plausible value 8	5678
scn6_pv9	Science: cross-sectional plausible value 9	5680
scn6_pv10	Science: cross-sectional plausible value 10	5682
man7_pv1	Math: cross-sectional plausible value 1	5684
man7_pv2	Math: cross-sectional plausible value 2	5686
man7_pv3	Math: cross-sectional plausible value 3	5688
man7_pv4	Math: cross-sectional plausible value 4	5690
man7_pv5	Math: cross-sectional plausible value 5	5692
man7_pv6	Math: cross-sectional plausible value 6	5694
man7_pv7	Math: cross-sectional plausible value 7	5696
man7_pv8	Math: cross-sectional plausible value 8	5698
man7_pv9	Math: cross-sectional plausible value 9	5700
man7_pv10	Math: cross-sectional plausible value 10.	5702
man7_pv1u	Math: longitudinal plausible value 1.	5704
man7_pv2u	Math: longitudinal plausible value 2.	5706
man7_pv3u	Math: longitudinal plausible value 3.	5708
man7_pv4u	Math: longitudinal plausible value 4.	5710
man7_pv5u	Math: longitudinal plausible value 5.	5712
man7_pv6u	Math: longitudinal plausible value 6.	5714
man7_pv7u	Math: longitudinal plausible value 7.	5716
man7_pv8u	Math: longitudinal plausible value 8.	5718
man7_pv9u	Math: longitudinal plausible value 9.	5720
man7_pv10u	Math: longitudinal plausible value 10	5722

scn8_pv1	Science: cross-sectional plausible value 1	5724
scn8_pv2	Science: cross-sectional plausible value 2	5726
scn8_pv3	Science: cross-sectional plausible value 3	5728
scn8_pv4	Science: cross-sectional plausible value 4	5730
scn8_pv5	Science: cross-sectional plausible value 5	5732
scn8_pv6	Science: cross-sectional plausible value 6	5734
scn8_pv7	Science: cross-sectional plausible value 7	5736
scn8_pv8	Science: cross-sectional plausible value 8	5738
scn8_pv9	Science: cross-sectional plausible value 9	5740
scn8_pv10	Science: cross-sectional plausible value 10	5742

ID_t ID target

no question text

no table generated

wave_w1 Row contains data from wave 1

no question text

Label	Code	#
no	0	261
yes	1	2944

wave_w5 Row contains data from wave 5

no question text

Label	Code	#
no	0	1191
yes	1	2014

wave_w6 Row contains data from wave 6

no question text

Label	Code	#
no	0	1145
yes	1	2060

wave_w7 Row contains data from wave 7

no question text

Label	Code	#
no	0	1237
yes	1	1968

wave_w8 Row contains data from wave 8

no question text

Label	Code	#
no	0	1307
yes	1	1898

cdn1_pv1 Cognitive development: cross-sectional plausible value 1

no question text

Label	Code	#
	-0.00626	10
	0.01153	16
	-0.01452	11
	-0.01955	11
	-0.01969	14
	-0.02571	13
	-0.02778	13
	-0.03020	10
	0.03463	17
	-0.04137	13
	-0.04694	11
	-0.04972	15
... 429 values omitted ...		
	3.50329	1
	3.50971	1
	-3.51099	1
	-3.52007	1
	-3.79020	1
	-3.91413	1
	-3.93900	2

Label	Code	#
	3.95977	1
	-4.16982	1
	-4.17941	1
	-4.89603	1
not participated	-56	261

cdn1_pv2 Cognitive development: cross-sectional plausible value 2

no question text

Label	Code	#
	0.00072	14
	-0.01339	15
	0.01358	11
	0.01496	13
	-0.01527	9
	0.02118	16
	-0.02659	14
	-0.02919	12
	0.02960	15
	-0.03127	13
	0.03484	13
	-0.04013	26
... 452 values omitted ...		
	-3.51379	1
	-3.54941	1
	-3.56546	1
	-3.57047	1
	3.57562	1
	3.79838	1
	-3.81245	1

Label	Code	#
	-3.88888	1
	-3.93164	1
	-3.97953	1
	-4.29039	1
not participated	-56	261

cdn1_pv3 Cognitive development: cross-sectional plausible value 3

no question text

Label	Code	#
	-0.00557	11
	0.01475	11
	0.01672	13
	-0.01835	13
	0.03134	12
	0.03679	10
	-0.04901	14
	0.05177	9
	0.06707	5
	-0.09006	14
	-0.09151	14
	-0.09634	14
... 454 values omitted ...		
	3.44334	1
	3.52491	1
	3.54765	1
	-3.63470	1
	-3.72450	1
	3.81324	1
	-3.81324	1

Label	Code	#
	-3.89456	1
	-4.36108	1
	-4.66827	1
	-4.87183	1
not participated	-56	261

cdn1_pv4 Cognitive development: cross-sectional plausible value 4

no question text

Label	Code	#
	-0.00560	16
	-0.00852	14
	0.01145	7
	-0.01686	17
	0.01779	19
	-0.02063	12
	0.04055	12
	0.04279	19
	0.04660	12
	-0.05941	5
	-0.06215	8
	0.06425	13
... 436 values omitted ...		
	3.50135	1
	-3.58714	1
	3.62447	1
	-3.66450	1
	-3.69322	1
	3.74769	1
	-3.93073	1

Label	Code	#
	-3.93491	1
	-3.96824	1
	-4.17183	1
	-4.78552	1
not participated	-56	261

cdn1_pv5 Cognitive development: cross-sectional plausible value 5

no question text

Label	Code	#
	-0.00626	11
	0.01153	6
	-0.01452	11
	-0.01955	19
	-0.01969	9
	-0.02571	10
	-0.02778	17
	-0.03020	11
	0.03463	9
	-0.04137	12
	-0.04694	14
	-0.04972	12
... 435 values omitted ...		
	3.56882	1
	-3.57998	1
	3.68473	1
	3.74021	1
	-3.85172	1
	-3.90159	1
	-3.98335	1

Label	Code	#
	-3.99531	1
	4.32641	1
	-4.32651	1
	-4.34165	1
not participated	-56	261

cdn1_pv6 Cognitive development: cross-sectional plausible value 6

no question text

Label	Code	#
	-0.00626	14
	0.01153	9
	-0.01452	16
	-0.01955	20
	-0.01969	9
	-0.02571	12
	-0.02778	12
	-0.03020	10
	0.03463	14
	-0.04137	14
	-0.04694	17
	-0.04972	7
... 445 values omitted ...		
	-3.66844	1
	-3.69302	1
	-3.70931	1
	-3.75317	1
	-3.79042	1
	-3.88074	1
	-3.95836	1

Label	Code	#
	-3.98335	1
	4.31478	1
	-4.68895	1
	-4.76345	1
not participated	-56	261

cdn1_pv7 Cognitive development: cross-sectional plausible value 7

no question text

Label	Code	#
	0.01288	18
	-0.02586	8
	0.03457	13
	0.03883	11
	-0.04005	15
	-0.04408	11
	-0.04591	13
	-0.04764	9
	0.04969	12
	0.05364	11
	0.05429	8
	-0.06591	13
... 446 values omitted ...		
	3.67336	1
	3.68400	1
	3.87266	1
	3.87411	1
	-4.25046	1
	-4.33047	1
	-4.33175	1

Label	Code	#
	-4.34657	1
	-4.49549	1
	-5.040681863123597	1
	-5.443682283499363	1
not participated	-56	261

cdn1_pv8 Cognitive development: cross-sectional plausible value 8

no question text

Label	Code	#
	0.01288	17
	-0.02586	14
	0.03457	14
	0.03883	10
	-0.04005	12
	-0.04408	13
	-0.04591	11
	-0.04764	11
	0.04969	13
	0.05364	12
	0.05429	10
	-0.06591	16
... 453 values omitted ...		
	-3.63963	1
	-3.64766	1
	3.78058	1
	-3.83138	1
	3.84368	1
	-3.91697	1
	-3.93347	1

Label	Code	#
	-4.00926	1
	-4.17049	1
	-4.61580	1
	-5.39278645297492	1
not participated	-56	261

cdn1_pv9 Cognitive development: cross-sectional plausible value 9

no question text

Label	Code	#
	-0.00560	15
	-0.00852	17
	0.01145	12
	-0.01686	12
	0.01779	13
	-0.02063	9
	0.04055	9
	0.04279	10
	0.04660	14
	-0.05941	17
	-0.06215	8
	0.06425	7
... 436 values omitted ...		
	-3.67138	1
	-3.69872	1
	-3.71182	1
	-3.92533	2
	-3.95579	1
	-3.97405	2
	3.98487	1

Label	Code	#
	-4.02044	1
	-4.09368	1
	-4.18882	1
	-4.41257	1
not participated	-56	261

cdn1_pv10 Cognitive development: cross-sectional plausible value 10

no question text

Label	Code	#
	0.00280	10
	-0.00414	9
	-0.01193	7
	-0.01288	14
	-0.02113	8
	-0.02426	16
	-0.04220	13
	-0.04451	12
	0.05398	7
	-0.05824	15
	-0.06037	12
	0.06199	11
... 448 values omitted ...		
	-3.47167	1
	-3.54794	1
	-3.55625	1
	-3.69588	1
	-3.79547	1
	-3.81938	1
	-3.90579	1

Label	Code	#
	-4.04065	1
	-4.19391	1
	4.33963	1
	-5.125704514793753	1
not participated	-56	261

man5_pv1 Math: cross-sectional plausible value 1

no question text

Label	Code	#
	0.01836	10
	-0.02241	8
	0.02732	10
	-0.02965	6
	-0.03118	10
	-0.03895	6
	0.04578	3
	0.04896	9
	-0.05759	8
	-0.05977	9
	0.06160	10
	0.06222	7
... 430 values omitted ...		
	-2.31076	1
	-2.35999	1
	-2.39859	1
	-2.40059	2
	-2.47301	1
	2.50984	1
	-2.56073	1

Label	Code	#
	-2.56970	1
	-2.72304	1
	-2.85756	1
	3.04541	1
not participated	-56	1191

man5_pv2 Math: cross-sectional plausible value 2

no question text

Label	Code	#
	0.00156	7
	-0.02783	6
	-0.04567	11
	-0.05034	10
	0.05596	8
	0.05949	7
	0.06291	8
	0.06522	7
	0.06774	8
	-0.07023	8
	0.07049	9
	-0.07137	11
... 413 values omitted ...		
	-2.36344	1
	-2.36873	1
	-2.39613	1
	-2.41148	1
	-2.41797	1
	2.42231	1
	-2.44269	1

Label	Code	#
	2.62563	1
	2.69306	1
	-2.89614	1
	3.18708	1
not participated	-56	1191

man5_pv3 Math: cross-sectional plausible value 3

no question text

Label	Code	#
	0.00156	10
	-0.02783	10
	-0.04567	9
	-0.05034	10
	0.05596	10
	0.05949	6
	0.06291	5
	0.06522	7
	0.06774	9
	-0.07023	7
	0.07049	6
	-0.07137	7
... 421 values omitted ...		
	-2.36361	1
	2.40984	1
	-2.42618	1
	-2.44269	1
	2.49704	1
	2.53424	1
	2.57890	1

Label	Code	#
	2.59775	1
	2.62013	1
	-2.81764	1
	-2.95481	1
not participated	-56	1191

man5_pv4 Math: cross-sectional plausible value 4

no question text

Label	Code	#
	0.01836	6
	-0.02241	8
	0.02732	10
	-0.02965	11
	-0.03118	8
	-0.03895	4
	0.04578	13
	0.04896	8
	-0.05759	4
	-0.05977	8
	0.06160	5
	0.06222	7
... 423 values omitted ...		
	-2.35999	1
	-2.40059	1
	2.43643	1
	-2.47301	1
	2.51999	1
	2.53734	1
	-2.58903	1

Label	Code	#
	-2.66906	1
	-2.83680	1
	2.87446	1
	-2.89289	1
not participated	-56	1191

man5_pv5 Math: cross-sectional plausible value 5

no question text

Label	Code	#
	0.02739	7
	0.02853	4
	0.03473	9
	0.03822	5
	0.04248	5
	-0.04550	8
	0.04583	5
	0.04608	6
	0.05094	14
	0.05421	9
	0.05795	6
	-0.07548	9
... 416 values omitted ...		
	-2.62516	1
	-2.66397	1
	2.66613	1
	2.69213	1
	2.69832	1
	2.80789	1
	2.91994	1

Label	Code	#
	-2.96428	1
	-2.96761	1
	2.98840	1
	-3.13118	1
not participated	-56	1191

man5_pv6 Math: cross-sectional plausible value 6

no question text

Label	Code	#
	-0.00171	7
	-0.00436	9
	0.00489	8
	0.00685	11
	-0.00692	5
	-0.00979	12
	0.01011	7
	0.01647	7
	-0.01821	4
	0.02077	6
	-0.02492	6
	0.02638	5
... 421 values omitted ...		
	-2.24839	1
	-2.25368	1
	-2.25500	1
	-2.29500	1
	2.29766	1
	-2.44892	1
	2.45753	1

Label	Code	#
	-2.60929	1
	-2.65658	2
	2.69386	1
	-3.08368	1
not participated	-56	1191

man5_pv7 Math: cross-sectional plausible value 7

no question text

Label	Code	#
	-0.00114	8
	0.00150	4
	-0.00455	13
	0.01345	14
	-0.01471	5
	0.02156	10
	-0.02213	6
	-0.03241	11
	-0.03808	4
	0.05412	9
	-0.05783	11
	-0.06415	11
... 410 values omitted ...		
	-2.39938	1
	-2.40818	1
	-2.46814	1
	-2.51700	1
	2.52060	1
	-2.54001	1
	-2.55199	1

Label	Code	#
	2.65682	1
	2.72738	1
	2.75220	1
	-3.31705	1
not participated	-56	1191

man5_pv8 Math: cross-sectional plausible value 8

no question text

Label	Code	#
	-0.00110	6
	0.00398	7
	0.00904	6
	0.01698	9
	0.01987	11
	0.02253	12
	0.02303	13
	0.02724	13
	0.02749	5
	-0.03300	11
	-0.03737	3
	-0.03756	9
... 417 values omitted ...		
	-2.39188	1
	2.40802	1
	-2.41132	1
	2.46242	1
	2.49092	1
	2.63517	1
	2.64740	1

Label	Code	#
	-2.65857	1
	-2.68025	1
	2.69088	1
	-2.83233	1
not participated	-56	1191

man5_pv9 Math: cross-sectional plausible value 9

no question text

Label	Code	#
	0.00156	5
	-0.02783	4
	-0.04567	6
	-0.05034	8
	0.05596	8
	0.05949	5
	0.06291	9
	0.06522	6
	0.06774	7
	-0.07023	6
	0.07049	9
	-0.07137	7
... 419 values omitted ...		
	-2.34541	2
	-2.35132	1
	-2.36344	1
	-2.36361	1
	-2.36873	1
	2.36990	1
	-2.37426	1

Label	Code	#
	-2.37438	1
	2.38700	1
	2.44086	1
	2.72610	1
not participated	-56	1191

man5_pv10 Math: cross-sectional plausible value 10

no question text

Label	Code	#
	-0.00114	6
	0.00150	5
	-0.00455	7
	0.01345	16
	-0.01471	11
	0.02156	10
	-0.02213	8
	-0.03241	11
	-0.03808	6
	0.05412	8
	-0.05783	8
	-0.06415	12
... 424 values omitted ...		
	2.46249	1
	-2.46615	1
	-2.46862	1
	-2.53358	2
	2.55737	1
	2.59120	1
	-2.66832	1

Label	Code	#
	2.96375	1
	2.97865	1
	3.00392	1
	3.04778	1
not participated	-56	1191

man5_pv1u Math: longitudinal plausible value 1

no question text

Label	Code	#
	0.00126	9
	0.01418	6
	-0.01419	10
	0.01592	8
	0.01683	5
	-0.01829	11
	0.02001	11
	-0.02148	7
	-0.03087	10
	-0.03415	6
	0.03451	10
	-0.04082	5
... 433 values omitted ...		
	2.38041	1
	2.42803	1
	2.44742	1
	-2.48264	1
	-2.54147	1
	-2.54181	1
	2.54411	1

Label	Code	#
	2.59634	1
	2.62617	1
	-2.62722	1
	2.69920	1
not participated	-56	1191

man5_pv2u Math: longitudinal plausible value 2

no question text

Label	Code	#
	0.00568	11
	-0.00882	13
	-0.02185	13
	0.02516	9
	0.02880	7
	0.03474	8
	-0.03772	10
	-0.03773	13
	-0.03868	8
	-0.04501	14
	-0.05928	11
	-0.06127	9
... 422 values omitted ...		
	-2.36163	1
	-2.41364	1
	2.42832	1
	-2.50726	1
	2.51127	1
	-2.52372	1
	-2.57282	1

Label	Code	#
	2.61776	1
	2.65391	1
	-2.66580	1
	-2.85674	1
not participated	-56	1191

man5_pv3u Math: longitudinal plausible value 3

no question text

Label	Code	#
	0.00141	5
	0.00446	9
	-0.00611	5
	0.00794	7
	0.01108	7
	0.01369	9
	-0.01650	4
	-0.02015	7
	0.02231	5
	0.02375	14
	-0.02454	6
	0.02604	7
... 460 values omitted ...		
	-2.50125	1
	2.54602	1
	-2.54896	1
	-2.58409	1
	2.63974	1
	2.64244	1
	2.65023	1

Label	Code	#
	-2.65203	1
	-2.67945	1
	2.71494	1
	2.98376	1
not participated	-56	1191

man5_pv4u Math: longitudinal plausible value 4

no question text

Label	Code	#
	0.00281	8
	0.00389	12
	-0.00514	7
	0.01609	5
	-0.02196	7
	0.02858	1
	0.03717	12
	-0.03919	6
	-0.04259	8
	-0.04297	4
	-0.04630	6
	-0.04661	8
... 414 values omitted ...		
	2.32785	1
	2.32831	1
	-2.33720	1
	2.35070	1
	2.46401	1
	-2.47455	1
	-2.49016	1

Label	Code	#
	2.50129	1
	-2.52234	1
	-2.66368	1
	-2.69171	1
not participated	-56	1191

man5_pv5u Math: longitudinal plausible value 5

no question text

Label	Code	#
	-0.00040	7
	0.00073	5
	-0.00642	9
	0.00888	8
	0.01544	8
	0.01830	7
	-0.02067	13
	-0.02153	7
	0.02631	6
	-0.03345	3
	0.03681	8
	0.03889	3
... 435 values omitted ...		
	2.44287	1
	-2.44708	1
	-2.46903	1
	2.47342	1
	-2.50033	1
	-2.60157	1
	2.60256	1

Label	Code	#
	2.68653	1
	2.79485	1
	2.86670	1
	-2.92221	1
not participated	-56	1191

man5_pv6u Math: longitudinal plausible value 6

no question text

Label	Code	#
	-0.00365	3
	0.00372	6
	0.00779	7
	-0.01066	3
	0.01189	2
	0.01568	7
	-0.02725	9
	-0.02884	5
	-0.03204	6
	0.03412	4
	0.03514	8
	0.03527	5
... 405 values omitted ...		
	2.21442	2
	-2.22428	1
	-2.28518	1
	-2.29020	1
	-2.41051	1
	2.42417	1
	2.45127	1

Label	Code	#
	2.53361	1
	-2.57295	1
	2.66377	1
	-2.78740	1
not participated	-56	1191

man5_pv7u Math: longitudinal plausible value 7

no question text

Label	Code	#
	0.00126	8
	0.01418	8
	-0.01419	6
	0.01592	8
	0.01683	5
	-0.01829	9
	0.02001	8
	-0.02148	7
	-0.03087	11
	-0.03415	6
	0.03451	11
	-0.04082	5
... 429 values omitted ...		
	2.47461	1
	-2.50678	1
	-2.51201	1
	2.54031	1
	2.54426	1
	-2.57468	1
	2.73109	1

Label	Code	#
	2.74584	1
	2.86441	1
	2.92507	1
	-3.34354	1
not participated	-56	1191

man5_pv8u Math: longitudinal plausible value 8

no question text

Label	Code	#
	0.00568	5
	-0.00882	9
	-0.02185	11
	0.02516	7
	0.02880	8
	0.03474	7
	-0.03772	7
	-0.03773	7
	-0.03868	7
	-0.04501	2
	-0.05928	9
	-0.06127	6
... 417 values omitted ...		
	-2.30960	1
	2.32049	1
	-2.34072	1
	-2.34640	1
	-2.36163	1
	-2.50707	1
	-2.52949	1

Label	Code	#
	2.56750	1
	2.65391	1
	2.91973	1
	-3.01321	1
not participated	-56	1191

man5_pv9u Math: longitudinal plausible value 9

no question text

Label	Code	#
	0.00141	7
	0.00446	11
	-0.00611	7
	0.00794	6
	0.01108	10
	0.01369	5
	-0.01650	10
	-0.02015	6
	0.02231	9
	0.02375	6
	-0.02454	5
	0.02604	11
... 454 values omitted ...		
	2.35946	1
	-2.39258	1
	2.41246	1
	2.57872	1
	2.64419	1
	-2.64473	1
	2.64936	1

Label	Code	#
	-2.68091	1
	-2.95673	1
	3.05211	1
	3.23614	1
not participated	-56	1191

man5_pv10u Math: longitudinal plausible value 10

no question text

Label	Code	#
	0.00568	5
	-0.00882	7
	-0.02185	15
	0.02516	4
	0.02880	6
	0.03474	5
	-0.03772	6
	-0.03773	4
	-0.03868	2
	-0.04501	10
	-0.05928	13
	-0.06127	4
... 405 values omitted ...		
	2.32049	2
	-2.34284	1
	-2.35271	2
	-2.38841	1
	-2.45316	1
	2.49450	1
	-2.56678	1

Label	Code	#
	2.58136	1
	-2.70454	1
	-2.71439	1
	2.85335	1
not participated	-56	1191

scn6_pv1 Science: cross-sectional plausible value 1

no question text

Label	Code	#
	0.01613	6
	0.01753	10
	-0.01809	15
	-0.02222	8
	-0.02572	10
	0.02876	9
	-0.03645	6
	0.04072	9
	0.04137	6
	0.04300	7
	-0.04454	9
	-0.04952	12
... 432 values omitted ...		
	2.22252	1
	-2.22451	1
	-2.23397	1
	-2.27980	1
	-2.32605	1
	-2.39491	1
	2.43239	1

Label	Code	#
	2.51344	1
	-2.65325	1
	2.71739	1
	-2.75302	1
not participated	-56	1145

scn6_pv2 Science: cross-sectional plausible value 2

no question text

Label	Code	#
	-0.00341	13
	-0.00431	9
	-0.00519	5
	-0.01566	6
	-0.02358	6
	0.02832	6
	-0.02918	11
	-0.03094	7
	-0.03540	7
	0.03578	5
	-0.03658	10
	-0.03772	11
... 428 values omitted ...		
	-2.17391	1
	-2.20365	2
	-2.22480	1
	-2.22537	1
	2.23733	1
	2.26142	1
	2.26646	1

Label	Code	#
	-2.31523	1
	2.33367	1
	-2.98928	1
	3.29530	1
not participated	-56	1145

scn6_pv3 Science: cross-sectional plausible value 3

no question text

Label	Code	#
	0.00804	10
	0.00829	7
	0.01173	17
	0.01667	7
	-0.02078	9
	0.02630	5
	0.02687	8
	-0.04042	7
	0.04464	12
	-0.04887	5
	0.05073	10
	0.05085	7
... 423 values omitted ...		
	-2.11650	1
	-2.12603	1
	-2.17443	1
	-2.19311	1
	2.22174	2
	-2.27715	1
	-2.41974	1

Label	Code	#
	-2.42414	1
	-2.49470	1
	-2.61877	1
	-2.93238	1
not participated	-56	1145

scn6_pv4 Science: cross-sectional plausible value 4

no question text

Label	Code	#
	0.01613	6
	0.01753	8
	-0.01809	14
	-0.02222	8
	-0.02572	8
	0.02876	14
	-0.03645	10
	0.04072	9
	0.04137	12
	0.04300	4
	-0.04454	5
	-0.04952	6
... 436 values omitted ...		
	-2.23080	1
	2.23847	1
	2.27655	1
	-2.31117	1
	-2.42331	1
	2.44450	1
	2.47923	1

Label	Code	#
	-2.56791	1
	2.62295	1
	-2.65215	1
	-2.74917	1
not participated	-56	1145

scn6_pv5 Science: cross-sectional plausible value 5

no question text

Label	Code	#
	0.00637	7
	-0.00714	8
	0.00811	11
	0.01316	7
	0.01909	8
	-0.02122	4
	0.02300	11
	0.02397	8
	0.02547	7
	0.04291	11
	-0.04961	8
	-0.05237	4
... 434 values omitted ...		
	2.29172	1
	2.29508	1
	2.37736	1
	-2.43884	1
	2.45491	1
	2.45784	1
	-2.49438	1

Label	Code	#
	2.56128	1
	-2.56461	1
	2.66046	2
	2.75644	1
not participated	-56	1145

scn6_pv6 Science: cross-sectional plausible value 6

no question text

Label	Code	#
	-0.00348	4
	-0.00592	10
	0.00642	9
	-0.00764	12
	-0.01073	4
	-0.01492	12
	0.01942	10
	0.01974	8
	-0.02061	9
	-0.02232	8
	0.02617	5
	0.02976	3
... 448 values omitted ...		
	2.10555	1
	-2.16914	1
	2.26078	1
	-2.28286	1
	2.30473	1
	-2.30890	1
	-2.36866	1

Label	Code	#
	-2.43384	1
	-2.71432	1
	2.71932	1
	2.85103	1
not participated	-56	1145

scn6_pv7 Science: cross-sectional plausible value 7

no question text

Label	Code	#
	0.01613	11
	0.01753	9
	-0.01809	6
	-0.02222	7
	-0.02572	11
	0.02876	4
	-0.03645	2
	0.04072	10
	0.04137	6
	0.04300	7
	-0.04454	12
	-0.04952	8
... 439 values omitted ...		
	2.14430	1
	2.17966	1
	2.20070	1
	2.20380	1
	-2.23397	1
	2.26831	1
	-2.33152	1

Label	Code	#
	-2.39491	1
	-2.40339	1
	-2.60485	1
	2.62295	1
not participated	-56	1145

scn6_pv8 Science: cross-sectional plausible value 8

no question text

Label	Code	#
	-0.00082	11
	-0.00137	11
	-0.00154	6
	0.00527	8
	0.00963	9
	0.00986	4
	0.01294	9
	-0.01512	13
	-0.01567	9
	0.02365	10
	0.02659	8
	-0.02673	3
... 392 values omitted ...		
	2.09992	1
	2.10356	1
	2.10565	1
	2.12530	1
	2.13775	1
	-2.18302	2
	-2.19864	1

Label	Code	#
	-2.31282	1
	-2.41452	1
	-2.42958	1
	-2.60100	1
not participated	-56	1145

scn6_pv9 Science: cross-sectional plausible value 9

no question text

Label	Code	#
	0.00637	3
	-0.00714	6
	0.00811	5
	0.01316	13
	0.01909	6
	-0.02122	6
	0.02300	9
	0.02397	10
	0.02547	11
	0.04291	10
	-0.04961	9
	-0.05237	12
... 426 values omitted ...		
	-2.16434	1
	2.16544	1
	2.22692	1
	-2.23414	1
	2.28322	1
	2.32641	1
	2.37231	1

Label	Code	#
	-2.40650	1
	2.56128	1
	-2.70105	1
	2.81258	1
not participated	-56	1145

scn6_pv10 Science: cross-sectional plausible value 10

no question text

Label	Code	#
	-0.00477	3
	0.01529	7
	0.02576	7
	-0.03184	3
	0.03492	8
	-0.03634	10
	-0.03765	6
	-0.03964	7
	0.04237	7
	-0.04263	6
	0.04533	6
	0.04579	15
... 420 values omitted ...		
	2.11892	1
	-2.13169	2
	-2.13217	1
	-2.14181	1
	-2.15841	1
	-2.41053	1
	2.45575	1

Label	Code	#
	2.48402	1
	-2.52334	1
	2.61828	1
	-2.76975	2
not participated	-56	1145

man7_pv1 Math: cross-sectional plausible value 1

no question text

Label	Code	#
	0.00164	3
	-0.00326	6
	-0.00592	6
	-0.01010	7
	0.01615	9
	-0.02158	3
	-0.02905	2
	0.03452	6
	-0.03886	7
	0.04302	7
	-0.04720	5
	0.04990	6
... 427 values omitted ...		
	2.89420	1
	2.90553	1
	-2.95639	1
	-2.97831	1
	-3.03398	1
	3.06833	1
	3.15275	1

Label	Code	#
	-3.19054	1
	-3.26244	1
	3.27657	1
	3.31125	1
not participated	-56	1237

man7_pv2 Math: cross-sectional plausible value 2

no question text

Label	Code	#
	0.00081	10
	-0.00239	5
	0.00292	11
	-0.00417	8
	-0.01055	11
	-0.02528	10
	-0.02793	9
	-0.03241	7
	0.03627	9
	0.03833	6
	-0.03984	7
	0.04544	7
... 429 values omitted ...		
	-2.71536	2
	-2.72355	1
	2.78064	1
	2.79160	1
	-2.80156	1
	2.82378	1
	2.96800	1

Label	Code	#
	3.08158	1
	-3.09295	1
	-3.13899	1
	-3.15386	1
not participated	-56	1237

man7_pv3 Math: cross-sectional plausible value 3

no question text

Label	Code	#
	0.00472	12
	0.01197	6
	0.01260	8
	-0.02542	11
	-0.02898	7
	-0.03809	10
	0.04025	6
	0.05211	6
	-0.05874	9
	0.05940	8
	0.06106	16
	-0.06560	12
... 424 values omitted ...		
	2.74436	1
	2.74971	1
	2.78013	1
	-2.78753	1
	-2.79149	1
	-2.94081	1
	-2.94359	1

Label	Code	#
	2.98835	1
	-3.23208	2
	3.46684	1
	-3.72502	1
not participated	-56	1237

man7_pv4 Math: cross-sectional plausible value 4

no question text

Label	Code	#
	-0.00216	11
	-0.00713	10
	-0.00952	12
	-0.01164	2
	0.01487	6
	-0.01571	9
	-0.02718	5
	0.03057	5
	0.04026	8
	0.04632	5
	-0.04643	6
	-0.04778	5
... 403 values omitted ...		
	-2.83954	1
	-2.84518	1
	2.84543	1
	-2.86138	1
	2.89201	1
	-2.91475	1
	-2.97240	1

Label	Code	#
	-2.99398	1
	-3.07802	1
	-3.11275	1
	3.29922	1
not participated	-56	1237

man7_pv5 Math: cross-sectional plausible value 5

no question text

Label	Code	#
	0.00472	14
	0.01197	7
	0.01260	9
	-0.02542	10
	-0.02898	9
	-0.03809	14
	0.04025	10
	0.05211	11
	-0.05874	12
	0.05940	4
	0.06106	5
	-0.06560	12
... 423 values omitted ...		
	-2.66759	1
	2.77090	2
	-2.81833	1
	-2.86346	2
	2.90706	1
	2.97745	1
	2.98835	1

Label	Code	#
	2.99213	1
	-3.16751	1
	3.38608	1
	3.42211	1
not participated	-56	1237

man7_pv6 Math: cross-sectional plausible value 6

no question text

Label	Code	#
	-0.00178	6
	-0.01534	9
	-0.01724	13
	-0.01792	9
	-0.02360	8
	0.03526	8
	0.05068	9
	-0.06233	8
	-0.06528	11
	-0.06810	10
	0.06868	12
	-0.07026	5
... 395 values omitted ...		
	-3.11157	1
	3.13704	1
	-3.14785	1
	-3.19633	1
	-3.19751	1
	-3.25985	1
	3.44452	1

Label	Code	#
	3.50130	1
	-3.51248	1
	-3.57584	1
	-3.59993	1
not participated	-56	1237

man7_pv7 Math: cross-sectional plausible value 7

no question text

Label	Code	#
	-0.00216	10
	-0.00713	13
	-0.00952	6
	-0.01164	12
	0.01487	10
	-0.01571	9
	-0.02718	9
	0.03057	6
	0.04026	6
	0.04632	2
	-0.04643	9
	-0.04778	15
... 403 values omitted ...		
	-2.83954	1
	2.84543	1
	-2.91475	1
	-2.94926	1
	-2.99398	1
	3.04971	1
	-3.07802	1

Label	Code	#
	-3.09222	1
	-3.11946	1
	-3.40908	1
	-3.66995	1
not participated	-56	1237

man7_pv8 Math: cross-sectional plausible value 8

no question text

Label	Code	#
	0.00186	9
	0.00824	7
	0.00829	8
	0.02012	10
	-0.02212	7
	0.02535	6
	0.02540	6
	0.02784	12
	0.03631	12
	0.05246	8
	-0.05471	11
	0.07078	10
... 413 values omitted ...		
	2.70489	1
	-2.78502	1
	2.79279	1
	2.82765	1
	-2.98258	1
	-2.98833	1
	-2.99847	1

Label	Code	#
	-3.01874	1
	-3.09280	2
	-3.10611	1
	-3.37845	1
not participated	-56	1237

man7_pv9 Math: cross-sectional plausible value 9

no question text

Label	Code	#
	0.00036	11
	-0.00252	6
	0.01102	7
	0.01403	4
	0.02262	10
	-0.02530	9
	-0.03239	8
	-0.03397	4
	-0.04826	4
	0.05069	8
	-0.05358	3
	0.05400	4
... 420 values omitted ...		
	2.72095	1
	2.72800	1
	-2.73682	2
	-2.84766	1
	-2.88284	1
	2.92979	1
	-2.94202	1

Label	Code	#
	-3.01214	2
	-3.13671	1
	-3.14844	1
	-3.72363	1
not participated	-56	1237

man7_pv10 Math: cross-sectional plausible value 10

no question text

Label	Code	#
	0.00267	5
	0.00810	5
	0.01487	7
	0.02245	8
	0.02395	5
	-0.03795	6
	0.03995	4
	0.04709	16
	0.04840	6
	0.04873	4
	0.05067	5
	-0.05411	11
... 408 values omitted ...		
	2.74731	1
	-2.74758	1
	-2.78741	1
	-2.94830	1
	-2.97263	1
	-2.99903	1
	-3.06939	1

Label	Code	#
	3.10340	1
	3.15509	1
	-3.38450	1
	-3.77430	1
not participated	-56	1237

man7_pv1u Math: longitudinal plausible value 1

no question text

Label	Code	#
	-0.01515	1
	0.02650	1
	0.03007	1
	0.04764	1
	0.07889	1
	-0.08076	1
	0.11472	1
	0.15439	1
	-0.17575	3
	0.18968	2
	0.22433	3
	0.22731	1
... 433 values omitted ...		
	5.04237	2
	5.05189	1
	5.10787	1
	5.16809	1
	5.18553	1
	5.20742	1
	5.20788	1

Label	Code	#
	5.29678	1
	5.89178	1
	5.93902	1
	5.94264	1
not participated	-56	1237

man7_pv2u Math: longitudinal plausible value 2

no question text

Label	Code	#
	0.00067	1
	-0.00122	1
	0.00215	1
	0.00276	1
	0.00324	1
	0.06336	1
	0.09307	1
	0.11011	1
	-0.12744	2
	0.13421	2
	-0.13742	1
	0.17187	1
... 410 values omitted ...		
	5.01000	1
	5.10087	1
	5.13482	1
	5.15166	1
	5.15537	1
	5.16597	1
	5.19115	1

Label	Code	#
	5.36981	1
	5.38489	2
	5.69492	2
	5.82800	1
not participated	-56	1237

man7_pv3u Math: longitudinal plausible value 3

no question text

Label	Code	#
	0.00668	1
	-0.03614	2
	-0.04223	1
	0.04950	1
	-0.05184	2
	-0.05251	2
	-0.09142	2
	0.09266	2
	0.10156	1
	0.12088	1
	0.14679	1
	0.18678	2
... 399 values omitted ...		
	5.09119	1
	5.13704	2
	5.23733	2
	5.25816	1
	5.30535	1
	5.44133	1
	5.52733	1

Label	Code	#
	5.60733	1
	5.68983	2
	5.77490	1
	5.94956	1
not participated	-56	1237

man7_pv4u Math: longitudinal plausible value 4

no question text

Label	Code	#
	-0.00117	1
	-0.00512	1
	-0.06825	1
	-0.07678	1
	0.07921	1
	-0.11620	1
	0.14067	1
	0.14130	1
	0.15731	1
	0.19204	2
	0.20919	1
	0.23480	1
... 430 values omitted ...		
	5.02628	1
	5.02665	1
	5.03378	1
	5.06788	1
	5.11925	1
	5.22150	1
	5.22594	1

Label	Code	#
	5.31054	1
	5.60519	1
	5.91171	1
	6.42473	1
not participated	-56	1237

man7_pv5u Math: longitudinal plausible value 5

no question text

Label	Code	#
	0.00042	1
	-0.00140	1
	0.01132	2
	-0.02644	2
	0.04319	3
	0.06389	3
	0.10655	1
	0.13809	1
	-0.14536	1
	0.14654	1
	0.15434	2
	0.16064	2
... 433 values omitted ...		
	4.87985	2
	4.88770	1
	4.92006	1
	4.92384	2
	4.92467	1
	5.13746	1
	5.16304	1

Label	Code	#
	5.29464	1
	5.32763	1
	5.51643	1
	5.60932	1
not participated	-56	1237

man7_pv6u Math: longitudinal plausible value 6

no question text

Label	Code	#
	-0.00574	1
	0.02603	1
	0.02753	2
	-0.04519	2
	-0.07299	1
	0.07696	1
	-0.09621	1
	-0.09773	1
	-0.09902	1
	0.15410	1
	-0.15544	1
	0.15890	1
... 425 values omitted ...		
	4.96666	1
	4.97469	1
	5.00285	1
	5.01009	2
	5.02397	1
	5.09585	1
	5.26293	1

Label	Code	#
	5.34371	1
	5.43896	1
	5.70919	1
	5.75817	1
not participated	-56	1237

man7_pv7u Math: longitudinal plausible value 7

no question text

Label	Code	#
	0.00361	1
	0.00552	1
	0.00979	1
	-0.03243	1
	-0.03764	2
	0.05861	1
	0.06776	1
	0.12365	1
	0.13410	1
	-0.13432	1
	-0.15316	1
	0.16905	1
... 445 values omitted ...		
	4.95198	1
	5.16222	1
	5.18714	1
	5.28328	1
	5.35575	1
	5.37327	1
	5.40176	1

Label	Code	#
	5.71451	1
	5.85861	1
	5.98175	1
	6.06479	1
not participated	-56	1237

man7_pv8u Math: longitudinal plausible value 8

no question text

Label	Code	#
	-0.03430	1
	0.05438	1
	0.05562	2
	-0.06275	2
	-0.09973	1
	0.10237	1
	0.10349	2
	-0.15320	1
	0.16413	1
	0.21824	1
	-0.22345	1
	0.23704	2
... 417 values omitted ...		
	5.04987	1
	5.09314	1
	5.12708	2
	5.14358	1
	5.34060	1
	5.40315	1
	5.72529	1

Label	Code	#
	5.88159	2
	5.99216	1
	6.13314	1
	6.60224	1
not participated	-56	1237

man7_pv9u Math: longitudinal plausible value 9

no question text

Label	Code	#
	-0.01272	1
	-0.02153	1
	-0.03193	1
	0.03766	1
	0.08047	1
	0.12364	2
	0.12969	1
	-0.16636	1
	0.17058	2
	0.17979	1
	0.18301	1
	0.20343	1
... 400 values omitted ...		
	5.23674	1
	5.30033	1
	5.41207	1
	5.41672	1
	5.42734	1
	5.44993	1
	5.47437	1

Label	Code	#
	5.51566	1
	5.64794	1
	5.72759	1
	6.46278	1
not participated	-56	1237

man7_pv10u Math: longitudinal plausible value 10

no question text

Label	Code	#
	0.00704	1
	-0.05012	2
	0.09797	1
	-0.10306	2
	0.11500	1
	0.11612	2
	-0.12254	1
	0.15760	1
	-0.16848	1
	0.17676	1
	0.21927	1
	-0.22726	1
... 407 values omitted ...		
	4.98826	1
	5.01247	1
	5.03714	1
	5.10849	1
	5.15655	1
	5.16026	1
	5.20826	1

Label	Code	#
	5.21987	1
	5.37470	1
	5.43066	1
	5.64068	1
not participated	-56	1237

scn8_pv1 Science: cross-sectional plausible value 1

no question text

Label	Code	#
	0.00025	7
	-0.00048	4
	-0.00843	9
	-0.01225	10
	-0.02182	8
	-0.02747	6
	0.03041	17
	-0.03998	7
	-0.04245	6
	0.05108	8
	0.05649	8
	-0.06571	9
... 426 values omitted ...		
	-2.12713	1
	-2.15130	1
	-2.18096	1
	-2.30141	1
	-2.34357	1
	-2.36749	1
	-2.40032	1

Label	Code	#
	-2.43736	1
	-2.49773	1
	-2.90644	1
	-2.98973	1
not participated	-56	1307

scn8_pv2 Science: cross-sectional plausible value 2

no question text

Label	Code	#
	-0.00595	2
	-0.00680	10
	-0.01070	8
	0.01097	7
	0.01407	6
	0.01928	4
	0.02101	10
	0.02315	8
	0.03580	12
	0.03605	10
	-0.04300	9
	-0.04567	6
... 419 values omitted ...		
	-2.16941	1
	-2.21892	1
	-2.24883	1
	2.25405	1
	2.34527	1
	2.36740	1
	-2.36793	1

Label	Code	#
	-2.51174	1
	2.52771	1
	2.62114	1
	2.68873	1
not participated	-56	1307

scn8_pv3 Science: cross-sectional plausible value 3

no question text

Label	Code	#
	0.00025	4
	-0.00048	5
	-0.00843	5
	-0.01225	12
	-0.02182	1
	-0.02747	2
	0.03041	9
	-0.03998	4
	-0.04245	3
	0.05108	5
	0.05649	5
	-0.06571	9
... 440 values omitted ...		
	2.33367	2
	-2.34357	1
	-2.37631	1
	-2.40032	1
	-2.40823	1
	2.42211	1
	2.44959	1

Label	Code	#
	-2.49773	1
	-2.58417	1
	-2.64596	1
	-2.70044	1
not participated	-56	1307

scn8_pv4 Science: cross-sectional plausible value 4

no question text

Label	Code	#
	0.00025	8
	-0.00048	8
	-0.00843	8
	-0.01225	7
	-0.02182	6
	-0.02747	7
	0.03041	4
	-0.03998	4
	-0.04245	7
	0.05108	6
	0.05649	12
	-0.06571	9
... 450 values omitted ...		
	-2.18096	2
	-2.20382	1
	-2.27646	1
	2.31734	1
	-2.34357	1
	-2.37757	1
	-2.37900	1

Label	Code	#
	-2.46828	1
	-2.51333	1
	-2.60666	1
	-3.08198	1
not participated	-56	1307

scn8_pv5 Science: cross-sectional plausible value 5

no question text

Label	Code	#
	0.00072	7
	0.00214	6
	-0.00218	7
	-0.00227	7
	0.00301	10
	0.00942	4
	-0.01095	11
	-0.01414	7
	-0.01433	7
	0.01826	3
	0.02813	3
	-0.03525	7
... 423 values omitted ...		
	2.23644	1
	2.25406	1
	2.26936	1
	2.35429	1
	-2.46142	1
	-2.51036	1
	2.54238	1

Label	Code	#
	-2.57542	1
	2.58343	1
	-2.62008	1
	2.75965	1
not participated	-56	1307

scn8_pv6 Science: cross-sectional plausible value 6

no question text

Label	Code	#
	0.00003	8
	-0.00312	6
	-0.00329	12
	-0.01076	7
	-0.01729	4
	0.01758	11
	-0.02031	5
	-0.02273	2
	-0.02605	3
	-0.02720	7
	0.03485	5
	-0.04229	8
... 420 values omitted ...		
	2.10969	1
	2.12581	1
	-2.17610	1
	2.23254	1
	-2.25545	2
	-2.31707	1
	-2.39377	1

Label	Code	#
	-2.44825	1
	-2.58391	1
	-2.85049	1
	3.08508	1
not participated	-56	1307

scn8_pv7 Science: cross-sectional plausible value 7

no question text

Label	Code	#
	0.00087	12
	0.00291	12
	-0.00601	10
	-0.00929	12
	0.01382	10
	-0.01833	6
	-0.02456	6
	-0.02643	10
	0.02671	7
	0.04213	12
	0.04585	8
	0.04698	8
... 380 values omitted ...		
	-2.27902	1
	-2.28235	1
	2.28875	1
	2.29166	1
	-2.33332	1
	-2.33375	1
	-2.37553	1

Label	Code	#
	-2.42535	1
	-2.42707	1
	-2.61307	1
	-2.81674	1
not participated	-56	1307

scn8_pv8 Science: cross-sectional plausible value 8

no question text

Label	Code	#
	0.00281	6
	0.00508	9
	0.00694	4
	0.01478	5
	0.01879	7
	0.02411	7
	0.02515	4
	0.02580	5
	0.02681	8
	-0.03188	13
	-0.03270	9
	0.03420	3
... 442 values omitted ...		
	-2.19070	1
	2.21039	1
	-2.21552	1
	2.25572	1
	-2.28473	1
	-2.29926	1
	-2.30617	1

Label	Code	#
	2.35334	1
	-2.46519	1
	2.50275	1
	-2.56420	1
not participated	-56	1307

scn8_pv9 Science: cross-sectional plausible value 9

no question text

Label	Code	#
	-0.01660	9
	-0.02172	10
	-0.03198	8
	-0.04423	10
	-0.04991	2
	-0.05031	4
	0.05402	9
	-0.07729	10
	-0.08379	7
	0.08522	11
	0.08760	9
	0.08812	11
... 403 values omitted ...		
	2.25550	1
	2.25877	1
	-2.27216	1
	2.27250	1
	-2.27551	1
	2.29479	1
	-2.34199	3

Label	Code	#
	-2.36714	1
	-2.39297	1
	2.48425	1
	-2.94940	1
not participated	-56	1307

scn8_pv10 Science: cross-sectional plausible value 10

no question text

Label	Code	#
	-0.01529	7
	-0.01775	10
	-0.02742	7
	-0.03042	7
	0.03800	5
	0.03912	5
	-0.04247	7
	-0.04870	8
	0.05110	8
	0.06187	7
	-0.06500	9
	-0.07396	3
... 404 values omitted ...		
	-2.23831	2
	-2.25309	1
	2.27271	1
	-2.31139	1
	-2.31882	1
	-2.33646	1
	2.37966	1

Label	Code	#
	2.38798	1
	2.55869	1
	-2.67567	1
	2.71556	1
not participated	-56	1307

22 xTargetCompetencies

ID_t	ID target	5801
wave_w4	Row contains data from wave 4	5802
wave_w5	Row contains data from wave 5	5803
wave_w6	Row contains data from wave 6	5804
wave_w7	Row contains data from wave 7	5805
wave_w8	Row contains data from wave 8	5806
wave_w9	Row contains data from wave 9 (2016/2017).	5807
tx80211_w4	Survey/Test instrument.	5808
tx80211_w5	Survey/Test instrument.	5810
tx80211_w6	Survey/Test instrument.	5812
tx80211_w7	Survey/Test instrument.	5814
tx80211_w8	Survey/Test instrument.	5816
tx80211_w9	Survey/Test instrument.	5818
den40002	Delay of gratification: waiting time	5820
den40001_c	Delay of gratification: child has waited	5822
can40001	SON categories Item 1	5823
can40002	SON categories Item 2	5824
can40003	SON categories Item 3	5825
can40004	SON categories Item 4	5826
can40005	SON categories Item 5	5827

can40006	SON categories Item 6	5828
can40007	SON categories Item 7	5829
can4a000	SON categories example item	5830
can40008	SON categories Item 8	5831
can40009	SON categories Item 9	5832
can40010	SON categories Item 10	5833
can40011	SON categories Item 11	5834
can40012	SON categories Item 12	5835
can40013	SON categories Item 13	5836
can40014	SON categories Item 14	5837
can40015	SON categories Item 15	5838
can4_sc1	SON categories WLE.	5839
can4_sc2	SON categories SE (WLE).	5841
dsn42101_c	Digit span: 2 numbers - number 1 - item 1 (learning task 1)	5843
dsn42202_c	Digit span: 2 numbers - number 2 - item 2 (learning task 2)	5844
dsn42303_c	Digit span: 2 numbers - number 3 - item 3.	5845
dsn43104_c	Digit span: 3 numbers - number 1 - item 4.	5846
dsn43205_c	Digit span: 3 numbers - number 2 - item 5.	5847
dsn43306_c	Digit span: 3 numbers - number 3 - item 6.	5848
dsn44107_c	Digit span: 4 numbers - number 1 - item 7.	5849
dsn44208_c	Digit span: 4 numbers - number 2 - item 8.	5850
dsn44309_c	Digit span: 4 numbers - number 3 - item 9.	5851
dsn45110_c	Digit span: 5 numbers - number 1 - item 10	5852

dsn45211_c	Digit span: 5 numbers - number 2 - item 11	5853
dsn45312_c	Digit span: 5 numbers - number 3 - item 12	5854
dsn46113_c	Digit span: 6 numbers - number 1 - item 13	5855
dsn46214_c	Digit span: 6 numbers - number 2 - item 14	5856
dsn46315_c	Digit span: 6 numbers - number 3 - item 15	5857
dsn40001_sc9	Digit span: number of administrative training items	5858
dsn40001_sc3a	Digit span: sum	5859
dsn40001_sc3b	Digit span: max. achieved digit span	5860
dsn40001_sc8	Digit span: test stop	5861
von40001_c	Vocabulary: set 1, item 1	5862
von40002_c	Vocabulary: set 1, item 2	5863
von40003_c	Vocabulary: set 1, item 3	5864
von40004_c	Vocabulary: set 1, item 4	5865
von40005_c	Vocabulary: set 1, item 5	5866
von40006_c	Vocabulary: set 1, item 6	5867
von40007_c	Vocabulary: set 1, item 7	5868
von40008_c	Vocabulary: set 1, item 8	5869
von40009_c	Vocabulary: set 1, item 9	5870
von40010_c	Vocabulary: set 1, item 10	5871
von40011_c	Vocabulary: set 1, item 11	5872
von40012_c	Vocabulary: set 1, item 12	5873
von40013_c	Vocabulary: set 2, item 1	5874
von40014_c	Vocabulary: set 2, item 2	5875

von40015_c	Vocabulary: set 2, item 3	5876
von40016_c	Vocabulary: set 2, item 4	5877
von40017_c	Vocabulary: set 2, item 5	5878
von40018_c	Vocabulary: set 2, item 6	5879
von40019_c	Vocabulary: set 2, item 7	5880
von40020_c	Vocabulary: set 2, item 8	5881
von40021_c	Vocabulary: set 2, item 9	5882
von40022_c	Vocabulary: set 2, item 10	5883
von40023_c	Vocabulary: set 2, item 11	5884
von40024_c	Vocabulary: set 2, item 12	5885
von40025_c	Vocabulary: set 3, item 1	5886
von40026_c	Vocabulary: set 3, item 2	5887
von40027_c	Vocabulary: set 3, item 3	5888
von40028_c	Vocabulary: set 3, item 4	5889
von40029_c	Vocabulary: set 3, item 5	5890
von40030_c	Vocabulary: set 3, item 6	5891
von40031_c	Vocabulary: set 3, item 7	5892
von40032_c	Vocabulary: set 3, item 8	5893
von40033_c	Vocabulary: set 3, item 9	5894
von40034_c	Vocabulary: set 3, item 10	5895
von40035_c	Vocabulary: set 3, item 11	5896
von40036_c	Vocabulary: set 3, item 12	5897
von40037_c	Vocabulary: set 4, item 1	5898

von40038_c	Vocabulary: set 4, item 2	5899
von40039_c	Vocabulary: set 4, item 3	5900
von40040_c	Vocabulary: set 4, item 4	5901
von40041_c	Vocabulary: set 4, item 5	5902
von40042_c	Vocabulary: set 4, item 6	5903
von40043_c	Vocabulary: set 4, item 7	5904
von40044_c	Vocabulary: set 4, item 8	5905
von40045_c	Vocabulary: set 4, item 9	5906
von40046_c	Vocabulary: set 4, item 10	5907
von40047_c	Vocabulary: set 4, item 11	5908
von40048_c	Vocabulary: set 4, item 12	5909
von40049_c	Vocabulary: set 5, item 1	5910
von40050_c	Vocabulary: set 5, item 2	5911
von40051_c	Vocabulary: set 5, item 3	5912
von40052_c	Vocabulary: set 5, item 4	5913
von40053_c	Vocabulary: set 5, item 5	5914
von40054_c	Vocabulary: set 5, item 6	5915
von40055_c	Vocabulary: set 5, item 7	5916
von40056_c	Vocabulary: set 5, item 8	5917
von40057_c	Vocabulary: set 5, item 9	5918
von40058_c	Vocabulary: set 5, item 10	5919
von40059_c	Vocabulary: set 5, item 11	5920
von40060_c	Vocabulary: set 5, item 12	5921

von40061_c	Vocabulary: set 6, item 1	5922
von40062_c	Vocabulary: set 6, item 2	5923
von40063_c	Vocabulary: set 6, item 3	5924
von40064_c	Vocabulary: set 6, item 4	5925
von40065_c	Vocabulary: set 6, item 5	5926
von40066_c	Vocabulary: set 6, item 6	5927
von40067_c	Vocabulary: set 6, item 7	5928
von40068_c	Vocabulary: set 6, item 8	5929
von40069_c	Vocabulary: set 6, item 9	5930
von40070_c	Vocabulary: set 6, item 10	5931
von40071_c	Vocabulary: set 6, item 11	5932
von40072_c	Vocabulary: set 6, item 12	5933
von40073_c	Vocabulary: set 7, item 1	5934
von40074_c	Vocabulary: set 7, item 2	5935
von40075_c	Vocabulary: set 7, item 3	5936
von40076_c	Vocabulary: set 7, item 4	5937
von40077_c	Vocabulary: set 7, item 5	5938
von40078_c	Vocabulary: set 7, item 6	5939
von40079_c	Vocabulary: set 7, item 7	5940
von40080_c	Vocabulary: set 7, item 8	5941
von40081_c	Vocabulary: set 7, item 9	5942
von40082_c	Vocabulary: set 7, item 10	5943
von40083_c	Vocabulary: set 7, item 11	5944

von40084_c	Vocabulary: set 7, item 12	5945
von40085_c	Vocabulary: set 8, item 1	5946
von40086_c	Vocabulary: set 8, item 2	5947
von40087_c	Vocabulary: set 8, item 3	5948
von40088_c	Vocabulary: set 8, item 4	5949
von40089_c	Vocabulary: set 8, item 5	5950
von40090_c	Vocabulary: set 8, item 6	5951
von40091_c	Vocabulary: set 8, item 7	5952
von40092_c	Vocabulary: set 8, item 8	5953
von40093_c	Vocabulary: set 8, item 9	5954
von40094_c	Vocabulary: set 8, item 10	5955
von40095_c	Vocabulary: set 8, item 11	5956
von40096_c	Vocabulary: set 8, item 12	5957
von40097_c	Vocabulary: set 9, item 1	5958
von40098_c	Vocabulary: set 9, item 2	5959
von40099_c	Vocabulary: set 9, item 3	5960
von40100_c	Vocabulary: set 9, item 4	5961
von40101_c	Vocabulary: set 9, item 5	5962
von40102_c	Vocabulary: set 9, item 6	5963
von40103_c	Vocabulary: set 9, item 7	5964
von40104_c	Vocabulary: set 9, item 8	5965
von40105_c	Vocabulary: set 9, item 9	5966
von40106_c	Vocabulary: set 9, item 10	5967

von40107_c	Vocabulary: set 9, item 11	5968
von40108_c	Vocabulary: set 9, item 12	5969
von40109_c	Vocabulary: set 10, item 1	5970
von40110_c	Vocabulary: set 10, item 2	5971
von40111_c	Vocabulary: set 10, item 3	5972
von40112_c	Vocabulary: set 10, item 4	5973
von40113_c	Vocabulary: set 10, item 5	5974
von40114_c	Vocabulary: set 10, item 6	5975
von40115_c	Vocabulary: set 10, item 7	5976
von40116_c	Vocabulary: set 10, item 8	5977
von40117_c	Vocabulary: set 10, item 9	5978
von40118_c	Vocabulary: set 10, item 10.	5979
von40119_c	Vocabulary: set 10, item 11.	5980
von40120_c	Vocabulary: set 10, item 12.	5981
von40121_c	Vocabulary: set 11, item 1	5982
von40122_c	Vocabulary: set 11, item 2	5983
von40123_c	Vocabulary: set 11, item 3	5984
von40124_c	Vocabulary: set 11, item 4	5985
von40125_c	Vocabulary: set 11, item 5	5986
von40126_c	Vocabulary: set 11, item 6	5987
von40127_c	Vocabulary: set 11, item 7	5988
von40128_c	Vocabulary: set 11, item 8	5989
von40129_c	Vocabulary: set 11, item 9	5990

von40130_c	Vocabulary: set 11, item 10.	5991
von40131_c	Vocabulary: set 11, item 11.	5992
von40132_c	Vocabulary: set 11, item 12.	5993
von40133_c	Vocabulary: set 12, item 1	5994
von40134_c	Vocabulary: set 12, item 2	5995
von40135_c	Vocabulary: set 12, item 3	5996
von40136_c	Vocabulary: set 12, item 4	5997
von40137_c	Vocabulary: set 12, item 5	5998
von40138_c	Vocabulary: set 12, item 6	5999
von40139_c	Vocabulary: set 12, item 7	6000
von40140_c	Vocabulary: set 12, item 8	6001
von40141_c	Vocabulary: set 12, item 9	6002
von40142_c	Vocabulary: set 12, item 10.	6003
von40143_c	Vocabulary: set 12, item 11.	6004
von40144_c	Vocabulary: set 12, item 12.	6005
von40145_c	Vocabulary: set 13, item 1	6006
von40146_c	Vocabulary: set 13, item 2	6007
von40147_c	Vocabulary: set 13, item 3	6008
von40148_c	Vocabulary: set 13, item 4	6009
von40149_c	Vocabulary: set 13, item 5	6010
von40150_c	Vocabulary: set 13, item 6	6011
von40151_c	Vocabulary: set 13, item 7	6012
von40152_c	Vocabulary: set 13, item 8	6013

von40153_c	Vocabulary: set 13, item 9	6014
von40154_c	Vocabulary: set 13, item 10.	6015
von40155_c	Vocabulary: set 13, item 11.	6016
von40156_c	Vocabulary: set 13, item 12.	6017
von40157_c	Vocabulary: set 14, item 1	6018
von40158_c	Vocabulary: set 14, item 2	6019
von40159_c	Vocabulary: set 14, item 3	6020
von40160_c	Vocabulary: set 14, item 4	6021
von40161_c	Vocabulary: set 14, item 5	6022
von40162_c	Vocabulary: set 14, item 6	6023
von40163_c	Vocabulary: set 14, item 7	6024
von40164_c	Vocabulary: set 14, item 8	6025
von40165_c	Vocabulary: set 14, item 9	6026
von40166_c	Vocabulary: set 14, item 10.	6027
von40167_c	Vocabulary: set 14, item 11.	6028
von40168_c	Vocabulary: set 14, item 12.	6029
von40169_c	Vocabulary: set 15, item 1	6030
von40170_c	Vocabulary: set 15, item 2	6031
von40171_c	Vocabulary: set 15, item 3	6032
von40172_c	Vocabulary: set 15, item 4	6033
von40173_c	Vocabulary: set 15, item 5	6034
von40174_c	Vocabulary: set 15, item 6	6035
von40175_c	Vocabulary: set 15, item 7	6036

von40176_c	Vocabulary: set 15, item 8	6037
von40177_c	Vocabulary: set 15, item 9	6038
von40178_c	Vocabulary: set 15, item 10.	6039
von40179_c	Vocabulary: set 15, item 11.	6040
von40180_c	Vocabulary: set 15, item 12.	6041
von40181_c	Vocabulary: set 16, item 1	6042
von40182_c	Vocabulary: set 16, item 2	6043
von40183_c	Vocabulary: set 16, item 3	6044
von40184_c	Vocabulary: set 16, item 4	6045
von40185_c	Vocabulary: set 16, item 5	6046
von40186_c	Vocabulary: set 16, item 6	6047
von40187_c	Vocabulary: set 16, item 7	6048
von40188_c	Vocabulary: set 16, item 8	6049
von40189_c	Vocabulary: set 16, item 9	6050
von40190_c	Vocabulary: set 16, item 10.	6051
von40191_c	Vocabulary: set 16, item 11.	6052
von40192_c	Vocabulary: set 16, item 12.	6053
von40193_c	Vocabulary: set 17, item 1	6054
von40194_c	Vocabulary: set 17, item 2	6055
von40195_c	Vocabulary: set 17, item 3	6056
von40196_c	Vocabulary: set 17, item 4	6057
von40197_c	Vocabulary: set 17, item 5	6058
von40198_c	Vocabulary: set 17, item 6	6059

von40199_c	Vocabulary: set 17, item 7	6060
von40200_c	Vocabulary: set 17, item 8	6061
von40201_c	Vocabulary: set 17, item 9	6062
von40202_c	Vocabulary: set 17, item 10.	6063
von40203_c	Vocabulary: set 17, item 11.	6064
von40204_c	Vocabulary: set 17, item 12.	6065
von40205_c	Vocabulary: set 18, item 1	6066
von40206_c	Vocabulary: set 18, item 2	6067
von40207_c	Vocabulary: set 18, item 3	6068
von40208_c	Vocabulary: set 18, item 4	6069
von40209_c	Vocabulary: set 18, item 5	6070
von40210_c	Vocabulary: set 18, item 6	6071
von40211_c	Vocabulary: set 18, item 7	6072
von40212_c	Vocabulary: set 18, item 8	6073
von40213_c	Vocabulary: set 18, item 9	6074
von40214_c	Vocabulary: set 18, item 10.	6075
von40215_c	Vocabulary: set 18, item 11.	6076
von40216_c	Vocabulary: set 18, item 12.	6077
von40217_c	Vocabulary: set 19, item 1	6078
von40218_c	Vocabulary: set 19, item 2	6079
von40219_c	Vocabulary: set 19, item 3	6080
von40220_c	Vocabulary: set 19, item 4	6081
von40221_c	Vocabulary: set 19, item 5	6082

von40222_c	Vocabulary: set 19, item 6	6083
von40223_c	Vocabulary: set 19, item 7	6084
von40224_c	Vocabulary: set 19, item 8	6085
von40225_c	Vocabulary: set 19, item 9	6086
von40226_c	Vocabulary: set 19, item 10.	6087
von40227_c	Vocabulary: set 19, item 11.	6088
von40228_c	Vocabulary: set 19, item 12.	6089
von4_sc3	Vocabulary: sum	6090
von4cs_sc8	Vocabulary: ceiling set	6092
von4_sc9	Vocabulary: number of administrative training items	6094
man5z17s_c	Mathematical competence Item 1	6095
man5z021_c	Mathematical competence Item 2	6096
man5v181_c	Mathematical competence Item 3	6097
man5z161_c	Mathematical competence Item 4	6098
man5r14s_c	Mathematical competence Item 5	6099
man5d191_c	Mathematical competence Item 6	6100
man5z051_c	Mathematical competence Item 7	6101
man5g151_c	Mathematical competence Item 8	6102
man5r131_c	Mathematical competence Item 9	6103
man5g111_c	Mathematical competence Item 10.	6104
man5z121_c	Mathematical competence Item 11.	6105
man5v041_c	Mathematical competence Item 12.	6106
man5z081_c	Mathematical competence Item 13.	6107

man5d091_c	Mathematical competence Item 14	6108
man5z201_c	Mathematical competence Item 15.	6109
man5g101_c	Mathematical competence Item 16.	6110
man5z011_c	Mathematical competence Item 17.	6111
man5r071_c	Mathematical competence Item 18.	6112
man5d031_c	Mathematical competence Item 19	6113
man5v061_c	Mathematical competence Item 20.	6114
man5_sc1	Mathematical competence: WLE	6115
man5_sc2	Mathematical competence: SE (WLE)	6117
man5_sc1u	uncorrected WLE estimator Mathematical competence	6119
man5_sc2u	SE of uncorrected WLE estimator Mathematical competence	6121
ecn5d01b_c	Flanker: focus center: test congruent - response time item 1.	6123
ecn5d02b_c	Flanker: focus center: test incongruent - response time item 2.	6125
ecn5d03b_c	Flanker: focus center: test incongruent - response time item 3.	6127
ecn5d04b_c	Flanker: focus center: test congruent - response time item 4.	6129
ecn5d05b_c	Flanker: focus center: test congruent - response time item 5.	6131
ecn5d06b_c	Flanker: focus center: test incongruent - response time item 6.	6133
ecn5d07b_c	Flanker: focus center: test congruent - response time item 7.	6135
ecn5d08b_c	Flanker: focus center: test congruent - response time item 8.	6137
ecn5d09b_c	Flanker: focus center: test incongruent - response time item 9.	6139
ecn5d10b_c	Flanker: focus center: test congruent - response time item 10	6141
ecn5d11b_c	Flanker: focus center: test congruent - response time item 11	6143
ecn5d12b_c	Flanker: focus center: test congruent - response time item 12	6145

ecn5d13b_c	Flanker: focus center: test congruent - response time item 13	6147
ecn5d14b_c	Flanker: focus center: test incongruent - response time item 14	6149
ecn5d15b_c	Flanker: focus center: test congruent - response time item 15	6151
ecn5d16b_c	Flanker: focus center: test congruent - response time item 16	6153
ecn5d17b_c	Flanker: focus center: test incongruent - response time item 17	6155
ecn5d18b_c	Flanker: focus center: test incongruent - response time item 18	6157
ecn5d19b_c	Flanker: focus center: test congruent - response time item 19	6159
ecn5d20b_c	Flanker: focus center: test incongruent - response time item 20	6161
ecn5d21b_c	Flanker: focus center: test congruent - response time item 21	6163
ecn5d22b_c	Flanker: focus center: test congruent - response time item 22	6165
ecn5d23b_c	Flanker: focus center: test congruent - response time item 23	6167
ecn5d24b_c	Flanker: focus center: test incongruent - response time item 24	6169
ecn5d25b_c	Flanker: focus center: test congruent - response time item 25	6171
ecn5d26b_c	Flanker: focus center: test congruent - response time item 26	6173
ecn5d27b_c	Flanker: focus center: test incongruent - response time item 27	6175
ecn5d28b_c	Flanker: focus center: test congruent - response time item 28	6177
ecn5d29b_c	Flanker: focus center: test congruent - response time item 29	6179
ecn5d30b_c	Flanker: focus center: test congruent - response time item 30	6181
ecn5a01b_c	Flanker: focus center: practice 1 incongruent - response time item 1	6183
ecn5a02b_c	Flanker: focus center: practice 1 congruent - response time item 2	6185
ecn5a03b_c	Flanker: focus center: practice 1 incongruent - response time item 3	6187
ecn5a04b_c	Flanker: focus center: practice 1 congruent - response time item 4	6189
ecn5a05b_c	Flanker: focus center: practice 1 incongruent - response time item 5	6191

ecn5a06b_c	Flanker: focus center: practice 1 congruent - response time item 6	6193
ecn5a07b_c	Flanker: focus center: practice 1 incongruent - response time item 7	6195
ecn5b01b_c	Flanker: focus center: practice 2 incongruent - response time item 1	6197
ecn5b02b_c	Flanker: focus center: practice 2 congruent - response time item 2	6199
ecn5b03b_c	Flanker: focus center: practice 2 incongruent - response time item 3	6201
ecn5b04b_c	Flanker: focus center: practice 2 congruent - response time item 4	6203
ecn5b05b_c	Flanker: focus center: practice 2 incongruent - response time item 5	6205
ecn5b06b_c	Flanker: focus center: practice 2 congruent - response time item 6	6207
ecn5b07b_c	Flanker: focus center: practice 2 incongruent - response time item 7	6209
ecn5c01b_c	Flanker: focus center: practice 3 incongruent - response time item 1	6211
ecn5c02b_c	Flanker: focus center: practice 3 congruent - response time item 2	6213
ecn5c03b_c	Flanker: focus center: practice 3 incongruent - response time item 3	6215
ecn5c04b_c	Flanker: focus center: practice 3 congruent - response time item 4	6217
ecn5c05b_c	Flanker: focus center: practice 3 incongruent - response time item 5	6219
ecn5c06b_c	Flanker: focus center: practice 3 congruent - response time item 6	6221
ecn5c07b_c	Flanker: focus center: practice 3 incongruent - response time item 7	6223
ecn5f01b_c	Flanker focus fringe: test congruent - response time item 1.	6225
ecn5f02b_c	Flanker focus fringe: test incongruent - response time item 2.	6227
ecn5f03b_c	Flanker focus fringe: test incongruent - response time item 3.	6229
ecn5f04b_c	Flanker focus fringe: test congruent - response time item 4.	6231
ecn5f05b_c	Flanker focus fringe: test incongruent - response time item 5.	6233
ecn5f06b_c	Flanker focus fringe: test incongruent - response time item 6.	6235
ecn5f07b_c	Flanker focus fringe: test congruent - response time item 7.	6237

ecn5f08b_c	Flanker focus fringe: test congruent - response time item 8	6239
ecn5f09b_c	Flanker focus fringe: test congruent - response time item 9	6241
ecn5f10b_c	Flanker focus fringe: test incongruent - response time item 10	6243
ecn5f11b_c	Flanker focus fringe: test congruent - response time item 11	6245
ecn5f12b_c	Flanker focus fringe: test incongruent - response time item 12	6247
ecn5f13b_c	Flanker focus fringe: test incongruent - response time item 13	6249
ecn5f14b_c	Flanker focus fringe: test incongruent - response time item 14	6251
ecn5f15b_c	Flanker focus fringe: test congruent - response time item 15	6253
ecn5f16b_c	Flanker focus fringe: test congruent - response time item 16	6255
ecn5e01b_c	Flanker focus fringe: practice incongruent - response time item 1	6257
ecn5e02b_c	Flanker focus fringe: practice congruent - response time item 2	6259
ecn5e03b_c	Flanker focus fringe: practice incongruent - response time item 3	6261
ecn5h01b_c	Flanker: reaction time task: test - response time item 1	6263
ecn5h02b_c	Flanker: reaction time task: test - response time item 2	6265
ecn5h03b_c	Flanker: reaction time task: test - response time item 3	6267
ecn5h04b_c	Flanker: reaction time task: test - response time item 4	6269
ecn5h05b_c	Flanker: reaction time task: test - response time item 5	6271
ecn5h06b_c	Flanker: reaction time task: test - response time item 6	6273
ecn5h07b_c	Flanker: reaction time task: test - response time item 7	6275
ecn5h08b_c	Flanker: reaction time task: test - response time item 8	6277
ecn5h09b_c	Flanker: reaction time task: test - response time item 9	6279
ecn5h10b_c	Flanker: reaction time task: test - response time item 10	6281
ecn5h11b_c	Flanker: reaction time task: test - response time item 11	6283

ecn5h12b_c	Flanker: reaction time task: test - response time item 12	6285
ecn5h13b_c	Flanker: reaction time task: test - response time item 13	6287
ecn5h14b_c	Flanker: reaction time task: test - response time item 14	6289
ecn5h15b_c	Flanker: reaction time task: test - response time item 15	6291
ecn5h16b_c	Flanker: reaction time task: test - response time item 16	6293
ecn5g01b_c	Flanker: reaction time task: practice - response time item 1	6295
ecn5g02b_c	Flanker: reaction time task: practice - response time item 2	6297
ecn5g03b_c	Flanker: reaction time task: practice - response time item 3	6299
ecn5a02a_c	Flanker: focus center: practice 1 congruent - answer item 2	6301
ecn5a04a_c	Flanker: focus center: practice 1 congruent - answer item 4	6302
ecn5a06a_c	Flanker: focus center: practice 1 congruent - answer item 6	6303
ecn5b02a_c	Flanker: focus center: practice 2 congruent - answer item 2	6304
ecn5b04a_c	Flanker: focus center: practice 2 congruent - answer item 4	6305
ecn5b06a_c	Flanker: focus center: practice 2 congruent - answer item 6	6306
ecn5c02a_c	Flanker: focus center: practice 3 congruent - answer item 2	6307
ecn5c04a_c	Flanker: focus center: practice 3 congruent - answer item 4	6308
ecn5c06a_c	Flanker: focus center: practice 3 congruent - answer item 6	6309
ecn5d01a_c	Flanker: focus center: test congruent - answer item 1	6310
ecn5d04a_c	Flanker: focus center: test congruent - answer item 4	6311
ecn5d05a_c	Flanker: focus center: test congruent - answer item 5	6312
ecn5d07a_c	Flanker: focus center: test congruent - answer item 7	6313
ecn5d08a_c	Flanker: focus center: test congruent - answer item 8	6314
ecn5d10a_c	Flanker: focus center: test congruent - answer item 10	6315

ecn5d11a_c	Flanker: focus center: test congruent - answer item 11	6316
ecn5d12a_c	Flanker: focus center: test congruent - answer item 12	6317
ecn5d13a_c	Flanker: focus center: test congruent - answer item 13	6318
ecn5d15a_c	Flanker: focus center: test congruent - answer item 15	6319
ecn5d16a_c	Flanker: focus center: test congruent - answer item 16	6320
ecn5d19a_c	Flanker: focus center: test congruent - answer item 19	6321
ecn5d21a_c	Flanker: focus center: test congruent - answer item 21	6322
ecn5d22a_c	Flanker: focus center: test congruent - answer item 22	6323
ecn5d23a_c	Flanker: focus center: test congruent - answer item 23	6324
ecn5d25a_c	Flanker: focus center: test congruent - answer item 25	6325
ecn5d26a_c	Flanker: focus center: test congruent - answer item 26	6326
ecn5d28a_c	Flanker: focus center: test congruent - answer item 28	6327
ecn5d29a_c	Flanker: focus center: test congruent - answer item 29	6328
ecn5d30a_c	Flanker: focus center: test congruent - answer item 30	6329
ecn5a01a_c	Flanker: focus center: practice 1 incongruent - answer item 1	6330
ecn5a03a_c	Flanker: focus center: practice 1 incongruent - answer item 3	6331
ecn5a05a_c	Flanker: focus center: practice 1 incongruent - answer item 5	6332
ecn5a07a_c	Flanker: focus center: practice 1 incongruent - answer item 7	6333
ecn5b01a_c	Flanker: focus center: practice 2 incongruent - answer item 1	6334
ecn5b03a_c	Flanker: focus center: practice 2 incongruent - answer item 3	6335
ecn5b05a_c	Flanker: focus center: practice 2 incongruent - answer item 5	6336
ecn5b07a_c	Flanker: focus center: practice 2 incongruent - answer item 7	6337
ecn5c01a_c	Flanker: focus center: practice 3 incongruent - answer item 1	6338

ecn5c03a_c	Flanker: focus center: practice 3 incongruent - answer item 3	6339
ecn5c05a_c	Flanker: focus center: practice 3 incongruent - answer item 5	6340
ecn5c07a_c	Flanker: focus center: practice 3 incongruent - answer item 7	6341
ecn5d02a_c	Flanker: focus center: test incongruent - answer item 2	6342
ecn5d03a_c	Flanker: focus center: test incongruent - answer item 3	6343
ecn5d06a_c	Flanker: focus center: test incongruent - answer item 6	6344
ecn5d09a_c	Flanker: focus center: test incongruent - answer item 9	6345
ecn5d14a_c	Flanker: focus center: test incongruent - answer item 14.	6346
ecn5d17a_c	Flanker: focus center: test incongruent - answer item 17.	6347
ecn5d18a_c	Flanker: focus center: test incongruent - answer item 18.	6348
ecn5d20a_c	Flanker: focus center: test incongruent - answer item 20.	6349
ecn5d24a_c	Flanker: focus center: test incongruent - answer item 24.	6350
ecn5d27a_c	Flanker: focus center: test incongruent - answer item 27.	6351
ecn5f01a_c	Flanker focus fringe: test congruent - answer item 1	6352
ecn5f04a_c	Flanker focus fringe: test congruent - answer item 4	6353
ecn5f07a_c	Flanker focus fringe: test congruent - answer item 7	6354
ecn5f08a_c	Flanker focus fringe: test congruent - answer item 8	6355
ecn5f09a_c	Flanker focus fringe: test congruent - answer item 9	6356
ecn5f11a_c	Flanker focus fringe: test congruent - answer item 11	6357
ecn5f15a_c	Flanker focus fringe: test congruent - answer item 15	6358
ecn5f16a_c	Flanker focus fringe: test congruent - answer item 16	6359
ecn5e02a_c	Flanker focus fringe: practice congruent - answer item 2	6360
ecn5f02a_c	Flanker focus fringe: test incongruent - answer item 2	6361

ecn5f03a_c	Flanker focus fringe: test incongruent - answer item 3	6362
ecn5f05a_c	Flanker focus fringe: test incongruent - answer item 5	6363
ecn5f06a_c	Flanker focus fringe: test incongruent - answer item 6	6364
ecn5f10a_c	Flanker focus fringe: test incongruent - answer item 10.	6365
ecn5f12a_c	Flanker focus fringe: test incongruent - answer item 12.	6366
ecn5f13a_c	Flanker focus fringe: test incongruent - answer item 13.	6367
ecn5f14a_c	Flanker focus fringe: test incongruent - answer item 14.	6368
ecn5e01a_c	Flanker focus fringe: practice incongruent - answer item 1	6369
ecn5e03a_c	Flanker focus fringe: practice incongruent - answer item 3	6370
ecn5g01a_c	Flanker: reaction time task: practice - answer item 1.	6371
ecn5g02a_c	Flanker: reaction time task: practice - answer item 2.	6372
ecn5g03a_c	Flanker: reaction time task: practice - answer item 3.	6373
ecn5h01a_c	Flanker: reaction time task: test - answer item 1.	6374
ecn5h02a_c	Flanker: reaction time task: test - answer item 2.	6375
ecn5h03a_c	Flanker: reaction time task: test - answer item 3.	6376
ecn5h04a_c	Flanker: reaction time task: test - answer item 4.	6377
ecn5h05a_c	Flanker: reaction time task: test - answer item 5.	6378
ecn5h06a_c	Flanker: reaction time task: test - answer item 6.	6379
ecn5h07a_c	Flanker: reaction time task: test - answer item 7.	6380
ecn5h08a_c	Flanker: reaction time task: test - answer item 8.	6381
ecn5h09a_c	Flanker: reaction time task: test - answer item 9.	6382
ecn5h10a_c	Flanker: reaction time task: test - answer item 10	6383
ecn5h11a_c	Flanker: reaction time task: test - answer item 11	6384

ecn5h12a_c	Flanker: reaction time task: test - answer item 12	6385
ecn5h13a_c	Flanker: reaction time task: test - answer item 13	6386
ecn5h14a_c	Flanker: reaction time task: test - answer item 14	6387
ecn5h15a_c	Flanker: reaction time task: test - answer item 15	6388
ecn5h16a_c	Flanker: reaction time task: test - answer item 16	6389
ecn5_sc8	Flanker: stop	6390
ecn5d01c_c	Flanker: focus center: practice criteria achieved	6391
ecn5_sc4a	Flanker: focus center: test congruent items - response time (median)	6392
ecn5_sc4b	Flanker: focus center: test incongruent items - response time (median)	6394
ecn5_sc4c	Flanker focus fringe: test congruent items - response time (median)	6396
ecn5_sc4d	Flanker focus fringe: test incongruent items - response time (median)	6398
ecn5_sc4e	Flanker: reaction time task: test - response time (median).	6400
ecn5_sc6a	Flanker: focus center: test congruent items - proportion correct answers	6402
ecn5_sc6b	Flanker: focus center: test incongruent items - proportion correct answers	6404
ecn5_sc6c	Flanker focus fringe: test congruent items - proportion correct answers	6405
ecn5_sc6d	Flanker focus fringe: test incongruent items - proportion correct answers	6406
den60101	Delay of gratification Interv.1: gets up and moves away	6407
den60102	Delay of gratification Interv.1: looks at gift or key	6408
den60103	Delay of gratification Interv.1: talks	6409
den60104	Delay of gratification Interv.1: restless in place.	6410
den60105	Delay of gratification Interv.1: busy with other things	6411
den60201	Delay of gratification Interv.2: gets up and moves away	6412
den60202	Delay of gratification Interv.2: looks at gift or key	6413

den60203	Delay of gratification Interv.2: talks	6414
den60204	Delay of gratification Interv.2: restless in place.	6415
den60205	Delay of gratification Interv.2: busy with other things	6416
den60301	Delay of gratification Interv.3: gets up and moves away	6417
den60302	Delay of gratification Interv.3: looks at gift or key	6418
den60303	Delay of gratification Interv.3: talks	6419
den60304	Delay of gratification Interv.3: restless in place.	6420
den60305	Delay of gratification Interv.3: busy with other things	6421
den60401	Delay of gratification Interv.4: gets up and moves away	6422
den60402	Delay of gratification Interv.4: looks at gift or key	6423
den60403	Delay of gratification Interv.4: talks	6424
den60404	Delay of gratification Interv.4: restless in place.	6425
den60405	Delay of gratification Interv.4: busy with other things	6426
den60501	Delay of gratification Interv.5: gets up and moves away	6427
den60502	Delay of gratification Interv.5: looks at gift or key	6428
den60503	Delay of gratification Interv.5: talks	6429
den60504	Delay of gratification Interv.5: restless in place.	6430
den60505	Delay of gratification Interv.5: busy with other things	6431
den60601	Delay of gratification Interv.6: gets up and moves away	6432
den60602	Delay of gratification Interv.6: looks at gift or key	6433
den60603	Delay of gratification Interv.6: talks	6434
den60604	Delay of gratification Interv.6: restless in place.	6435
den60605	Delay of gratification Interv.6: busy with other things	6436

den60701	Delay of gratification Interv.7: gets up and moves away	6437
den60702	Delay of gratification Interv.7: looks at gift or key	6438
den60703	Delay of gratification Interv.7: talks	6439
den60704	Delay of gratification Interv.7: restless in place.	6440
den60705	Delay of gratification Interv.7: busy with other things	6441
den60801	Delay of gratification Interv.8: gets up and moves away	6442
den60802	Delay of gratification Interv.8: looks at gift or key	6443
den60803	Delay of gratification Interv.8: talks	6444
den60804	Delay of gratification Interv.8: restless in place.	6445
den60805	Delay of gratification Interv.8: busy with other things	6446
den60901	Delay of gratification Interv.9: gets up and moves away	6447
den60902	Delay of gratification Interv.9: looks at gift or key	6448
den60903	Delay of gratification Interv.9: talks	6449
den60904	Delay of gratification Interv.9: restless in place.	6450
den60905	Delay of gratification Interv.9: busy with other things	6451
den61001	Delay of gratification Interv.10: gets up and moves away.	6452
den61002	Delay of gratification Interv.10: looks at gift or key	6453
den61003	Delay of gratification Interv.10: talks	6454
den61004	Delay of gratification Interv.10: restless in place	6455
den61005	Delay of gratification Interv.10: busy with other things.	6456
den60001_c	Delay of gratification: child has waited	6457
den60002	Delay of gratification: waiting time	6458
sck10420_sc1n6_c	Science item 1	6460

scn6130s_c Science item 2	6461
scn66000_c Science item 3	6462
sck16120_sc1n6_c Science item 4	6463
sck1102s_sc1n6_c Science item 5	6464
sck11030_sc1n6_c Science item 6	6465
sck11110_sc1n6_c Science item 7	6466
sck11120_sc1n6_c Science item 8	6467
sck16010_sc1n6_c Science item 9	6468
sck16020_sc1n6_c Science item 10	6469
sck10510_sc1n6_c Science item 11	6470
sck10530_sc1n6_c Science item 12	6471
sck1162s_sc1n6_c Science item 13	6472
sck10710_sc1n6_c Science item 14	6473
sck10720_sc1n6_c Science item 15	6474
scn60100_c Science item 16.	6475
sck11330_sc1n6_c Science item 17	6476
sck10910_sc1n6_c Science item 18	6477
scn61800_c Science item 19.	6478
sck16210_sc1n6_c Science item 20	6479
scn6_sc1 WLE estimator Scientific competence	6480
scn6_sc2 SE of the WLE estimator Scientific competence	6482
von40001_sc1n6_c Vocabulary: set 1, item1.	6484
von40002_sc1n6_c Vocabulary: set 1, item 2	6485

von40003_sc1n6_c	Vocabulary: set 1, item 3	6486
von40004_sc1n6_c	Vocabulary: set 1, item 4	6487
von40005_sc1n6_c	Vocabulary: set 1, item 5	6488
von40006_sc1n6_c	Vocabulary: set 1, item 6	6489
von40007_sc1n6_c	Vocabulary: set 1, item 7	6490
von40008_sc1n6_c	Vocabulary: set 1, item 8	6491
von40009_sc1n6_c	Vocabulary: set 1, item 9	6492
von40010_sc1n6_c	Vocabulary: set 1, item 10	6493
von40011_sc1n6_c	Vocabulary: set 1, item 11	6494
von40012_sc1n6_c	Vocabulary: set 1, item 12	6495
von40013_sc1n6_c	Vocabulary: set 2, item 1	6496
von40014_sc1n6_c	Vocabulary: set 2, item 2	6497
von40015_sc1n6_c	Vocabulary: set 2, item 3	6498
von40016_sc1n6_c	Vocabulary: set 2, item 4	6499
von40017_sc1n6_c	Vocabulary: set 2, item 5	6500
von40018_sc1n6_c	Vocabulary: set 2, item 6	6501
von40019_sc1n6_c	Vocabulary: set 2, item 7	6502
von40020_sc1n6_c	Vocabulary: set 2, item 8	6503
von40021_sc1n6_c	Vocabulary: set 2, item 9	6504
von40022_sc1n6_c	Vocabulary: set 2, item 10	6505
von40023_sc1n6_c	Vocabulary: set 2, item 11	6506
von40024_sc1n6_c	Vocabulary: set 2, item 12	6507
von40025_sc1n6_c	Vocabulary: set 3, item 1	6508

von40026_sc1n6_c	Vocabulary: set 3, item 2	6509
von40027_sc1n6_c	Vocabulary: set 3, item 3	6510
von40028_sc1n6_c	Vocabulary: set 3, item 4	6511
von40029_sc1n6_c	Vocabulary: set 3, item 5	6512
von40030_sc1n6_c	Vocabulary: set 3, item 6	6513
von40031_sc1n6_c	Vocabulary: set 3, item 7	6514
von40032_sc1n6_c	Vocabulary: set 3, item 8	6515
von40033_sc1n6_c	Vocabulary: set 3, item 9	6516
von40034_sc1n6_c	Vocabulary: set 3, item 10	6517
von40035_sc1n6_c	Vocabulary: set 3, item 11	6518
von40036_sc1n6_c	Vocabulary: set 3, item 12	6519
von40037_sc1n6_c	Vocabulary: set 4, item 1	6520
von40038_sc1n6_c	Vocabulary: set 4, item 2	6521
von40039_sc1n6_c	Vocabulary: set 4, item 3	6522
von40040_sc1n6_c	Vocabulary: set 4, item 4	6523
von40041_sc1n6_c	Vocabulary: set 4, item 5	6524
von40042_sc1n6_c	Vocabulary: set 4, item 6	6525
von40043_sc1n6_c	Vocabulary: set 4, item 7	6526
von40044_sc1n6_c	Vocabulary: set 4, item 8	6527
von40045_sc1n6_c	Vocabulary: set 4, item 9	6528
von40046_sc1n6_c	Vocabulary: set 4, item 10	6529
von40047_sc1n6_c	Vocabulary: set 4, item 11	6530
von40048_sc1n6_c	Vocabulary: set 4, item 12	6531

von40049_sc1n6_c	Vocabulary: set 5, item 1	6532
von40050_sc1n6_c	Vocabulary: set 5, item 2	6533
von40051_sc1n6_c	Vocabulary: set 5, item 3	6534
von40052_sc1n6_c	Vocabulary: set 5, item 4	6535
von40053_sc1n6_c	Vocabulary: set 5, item 5	6536
von40054_sc1n6_c	Vocabulary: set 5, item 6	6537
von40055_sc1n6_c	Vocabulary: set 5, item 7	6538
von40056_sc1n6_c	Vocabulary: set 5, item 8	6539
von40057_sc1n6_c	Vocabulary: set 5, item 9	6540
von40058_sc1n6_c	Vocabulary: set 5, item 10	6541
von40059_sc1n6_c	Vocabulary: set 5, item 11	6542
von40060_sc1n6_c	Vocabulary: set 5, item 12	6543
von40061_sc1n6_c	Vocabulary: set 6, item 1	6544
von40062_sc1n6_c	Vocabulary: set 6, item 2	6545
von40063_sc1n6_c	Vocabulary: set 6, item 3	6546
von40064_sc1n6_c	Vocabulary: set 6, item 4	6547
von40065_sc1n6_c	Vocabulary: set 6, item 5	6548
von40066_sc1n6_c	Vocabulary: set 6, item 6	6549
von40067_sc1n6_c	Vocabulary: set 6, item 7	6550
von40068_sc1n6_c	Vocabulary: set 6, item 8	6551
von40069_sc1n6_c	Vocabulary: set 6, item 9	6552
von40070_sc1n6_c	Vocabulary: set 6, item 10	6553
von40071_sc1n6_c	Vocabulary: set 6, item 11	6554

von40072_sc1n6_c	Vocabulary: set 6, item 12	6555
von40073_sc1n6_c	Vocabulary: set 7, item 1	6556
von40074_sc1n6_c	Vocabulary: set 7, item 2	6557
von40075_sc1n6_c	Vocabulary: set 7, item 3	6558
von40076_sc1n6_c	Vocabulary: set 7, item 4	6559
von40077_sc1n6_c	Vocabulary: set 7, item 5	6560
von40078_sc1n6_c	Vocabulary: set 7, item 6	6561
von40079_sc1n6_c	Vocabulary: set 7, item 7	6562
von40080_sc1n6_c	Vocabulary: set 7, item 8	6563
von40081_sc1n6_c	Vocabulary: set 7, item 9	6564
von40082_sc1n6_c	Vocabulary: set 7, item 10	6565
von40083_sc1n6_c	Vocabulary: set 7, item 11	6566
von40084_sc1n6_c	Vocabulary: set 7, item 12	6567
von40085_sc1n6_c	Vocabulary: set 8, item 1	6568
von40086_sc1n6_c	Vocabulary: set 8, item 2	6569
von40087_sc1n6_c	Vocabulary: set 8, item 3	6570
von40088_sc1n6_c	Vocabulary: set 8, item 4	6571
von40089_sc1n6_c	Vocabulary: set 8, item 5	6572
von40090_sc1n6_c	Vocabulary: set 8, item 6	6573
von40091_sc1n6_c	Vocabulary: set 8, item 7	6574
von40092_sc1n6_c	Vocabulary: set 8, item 8	6575
von40093_sc1n6_c	Vocabulary: set 8, item 9	6576
von40094_sc1n6_c	Vocabulary: set 8, item 10	6577

von40095_sc1n6_c	Vocabulary: set 8, item 11	6578
von40096_sc1n6_c	Vocabulary: set 8, item 12	6579
von40097_sc1n6_c	Vocabulary: set 9, item 1	6580
von40098_sc1n6_c	Vocabulary: set 9, item 2	6581
von40099_sc1n6_c	Vocabulary: set 9, item 3	6582
von40100_sc1n6_c	Vocabulary: set 9, item 4	6583
von40101_sc1n6_c	Vocabulary: set 9, item 5	6584
von40102_sc1n6_c	Vocabulary: set 9, item 6	6585
von40103_sc1n6_c	Vocabulary: set 9, item 7	6586
von40104_sc1n6_c	Vocabulary: set 9, item 8	6587
von40105_sc1n6_c	Vocabulary: set 9, item 9	6588
von40106_sc1n6_c	Vocabulary: set 9, item 10	6589
von40107_sc1n6_c	Vocabulary: set 9, item 11	6590
von40108_sc1n6_c	Vocabulary: set 9, item 12	6591
von40109_sc1n6_c	Vocabulary: set 10, item 1	6592
von40110_sc1n6_c	Vocabulary: set 10, item 2	6593
von40111_sc1n6_c	Vocabulary: set 10, item 3	6594
von40112_sc1n6_c	Vocabulary: set 10, item 4	6595
von40113_sc1n6_c	Vocabulary: set 10, item 5	6596
von40114_sc1n6_c	Vocabulary: set 10, item 6	6597
von40115_sc1n6_c	Vocabulary: set 10, item 7	6598
von40116_sc1n6_c	Vocabulary: set 10, item 8	6599
von40117_sc1n6_c	Vocabulary: set 10, item 9	6600

von40118_sc1n6_c	Vocabulary: set 10, item 10	6601
von40119_sc1n6_c	Vocabulary: set 10, item 11	6602
von40120_sc1n6_c	Vocabulary: set 10, item 12	6603
von40121_sc1n6_c	Vocabulary: set 11, item 1	6604
von40122_sc1n6_c	Vocabulary: set 11, item 2	6605
von40123_sc1n6_c	Vocabulary: set 11, item 3	6606
von40124_sc1n6_c	Vocabulary: set 11, item 4	6607
von40125_sc1n6_c	Vocabulary: set 11, item 5	6608
von40126_sc1n6_c	Vocabulary: set 11, item 6	6609
von40127_sc1n6_c	Vocabulary: set 11, item 7	6610
von40128_sc1n6_c	Vocabulary: set 11, item 8	6611
von40129_sc1n6_c	Vocabulary: set 11, item 9	6612
von40130_sc1n6_c	Vocabulary: set 11, item 10	6613
von40131_sc1n6_c	Vocabulary: set 11, item 11	6614
von40132_sc1n6_c	Vocabulary: set 11, item 12	6615
von40133_sc1n6_c	Vocabulary: set 12, item 1	6616
von40134_sc1n6_c	Vocabulary: set 12, item 2	6617
von40135_sc1n6_c	Vocabulary: set 12, item 3	6618
von40136_sc1n6_c	Vocabulary: set 12, item 4	6619
von40137_sc1n6_c	Vocabulary: set 12, item 5	6620
von40138_sc1n6_c	Vocabulary: set 12, item 6	6621
von40139_sc1n6_c	Vocabulary: set 12, item 7	6622
von40140_sc1n6_c	Vocabulary: set 12, item 8	6623

von40141_sc1n6_c	Vocabulary: set 12, item 9	6624
von40142_sc1n6_c	Vocabulary: set 12, item 10	6625
von40143_sc1n6_c	Vocabulary: set 12, item 11	6626
von40144_sc1n6_c	Vocabulary: set 12, item 12	6627
von40145_sc1n6_c	Vocabulary: set 13, item 1	6628
von40146_sc1n6_c	Vocabulary: set 13, item 2	6629
von40147_sc1n6_c	Vocabulary: set 13, item 3	6630
von40148_sc1n6_c	Vocabulary: set 13, item 4	6631
von40149_sc1n6_c	Vocabulary: set 13, item 5	6632
von40150_sc1n6_c	Vocabulary: set 13, item 6	6633
von40151_sc1n6_c	Vocabulary: set 13, item 7	6634
von40152_sc1n6_c	Vocabulary: set 13, item 8	6635
von40153_sc1n6_c	Vocabulary: set 13, item 9	6636
von40154_sc1n6_c	Vocabulary: set 13, item 10	6637
von40155_sc1n6_c	Vocabulary: set 13, item 11	6638
von40156_sc1n6_c	Vocabulary: set 13, item 12	6639
von40157_sc1n6_c	Vocabulary: set 14, item 1	6640
von40158_sc1n6_c	Vocabulary: set 14, item 2	6641
von40159_sc1n6_c	Vocabulary: set 14, item 3	6642
von40160_sc1n6_c	Vocabulary: set 14, item 4	6643
von40161_sc1n6_c	Vocabulary: set 14, item 5	6644
von40162_sc1n6_c	Vocabulary: set 14, item 6	6645
von40163_sc1n6_c	Vocabulary: set 14, item 7	6646

von40164_sc1n6_c	Vocabulary: set 14, item 8	6647
von40165_sc1n6_c	Vocabulary: set 14, item 9	6648
von40166_sc1n6_c	Vocabulary: set 14, item 10	6649
von40167_sc1n6_c	Vocabulary: set 14, item 11	6650
von40168_sc1n6_c	Vocabulary: set 14, item 12	6651
von40169_sc1n6_c	Vocabulary: set 15, item 1	6652
von40170_sc1n6_c	Vocabulary: set 15, item 2	6653
von40171_sc1n6_c	Vocabulary: set 15, item 3	6654
von40172_sc1n6_c	Vocabulary: set 15, item 4	6655
von40173_sc1n6_c	Vocabulary: set 15, item 5	6656
von40174_sc1n6_c	Vocabulary: set 15, item 6	6657
von40175_sc1n6_c	Vocabulary: set 15, item 7	6658
von40176_sc1n6_c	Vocabulary: set 15, item 8	6659
von40177_sc1n6_c	Vocabulary: set 15, item 9	6660
von40178_sc1n6_c	Vocabulary: set 15, item 10	6661
von40179_sc1n6_c	Vocabulary: set 15, item 11	6662
von40180_sc1n6_c	Vocabulary: set 15, item 12	6663
von40181_sc1n6_c	Vocabulary: set 16, item 1	6664
von40182_sc1n6_c	Vocabulary: set 16, item 2	6665
von40183_sc1n6_c	Vocabulary: set 16, item 3	6666
von40184_sc1n6_c	Vocabulary: set 16, item 4	6667
von40185_sc1n6_c	Vocabulary: set 16, item 5	6668
von40186_sc1n6_c	Vocabulary: set 16, item 6	6669

von40187_sc1n6_c	Vocabulary: set 16, item 7	6670
von40188_sc1n6_c	Vocabulary: set 16, item 8	6671
von40189_sc1n6_c	Vocabulary: set 16, item 9	6672
von40190_sc1n6_c	Vocabulary: set 16, item 10	6673
von40191_sc1n6_c	Vocabulary: set 16, item 11	6674
von40192_sc1n6_c	Vocabulary: set 16, item 12	6675
von40193_sc1n6_c	Vocabulary: set 17, item 1	6676
von40194_sc1n6_c	Vocabulary: set 17, item 2	6677
von40195_sc1n6_c	Vocabulary: set 17, item 3	6678
von40196_sc1n6_c	Vocabulary: set 17, item 4	6679
von40197_sc1n6_c	Vocabulary: set 17, item 5	6680
von40198_sc1n6_c	Vocabulary: set 17, item 6	6681
von40199_sc1n6_c	Vocabulary: set 17, item 7	6682
von40200_sc1n6_c	Vocabulary: set 17, item 8	6683
von40201_sc1n6_c	Vocabulary: set 17, item 9	6684
von40202_sc1n6_c	Vocabulary: set 17, item 10	6685
von40203_sc1n6_c	Vocabulary: set 17, item 11	6686
von40204_sc1n6_c	Vocabulary: set 17, item 12	6687
von40205_sc1n6_c	Vocabulary: set 18, item 1	6688
von40206_sc1n6_c	Vocabulary: set 18, item 2	6689
von40207_sc1n6_c	Vocabulary: set 18, item 3	6690
von40208_sc1n6_c	Vocabulary: set 18, item 4	6691
von40209_sc1n6_c	Vocabulary: set 18, item 5	6692

von40210_sc1n6_c	Vocabulary: set 18, item 6	6693
von40211_sc1n6_c	Vocabulary: set 18, item 7	6694
von40212_sc1n6_c	Vocabulary: set 18, item 8	6695
von40213_sc1n6_c	Vocabulary: set 18, item 9	6696
von40214_sc1n6_c	Vocabulary: set 18, item 10	6697
von40215_sc1n6_c	Vocabulary: set 18, item 11	6698
von40216_sc1n6_c	Vocabulary: set 18, item 12	6699
von40217_sc1n6_c	Vocabulary: set 19, item 1	6700
von40218_sc1n6_c	Vocabulary: set 19, item 2	6701
von40219_sc1n6_c	Vocabulary: set 19, item 3	6702
von40220_sc1n6_c	Vocabulary: set 19, item 4	6703
von40221_sc1n6_c	Vocabulary: set 19, item 5	6704
von40222_sc1n6_c	Vocabulary: set 19, item 6	6705
von40223_sc1n6_c	Vocabulary: set 19, item 7	6706
von40224_sc1n6_c	Vocabulary: set 19, item 8	6707
von40225_sc1n6_c	Vocabulary: set 19, item 9	6708
von40226_sc1n6_c	Vocabulary: set 19, item 10	6709
von40227_sc1n6_c	Vocabulary: set 19, item 11	6710
von40228_sc1n6_c	Vocabulary: set 19, item 12	6711
von6_sc9	Vocabulary: number of administrative training items	6712
von6_sc3	Vocabulary: sum	6713
von6cs_sc9	Vocabulary: ceiling set	6715
von6bs_sc9	Vocabulary: basal set	6717

dgcj110s_c	DGCF perceptual speed set 1 sum	6718
dgcj120s_c	DGCF perceptual speed set 2 sum	6719
dgk1_sc3a	DGCF perceptual speed sum	6721
dgcj2101_c	DGCF reasoning set 1 item 1.	6723
dgcj2102_c	DGCF reasoning set 1 item 2.	6724
dgcj2103_c	DGCF reasoning set 1 item 3.	6725
dgcj2104_c	DGCF reasoning set 1 item 4.	6726
dgcj2105_c	DGCF reasoning set 1 item 5.	6727
dgcj2106_c	DGCF reasoning set 1 item 6.	6728
dgcj2201_c	DGCF reasoning set 2 item 1.	6729
dgcj2202_c	DGCF reasoning set 2 item 2.	6730
dgcj2203_c	DGCF reasoning set 2 item 3.	6731
dgcj2204_c	DGCF reasoning set 2 item 4.	6732
dgcj2205_c	DGCF reasoning set 2 item 5.	6733
dgcj2206_c	DGCF reasoning set 2 item 6.	6734
dgk1_sc3b	DGCF reasoning sum	6735
man7z211_c	Mathematical competence Item 1	6736
man7z201_c	Mathematical competence Item 2	6737
man5v181_sc1n7_c	Mathematical competence Item 3.	6738
man7z101_c	Mathematical competence Item 4	6739
man7r111_c	Mathematical competence Item 5	6740
man7g051_c	Mathematical competence Item 6	6741
man7g061_c	Mathematical competence Item 7	6742

man7v011_c	Mathematical competence Item 8	6743
man7r151_c	Mathematical competence Item 9	6744
man7g131_c	Mathematical competence Item 10.	6745
man7z041_c	Mathematical competence Item 11.	6746
man7d071_c	Mathematical competence Item 12	6747
man7g191_c	Mathematical competence Item 13.	6748
man7r121_c	Mathematical competence Item 14.	6749
man7z081_c	Mathematical competence Item 15.	6750
man7v091_c	Mathematical competence Item 16.	6751
man7z171_c	Mathematical competence Item 17.	6752
man7d021_c	Mathematical competence Item 18	6753
man7z221_c	Mathematical competence Item 19.	6754
man5z081_sc1n7_c	Mathematical competence Item 20	6755
man7g031_c	Mathematical competence Item 21.	6756
man7z231_c	Mathematical competence Item 22.	6757
man7r181_c	Mathematical competence Item 23.	6758
man7v161_c	Mathematical competence Item 24.	6759
man7z141_c	Mathematical competence Item 25.	6760
man7_sc1	Mathematical competence: WLE	6761
man7_sc2	Mathematical competence: SE (WLE)	6763
man7_sc1u	Uncorrected WLE estimator Mathematical competence	6765
man7_sc2u	SE of the uncorrected WLE estimator Mathematical competence	6767
dsn42101_sc1n7_c	Digit span: 2 numbers - number 1 - item 1	6769

dsn42202_sc1n7_c	Digit span: 2 numbers - number 2 - item 2	6770
dsn42303_sc1n7_c	Digit span: 2 numbers - number 3 - item 3	6771
dsn43104_sc1n7_c	Digit span: 3 numbers - number 1 - item 4 (learning task 1)	6772
dsn43205_sc1n7_c	Digit span: 3 numbers - number 2 - item 5 (learning task 2)	6773
dsn43306_sc1n7_c	Digit span: 3 numbers - number 3 - item 6	6774
dsn44107_sc1n7_c	Digit span: 4 numbers - number 1 - item 7	6775
dsn44208_sc1n7_c	Digit span: 4 numbers - number 2 - item 8	6776
dsn44309_sc1n7_c	Digit span: 4 numbers - number 3 - item 9	6777
dsn45110_sc1n7_c	Digit span: 5 numbers - number 1 - item 10	6778
dsn45211_sc1n7_c	Digit span: 5 numbers - number 2 - item 11	6779
dsn45312_sc1n7_c	Digit span: 5 numbers - number 3 - item 12	6780
dsn46113_sc1n7_c	Digit span: 6 numbers - number 1 - item 13	6781
dsn46214_sc1n7_c	Digit span: 6 numbers - number 2 - item 14	6782
dsn46315_sc1n7_c	Digit span: 6 numbers - number 3 - item 15	6783
dsn47116_sc1n7_c	Digit span: 7 numbers - number 1 - item 16	6784
dsn47217_sc1n7_c	Digit span: 7 numbers - number 2 - item 17	6785
dsn47318_sc1n7_c	Digit span: 7 numbers - number 3 - item 18	6786
dsn48119_sc1n7_c	Digit span: 8 numbers - number 1 - item 19	6787
dsn70001_sc9	Digit span: number of administrative training items	6788
dsn70001_sc3a	Digit span: sum	6789
dsn70001_sc3b	Digit span: max. achieved digit span	6790
dsn70001_sc8	Digit span: test stop	6791
den80001_c	Delay of gratification: child has waited	6792

scg10820_sc1n8_c	Science item 1	6793
scg10840_sc1n8_c	Science item 2	6794
scg11510_sc1n8_c	Science item 3	6795
scg16510_sc1n8_c	Science item 4	6796
scg1652s_sc1n8_c	Science item 5	6797
scg10920_sc1n8_c	Science item 6	6798
scg1011s_sc1n8_c	Science item 7	6799
scg11110_sc1n8_c	Science item 8	6800
scg11130_sc1n8_c	Science item 9	6801
scg16530_sc1n8_c	Science item 10	6802
scg16020_sc1n8_c	Science item 11	6803
scg16030_sc1n8_c	Science item 12	6804
scg11610_sc1n8_c	Science item 13	6805
scg10310_sc1n8_c	Science item 14	6806
scg10520_sc1n8_c	Science item 15	6807
scg16310_sc1n8_c	Science item 16	6808
scg16220_sc1n8_c	Science item 17	6809
scg33710_sc1n8_c	Science item 18	6810
scg31010_sc1n8_c	Science item 19	6811
scg31610_sc1n8_c	Science item 20	6812
scg30109_sc1n8_c	Science item 21	6813
scn8_sc1	WLE estimator Scientific competence	6814
scn8_sc2	SE of the WLE estimator Scientific competence	6816

von40001_sc1n8_c	Vocabulary: set 1, item 1	6818
von40002_sc1n8_c	Vocabulary: set 1, item 2	6819
von40003_sc1n8_c	Vocabulary: set 1, item 3	6820
von40004_sc1n8_c	Vocabulary: set 1, item 4	6821
von40005_sc1n8_c	Vocabulary: set 1, item 5	6822
von40006_sc1n8_c	Vocabulary: set 1, item 6	6823
von40007_sc1n8_c	Vocabulary: set 1, item 7	6824
von40008_sc1n8_c	Vocabulary: set 1, item 8	6825
von40009_sc1n8_c	Vocabulary: set 1, item 9	6826
von40010_sc1n8_c	Vocabulary: set 1, item 10	6827
von40011_sc1n8_c	Vocabulary: set 1, item 11	6828
von40012_sc1n8_c	Vocabulary: set 1, item 12	6829
von40013_sc1n8_c	Vocabulary: set 2, item 1	6830
von40014_sc1n8_c	Vocabulary: set 2, item 2	6831
von40015_sc1n8_c	Vocabulary: set 2, item 3	6832
von40016_sc1n8_c	Vocabulary: set 2, item 4	6833
von40017_sc1n8_c	Vocabulary: set 2, item 5	6834
von40018_sc1n8_c	Vocabulary: set 2, item 6	6835
von40019_sc1n8_c	Vocabulary: set 2, item 7	6836
von40020_sc1n8_c	Vocabulary: set 2, item 8	6837
von40021_sc1n8_c	Vocabulary: set 2, item 9	6838
von40022_sc1n8_c	Vocabulary: set 2, item 10	6839
von40023_sc1n8_c	Vocabulary: set 2, item 11	6840

von40024_sc1n8_c	Vocabulary: set 2, item 12	6841
von40025_sc1n8_c	Vocabulary: set 3, item 1	6842
von40026_sc1n8_c	Vocabulary: set 3, item 2	6843
von40027_sc1n8_c	Vocabulary: set 3, item 3	6844
von40028_sc1n8_c	Vocabulary: set 3, item 4	6845
von40029_sc1n8_c	Vocabulary: set 3, item 5	6846
von40030_sc1n8_c	Vocabulary: set 3, item 6	6847
von40031_sc1n8_c	Vocabulary: set 3, item 7	6848
von40032_sc1n8_c	Vocabulary: set 3, item 8	6849
von40033_sc1n8_c	Vocabulary: set 3, item 9	6850
von40034_sc1n8_c	Vocabulary: set 3, item 10	6851
von40035_sc1n8_c	Vocabulary: set 3, item 11	6852
von40036_sc1n8_c	Vocabulary: set 3, item 12	6853
von40037_sc1n8_c	Vocabulary: set 4, item 1	6854
von40038_sc1n8_c	Vocabulary: set 4, item 2	6855
von40039_sc1n8_c	Vocabulary: set 4, item 3	6856
von40040_sc1n8_c	Vocabulary: set 4, item 4	6857
von40041_sc1n8_c	Vocabulary: set 4, item 5	6858
von40042_sc1n8_c	Vocabulary: set 4, item 6	6859
von40043_sc1n8_c	Vocabulary: set 4, item 7	6860
von40044_sc1n8_c	Vocabulary: set 4, item 8	6861
von40045_sc1n8_c	Vocabulary: set 4, item 9	6862
von40046_sc1n8_c	Vocabulary: set 4, item 10	6863

von40047_sc1n8_c	Vocabulary: set 4, item 11	6864
von40048_sc1n8_c	Vocabulary: set 4, item 12	6865
von40049_sc1n8_c	Vocabulary: set 5, item 1	6866
von40050_sc1n8_c	Vocabulary: set 5, item 2	6867
von40051_sc1n8_c	Vocabulary: set 5, item 3	6868
von40052_sc1n8_c	Vocabulary: set 5, item 4	6869
von40053_sc1n8_c	Vocabulary: set 5, item 5	6870
von40054_sc1n8_c	Vocabulary: set 5, item 6	6871
von40055_sc1n8_c	Vocabulary: set 5, item 7	6872
von40056_sc1n8_c	Vocabulary: set 5, item 8	6873
von40057_sc1n8_c	Vocabulary: set 5, item 9	6874
von40058_sc1n8_c	Vocabulary: set 5, item 10	6875
von40059_sc1n8_c	Vocabulary: set 5, item 11	6876
von40060_sc1n8_c	Vocabulary: set 5, item 12	6877
von40061_sc1n8_c	Vocabulary: set 6, item 1	6878
von40062_sc1n8_c	Vocabulary: set 6, item 2	6879
von40063_sc1n8_c	Vocabulary: set 6, item 3	6880
von40064_sc1n8_c	Vocabulary: set 6, item 4	6881
von40065_sc1n8_c	Vocabulary: set 6, item 5	6882
von40066_sc1n8_c	Vocabulary: set 6, item 6	6883
von40067_sc1n8_c	Vocabulary: set 6, item 7	6884
von40068_sc1n8_c	Vocabulary: set 6, item 8	6885
von40069_sc1n8_c	Vocabulary: set 6, item 9	6886

von40070_sc1n8_c	Vocabulary: set 6, item 10	6887
von40071_sc1n8_c	Vocabulary: set 6, item 11	6888
von40072_sc1n8_c	Vocabulary: set 6, item 12	6889
von40073_sc1n8_c	Vocabulary: set 7, item 1	6890
von40074_sc1n8_c	Vocabulary: set 7, item 2	6891
von40075_sc1n8_c	Vocabulary: set 7, item 3	6892
von40076_sc1n8_c	Vocabulary: set 7, item 4	6893
von40077_sc1n8_c	Vocabulary: set 7, item 5	6894
von40078_sc1n8_c	Vocabulary: set 7, item 6	6895
von40079_sc1n8_c	Vocabulary: set 7, item 7	6896
von40080_sc1n8_c	Vocabulary: set 7, item 8	6897
von40081_sc1n8_c	Vocabulary: set 7, item 9	6898
von40082_sc1n8_c	Vocabulary: set 7, item 10	6899
von40083_sc1n8_c	Vocabulary: set 7, item 11	6900
von40084_sc1n8_c	Vocabulary: set 7, item 12	6901
von40085_sc1n8_c	Vocabulary: set 8, item 1	6902
von40086_sc1n8_c	Vocabulary: set 8, item 2	6903
von40087_sc1n8_c	Vocabulary: set 8, item 3	6904
von40088_sc1n8_c	Vocabulary: set 8, item 4	6905
von40089_sc1n8_c	Vocabulary: set 8, item 5	6906
von40090_sc1n8_c	Vocabulary: set 8, item 6	6907
von40091_sc1n8_c	Vocabulary: set 8, item 7	6908
von40092_sc1n8_c	Vocabulary: set 8, item 8	6909

von40093_sc1n8_c	Vocabulary: set 8, item 9	6910
von40094_sc1n8_c	Vocabulary: set 8, item 10	6911
von40095_sc1n8_c	Vocabulary: set 8, item 11	6912
von40096_sc1n8_c	Vocabulary: set 8, item 12	6913
von40097_sc1n8_c	Vocabulary: set 9, item 1	6914
von40098_sc1n8_c	Vocabulary: set 9, item 2	6915
von40099_sc1n8_c	Vocabulary: set 9, item 3	6916
von40100_sc1n8_c	Vocabulary: set 9, item 4	6917
von40101_sc1n8_c	Vocabulary: set 9, item 5	6918
von40102_sc1n8_c	Vocabulary: set 9, item 6	6919
von40103_sc1n8_c	Vocabulary: set 9, item 7	6920
von40104_sc1n8_c	Vocabulary: set 9, item 8	6921
von40105_sc1n8_c	Vocabulary: set 9, item 9	6922
von40106_sc1n8_c	Vocabulary: set 9, item 10	6923
von40107_sc1n8_c	Vocabulary: set 9, item 11	6924
von40108_sc1n8_c	Vocabulary: set 9, item 12	6925
von40109_sc1n8_c	Vocabulary: set 10, item 1	6926
von40110_sc1n8_c	Vocabulary: set 10, item 2	6927
von40111_sc1n8_c	Vocabulary: set 10, item 3	6928
von40112_sc1n8_c	Vocabulary: set 10, item 4	6929
von40113_sc1n8_c	Vocabulary: set 10, item 5	6930
von40114_sc1n8_c	Vocabulary: set 10, item 6	6931
von40115_sc1n8_c	Vocabulary: set 10, item 7	6932

von40116_sc1n8_c	Vocabulary: set 10, item 8	6933
von40117_sc1n8_c	Vocabulary: set 10, item 9	6934
von40118_sc1n8_c	Vocabulary: set 10, item 10	6935
von40119_sc1n8_c	Vocabulary: set 10, item 11	6936
von40120_sc1n8_c	Vocabulary: set 10, item 12	6937
von40121_sc1n8_c	Vocabulary: set 11, item 1	6938
von40122_sc1n8_c	Vocabulary: set 11, item 2	6939
von40123_sc1n8_c	Vocabulary: set 11, item 3	6940
von40124_sc1n8_c	Vocabulary: set 11, item 4	6941
von40125_sc1n8_c	Vocabulary: set 11, item 5	6942
von40126_sc1n8_c	Vocabulary: set 11, item 6	6943
von40127_sc1n8_c	Vocabulary: set 11, item 7	6944
von40128_sc1n8_c	Vocabulary: set 11, item 8	6945
von40129_sc1n8_c	Vocabulary: set 11, item 9	6946
von40130_sc1n8_c	Vocabulary: set 11, item 10	6947
von40131_sc1n8_c	Vocabulary: set 11, item 11	6948
von40132_sc1n8_c	Vocabulary: set 11, item 12	6949
von40133_sc1n8_c	Vocabulary: set 12, item 1	6950
von40134_sc1n8_c	Vocabulary: set 12, item 2	6951
von40135_sc1n8_c	Vocabulary: set 12, item 3	6952
von40136_sc1n8_c	Vocabulary: set 12, item 4	6953
von40137_sc1n8_c	Vocabulary: set 12, item 5	6954
von40138_sc1n8_c	Vocabulary: set 12, item 6	6955

von40139_sc1n8_c	Vocabulary: set 12, item 7	6956
von40140_sc1n8_c	Vocabulary: set 12, item 8	6957
von40141_sc1n8_c	Vocabulary: set 12, item 9	6958
von40142_sc1n8_c	Vocabulary: set 12, item 10	6959
von40143_sc1n8_c	Vocabulary: set 12, item 11	6960
von40144_sc1n8_c	Vocabulary: set 12, item 12	6961
von40145_sc1n8_c	Vocabulary: set 13, item 1	6962
von40146_sc1n8_c	Vocabulary: set 13, item 2	6963
von40147_sc1n8_c	Vocabulary: set 13, item 3	6964
von40148_sc1n8_c	Vocabulary: set 13, item 4	6965
von40149_sc1n8_c	Vocabulary: set 13, item 5	6966
von40150_sc1n8_c	Vocabulary: set 13, item 6	6967
von40151_sc1n8_c	Vocabulary: set 13, item 7	6968
von40152_sc1n8_c	Vocabulary: set 13, item 8	6969
von40153_sc1n8_c	Vocabulary: set 13, item 9	6970
von40154_sc1n8_c	Vocabulary: set 13, item 10	6971
von40155_sc1n8_c	Vocabulary: set 13, item 11	6972
von40156_sc1n8_c	Vocabulary: set 13, item 12	6973
von40157_sc1n8_c	Vocabulary: set 14, item 1	6974
von40158_sc1n8_c	Vocabulary: set 14, item 2	6975
von40159_sc1n8_c	Vocabulary: set 14, item 3	6976
von40160_sc1n8_c	Vocabulary: set 14, item 4	6977
von40161_sc1n8_c	Vocabulary: set 14, item 5	6978

von40162_sc1n8_c	Vocabulary: set 14, item 6	6979
von40163_sc1n8_c	Vocabulary: set 14, item 7	6980
von40164_sc1n8_c	Vocabulary: set 14, item 8	6981
von40165_sc1n8_c	Vocabulary: set 14, item 9	6982
von40166_sc1n8_c	Vocabulary: set 14, item 10	6983
von40167_sc1n8_c	Vocabulary: set 14, item 11	6984
von40168_sc1n8_c	Vocabulary: set 14, item 12	6985
von40169_sc1n8_c	Vocabulary: set 15, item 1	6986
von40170_sc1n8_c	Vocabulary: set 15, item 2	6987
von40171_sc1n8_c	Vocabulary: set 15, item 3	6988
von40172_sc1n8_c	Vocabulary: set 15, item 4	6989
von40173_sc1n8_c	Vocabulary: set 15, item 5	6990
von40174_sc1n8_c	Vocabulary: set 15, item 6	6991
von40175_sc1n8_c	Vocabulary: set 15, item 7	6992
von40176_sc1n8_c	Vocabulary: set 15, item 8	6993
von40177_sc1n8_c	Vocabulary: set 15, item 9	6994
von40178_sc1n8_c	Vocabulary: set 15, item 10	6995
von40179_sc1n8_c	Vocabulary: set 15, item 11	6996
von40180_sc1n8_c	Vocabulary: set 15, item 12	6997
von40181_sc1n8_c	Vocabulary: set 16, item 1	6998
von40182_sc1n8_c	Vocabulary: set 16, item 2	6999
von40183_sc1n8_c	Vocabulary: set 16, item 3	7000
von40184_sc1n8_c	Vocabulary: set 16, item 4	7001

von40185_sc1n8_c	Vocabulary: set 16, item 5	7002
von40186_sc1n8_c	Vocabulary: set 16, item 6	7003
von40187_sc1n8_c	Vocabulary: set 16, item 7	7004
von40188_sc1n8_c	Vocabulary: set 16, item 8	7005
von40189_sc1n8_c	Vocabulary: set 16, item 9	7006
von40190_sc1n8_c	Vocabulary: set 16, item 10	7007
von40191_sc1n8_c	Vocabulary: set 16, item 11	7008
von40192_sc1n8_c	Vocabulary: set 16, item 12	7009
von40193_sc1n8_c	Vocabulary: set 17, item 1	7010
von40194_sc1n8_c	Vocabulary: set 17, item 2	7011
von40195_sc1n8_c	Vocabulary: set 17, item 3	7012
von40196_sc1n8_c	Vocabulary: set 17, item 4	7013
von40197_sc1n8_c	Vocabulary: set 17, item 5	7014
von40198_sc1n8_c	Vocabulary: set 17, item 6	7015
von40199_sc1n8_c	Vocabulary: set 17, item 7	7016
von40200_sc1n8_c	Vocabulary: set 17, item 8	7017
von40201_sc1n8_c	Vocabulary: set 17, item 9	7018
von40202_sc1n8_c	Vocabulary: set 17, item 10	7019
von40203_sc1n8_c	Vocabulary: set 17, item 11	7020
von40204_sc1n8_c	Vocabulary: set 17, item 12	7021
von40205_sc1n8_c	Vocabulary: set 18, item 1	7022
von40206_sc1n8_c	Vocabulary: set 18, item 2	7023
von40207_sc1n8_c	Vocabulary: set 18, item 3	7024

von40208_sc1n8_c	Vocabulary: set 18, item 4	7025
von40209_sc1n8_c	Vocabulary: set 18, item 5	7026
von40210_sc1n8_c	Vocabulary: set 18, item 6	7027
von40211_sc1n8_c	Vocabulary: set 18, item 7	7028
von40212_sc1n8_c	Vocabulary: set 18, item 8	7029
von40213_sc1n8_c	Vocabulary: set 18, item 9	7030
von40214_sc1n8_c	Vocabulary: set 18, item 10	7031
von40215_sc1n8_c	Vocabulary: set 18, item 11	7032
von40216_sc1n8_c	Vocabulary: set 18, item 12	7033
von40217_sc1n8_c	Vocabulary: set 19, item 1	7034
von40218_sc1n8_c	Vocabulary: set 19, item 2	7035
von40219_sc1n8_c	Vocabulary: set 19, item 3	7036
von40220_sc1n8_c	Vocabulary: set 19, item 4	7037
von40221_sc1n8_c	Vocabulary: set 19, item 5	7038
von40222_sc1n8_c	Vocabulary: set 19, item 6	7039
von40223_sc1n8_c	Vocabulary: set 19, item 7	7040
von40224_sc1n8_c	Vocabulary: set 19, item 8	7041
von40225_sc1n8_c	Vocabulary: set 19, item 9	7042
von40226_sc1n8_c	Vocabulary: set 19, item 10	7043
von40227_sc1n8_c	Vocabulary: set 19, item 11	7044
von40228_sc1n8_c	Vocabulary: set 19, item 12	7045
von8_sc3	Vocabulary: sum	7046
von8pr_sc3	Vocabulary: number of administrative training items.	7048

von8bs_sc9	Vocabulary: basal set	7049
von8cs_sc9	Vocabulary: ceiling set	7050
bdn82001_c	Digit span backwards: 2 numbers - number 1 - item 1 (practice task 1)	7051
bdn82002_c	Digit span backwards: 2 numbers - number 2 - item 2 (practice task 2)	7052
bdn82103_c	Digit span backwards: 2 numbers - number 1 - item 3	7053
bdn82204_c	Digit span backwards: 2 numbers - number 2 - item 4	7054
bdn82305_c	Digit span backwards: 2 numbers - number 3 - item 5	7055
bdk24206_sc1n8_c	Digit span backwards: 2 numbers - number 4 - item 6	7056
bdn83107_c	Digit span backwards: 3 numbers - number 1 - item 7	7057
bdk25208_sc1n8_c	Digit span backwards: 3 numbers - number 2 - item 8	7058
bdn84109_c	Digit span backwards: 4 numbers - number 1 - item 9	7059
bdn84210_c	Digit span backwards: 4 numbers - number 2 - item 10	7060
bdk27111_sc1n8_c	Digit span backwards: 5 numbers - number 1 - item 11	7061
bdn85212_c	Digit span backwards: 5 numbers - number 2 - item 12	7062
bdn86113_c	Digit span backwards: 6 numbers - number 1 - item 13	7063
bdn86214_c	Digit span backwards: 6 numbers - number 2 - item 14	7064
bdn87115_c	Digit span backwards: 7 numbers - number 1 - item 15	7065
bdn87216_c	Digit span backwards: 7 numbers - number 2 - item 16	7066
bdn88117_c	Digit span backwards: 8 numbers - number 1 - item 17	7067
bdn88218_c	Digit span backwards: 8 numbers - number 2 - item 18	7068
bdn80001_sc3a	Digit span backwards: sum	7069
bdn80001_sc9	Digit span backwards: number of administrative training items	7070
bdn80001_sc3b	Digit span backwards: max. reached digit span	7071

bdn80001_sc8 Digit span backwards: test stop.	7072
mpn8sc_sc6 Procedural metacognition (Science): share correct	7073
mpn8sc_sc5 Procedural metacognition (Science): difference measure	7074
rsci0001_sc1n9_c Reading speed: Item 1	7076
rsci0002_sc1n9_c Reading speed: Item 2	7077
rsci0003_sc1n9_c Reading speed: Item 3	7078
rsci0004_sc1n9_c Reading speed: Item 4	7079
rsci0005_sc1n9_c Reading speed: Item 5	7080
rsci0006_sc1n9_c Reading speed: Item 6	7081
rsci0007_sc1n9_c Reading speed: Item 7	7082
rsci0008_sc1n9_c Reading speed: Item 8	7083
rsci0009_sc1n9_c Reading speed: Item 9	7084
rsci0010_sc1n9_c Reading speed: Item 10	7085
rsci0011_sc1n9_c Reading speed: Item 11	7086
rsci0012_sc1n9_c Reading speed: Item 12	7087
rsci0013_sc1n9_c Reading speed: Item 13	7088
rsci0014_sc1n9_c Reading speed: Item 14	7089
rsci0015_sc1n9_c Reading speed: Item 15	7090
rsci0016_sc1n9_c Reading speed: Item 16	7091
rsci0017_sc1n9_c Reading speed: Item 17	7092
rsci0018_sc1n9_c Reading speed: Item 18	7093
rsci0019_sc1n9_c Reading speed: Item 19	7094
rsci0020_sc1n9_c Reading speed: Item 20	7095

rsci0021_sc1n9_c	Reading speed: Item 21	7096
rsci0022_sc1n9_c	Reading speed: Item 22	7097
rsci0023_sc1n9_c	Reading speed: Item 23	7098
rsci0024_sc1n9_c	Reading speed: Item 24	7099
rsci0025_sc1n9_c	Reading speed: Item 25	7100
rsci0026_sc1n9_c	Reading speed: Item 26	7101
rsci0027_sc1n9_c	Reading speed: Item 27	7102
rsci0028_sc1n9_c	Reading speed: Item 28	7103
rsci0029_sc1n9_c	Reading speed: Item 29	7104
rsci0030_sc1n9_c	Reading speed: Item 30	7105
rsci0031_sc1n9_c	Reading speed: Item 31	7106
rsci0032_sc1n9_c	Reading speed: Item 32	7107
rsci0033_sc1n9_c	Reading speed: Item 33	7108
rsci0034_sc1n9_c	Reading speed: Item 34	7109
rsci0035_sc1n9_c	Reading speed: Item 35	7110
rsci0036_sc1n9_c	Reading speed: Item 36	7111
rsci0037_sc1n9_c	Reading speed: Item 37	7112
rsci0038_sc1n9_c	Reading speed: Item 38	7113
rsci0039_sc1n9_c	Reading speed: Item 39	7114
rsci0040_sc1n9_c	Reading speed: Item 40	7115
rsci0041_sc1n9_c	Reading speed: Item 41	7116
rsci0042_sc1n9_c	Reading speed: Item 42	7117
rsci0043_sc1n9_c	Reading speed: Item 43	7118

rsci0044_sc1n9_c	Reading speed: Item 44	7119
rsci0045_sc1n9_c	Reading speed: Item 45	7120
rsci0046_sc1n9_c	Reading speed: Item 46	7121
rsci0047_sc1n9_c	Reading speed: Item 47	7122
rsci0048_sc1n9_c	Reading speed: Item 48	7123
rsci0049_sc1n9_c	Reading speed: Item 49	7124
rsci0050_sc1n9_c	Reading speed: Item 50	7125
rsci0051_sc1n9_c	Reading speed: Item 51	7126
rsci0052_sc1n9_c	Reading speed: Item 52	7127
rsci0053_sc1n9_c	Reading speed: Item 53	7128
rsci0054_sc1n9_c	Reading speed: Item 54	7129
rsci0055_sc1n9_c	Reading speed: Item 55	7130
rsci0056_sc1n9_c	Reading speed: Item 56	7131
rsci0057_sc1n9_c	Reading speed: Item 57	7132
rsci0058_sc1n9_c	Reading speed: Item 58	7133
rsci0059_sc1n9_c	Reading speed: Item 59	7134
rsci0060_sc1n9_c	Reading speed: Item 60	7135
rsci0061_sc1n9_c	Reading speed: Item 61	7136
rsci0062_sc1n9_c	Reading speed: Item 62	7137
rsci0063_sc1n9_c	Reading speed: Item 63	7138
rsci0064_sc1n9_c	Reading speed: Item 64	7139
rsci0065_sc1n9_c	Reading speed: Item 65	7140
rsci0066_sc1n9_c	Reading speed: Item 66	7141

rsci0067_sc1n9_c	Reading speed: Item 67	7142
rsci0068_sc1n9_c	Reading speed: Item 68	7143
rsci0069_sc1n9_c	Reading speed: Item 69	7144
rsci0070_sc1n9_c	Reading speed: Item 70	7145
rsci0071_sc1n9_c	Reading speed: Item 71	7146
rsci0072_sc1n9_c	Reading speed: Item 72	7147
rsci0073_sc1n9_c	Reading speed: Item 73	7148
rsci0074_sc1n9_c	Reading speed: Item 74	7149
rsci0075_sc1n9_c	Reading speed: Item 75	7150
rsci0076_sc1n9_c	Reading speed: Item 76	7151
rsci0077_sc1n9_c	Reading speed: Item 77	7152
rsci0078_sc1n9_c	Reading speed: Item 78	7153
rsci0079_sc1n9_c	Reading speed: Item 79	7154
rsci0080_sc1n9_c	Reading speed: Item 80	7155
rsci0081_sc1n9_c	Reading speed: Item 81	7156
rsci0082_sc1n9_c	Reading speed: Item 82	7157
rsci0083_sc1n9_c	Reading speed: Item 83	7158
rsci0084_sc1n9_c	Reading speed: Item 84	7159
rsci0085_sc1n9_c	Reading speed: Item 85	7160
rsci0086_sc1n9_c	Reading speed: Item 86	7161
rsci0087_sc1n9_c	Reading speed: Item 87	7162
rsci0088_sc1n9_c	Reading speed: Item 88	7163
rsci0089_sc1n9_c	Reading speed: Item 89	7164

rsci0090_sc1n9_c	Reading speed: Item 90	7165
rsci0091_sc1n9_c	Reading speed: Item 91	7166
rsci0092_sc1n9_c	Reading speed: Item 92	7167
rsci0093_sc1n9_c	Reading speed: Item 93	7168
rsci0094_sc1n9_c	Reading speed: Item 94	7169
rsci0095_sc1n9_c	Reading speed: Item 95	7170
rsci0096_sc1n9_c	Reading speed: Item 96	7171
rsci0097_sc1n9_c	Reading speed: Item 97	7172
rsci0098_sc1n9_c	Reading speed: Item 98	7173
rsci0099_sc1n9_c	Reading speed: Item 99	7174
rsci0100_sc1n9_c	Reading speed: Item 100	7175
rsn9_sc3	Reading speed: Sum score	7176
mpn9rx_sc5	Procedural meta-cognition (early reading competence): difference score.	7178
mpn9ma_sc5	Procedural meta-cognition (mathematics): difference score	7180
mpn9rx_sc6	Procedural meta-cognition (early reading competence): proportion correct	7182
mpn9ma_sc6	Procedural meta-cognition (mathematics): proportion correct	7183
rxn90001_c	Early reading competence: Item 1	7184
rxn90002_c	Early reading competence: Item 2	7185
rxn90003_c	Early reading competence: Item 3	7186
rxn90004_c	Early reading competence: Item 4	7187
rxn90005_c	Early reading competence: Item 5	7188
rxn90006_c	Early reading competence: Item 6	7189
rxn90007_c	Early reading competence: Item 7	7190

rxn90008_c	Early reading competence: Item 8	7191
rxn90009_c	Early reading competence: Item 9	7192
rxn90010_c	Early reading competence: Item 10	7193
rxn90011_c	Early reading competence: Item 11	7194
rxn90012_c	Early reading competence: Item 12	7195
rxn90013_c	Early reading competence: Item 13	7196
rxn90014_c	Early reading competence: Item 14	7197
rxn90015_c	Early reading competence: Item 15	7198
rxn90016_c	Early reading competence: Item 16	7199
rxn90017_c	Early reading competence: Item 17	7200
rxn90018_c	Early reading competence: Item 18	7201
rxn90019_c	Early reading competence: Item 19	7202
rxn90020_c	Early reading competence: Item 20	7203
rxn90021_c	Early reading competence: Item 21	7204
rxn90022_c	Early reading competence: Item 22	7205
rxn90023_c	Early reading competence: Item 23	7206
rxn90024_c	Early reading competence: Item 24	7207
rxn90025_c	Early reading competence: Item 25	7208
rxn90026_c	Early reading competence: Item 26	7209
rxn9_sc3	Early reading competence: Sum score	7210
mag2v071_sc1n9_c	Mathematical competence Item 1	7212
man9g041_c	Mathematical competence Item 2	7213
mag2r031_sc1n9_c	Mathematical competence Item 3	7214

man9d11s_c Mathematical competence Item 4	7215
man9z101_c Mathematical competence Item 5	7216
man9g071_c Mathematical competence Item 6	7217
mag2v121_sc1n9_c Mathematical competence Item 7	7218
mag2r111_sc1n9_c Mathematical competence Item 8	7219
man9z061_c Mathematical competence Item 9	7220
mag1d09s_sc1n9_c Mathematical competence Item 10	7221
man9z051_c Mathematical competence Item 11.	7222
mag2g12s_sc1n9_c Mathematical competence Item 12	7223
man9d03s_c Mathematical competence Item 13.	7224
man9v081_c Mathematical competence Item 14.	7225
mag2r151_sc1n9_c Mathematical competence Item 15	7226
man9z021_c Mathematical competence Item 16.	7227
mag1z071_sc1n9_c Mathematical competence Item 17	7228
man9v011_c Mathematical competence Item 18.	7229
man9z091_c Mathematical competence Item 19.	7230
mag2v041_sc1n9_c Mathematical competence Item 20	7231
man9_sc1 Mathematical competence: WLE	7232
man9_sc2 Mathematical competence: SE (WLE)	7234

ID_t ID target

no question text

no table generated

wave_w4 Row contains data from wave 4

no question text

Label	Code	#
no	0	249
yes	1	2324

wave_w5 Row contains data from wave 5

no question text

Label	Code	#
no	0	524
yes	1	2049

wave_w6 Row contains data from wave 6

no question text

Label	Code	#
no	0	486
yes	1	2087

wave_w7 Row contains data from wave 7

no question text

Label	Code	#
no	0	584
yes	1	1989

wave_w8 Row contains data from wave 8

no question text

Label	Code	#
no	0	642
yes	1	1931

wave_w9 Row contains data from wave 9 (2016/2017)

no question text

Label	Code	#
no	0	955
yes	1	1618

tx80211_w4 Survey/Test instrument

no question text

Label	Code	#
NEPS TH: allgemeiner Lehrerfragebogen, SchülerInnen Klasse 12, Welle 1, PAPI	20	0
NEPS TH: Eltern von SchülerInnen Klasse 12, Welle 1, PAPI	21	0
NEPS SC2: ErzieherInnen von 4-Jährigen (Fragen zur Gruppe und zu sich selbst), Welle 1, PAPI	22	0
NEPS SC5: Studierende (Rekrutierungsfragebogen - persönlich), Welle 1, PAPI	25	0
NEPS SC5: Studierende (Rekrutierungsfragebogen - per Post), Welle 1, PAPI	26	0
NEPS TH: allgemeiner Lehrerfragebogen, SchülerInnen Klasse 12, Welle 2, PAPI	27	0
NEPS SC2: ErzieherInnen von 4-Jährigen (Fragen zum Kind), Welle 1, PAPI	28	0
NEPS SC2: Leitung der Bildungseinrichtung, 4-Jährige, Welle 1, PAPI	29	0
NEPS SC2/SC3/SC4: Eltern von KiGAKinder (Welle 1), Schüler Kls. 5 (Welle 1), Kls. 9 (Welle 1), CATI	31	0
NEPS SC3: SchülerInnen Klasse 5 (Regelschulen), Welle 1, PAPI	32	0
NEPS SC3/SC4: allgemeiner Lehrerfragebogen, Schüler Klasse 5 (Welle 1) und Klasse 9 (Welle 1), PAPI	33	0
NEPS SC3/SC4: KlassenlehrerInnen von Schülern Klasse 5 (Welle 1) und Klasse 9 (Welle 1), PAPI	34	0
... 535 values omitted ...		
NEPS SC1: Elternfragebogen, Welle 9, CAPI	838	0
NEPS SC1: RS-RX-MA, wave 9, WBT, individual	839	0
NEPS SC1: Elternfragebogen, Welle 9, PAPI	847	0
NEPS SC1: Elternfragebogen, Welle 9, CAPI	848	0
DO - Etappe 4 - Wege durch die Sek I und Übergänge in die Sek II	859	0
NEPS SC1: Elternfragebogen zur Online Testung, Welle 9, CAPI	866	0
NEPS SC4: Erwachsene, Welle 12, Online	867	0

Label	Code	#
NEPS SC1: RS-RX-MA, wave 9, CBT, individual	957	0
NEPS SC2: Schüler Klasse 9, Welle 10, CAWI	958	0
NEPS SC5: Studierende, Welle 17, CAWI	972	0
NEPS SC2: Schüler Klasse 9, Welle 10, PAPI	1002	0
<i>not participated</i>	-56	249

tx80211_w5 Survey/Test instrument

no question text

Label	Code	#
NEPS TH: allgemeiner Lehrerfragebogen, SchülerInnen Klasse 12, Welle 1, PAPI	20	0
NEPS TH: Eltern von SchülerInnen Klasse 12, Welle 1, PAPI	21	0
NEPS SC2: ErzieherInnen von 4-Jährigen (Fragen zur Gruppe und zu sich selbst), Welle 1, PAPI	22	0
NEPS SC5: Studierende (Rekrutierungsfragebogen - persönlich), Welle 1, PAPI	25	0
NEPS SC5: Studierende (Rekrutierungsfragebogen - per Post), Welle 1, PAPI	26	0
NEPS TH: allgemeiner Lehrerfragebogen, SchülerInnen Klasse 12, Welle 2, PAPI	27	0
NEPS SC2: ErzieherInnen von 4-Jährigen (Fragen zum Kind), Welle 1, PAPI	28	0
NEPS SC2: Leitung der Bildungseinrichtung, 4-Jährige, Welle 1, PAPI	29	0
NEPS SC2/SC3/SC4: Eltern von KiGAKinder (Welle 1), Schüler Kls. 5 (Welle 1), Kls. 9 (Welle 1), CATI	31	0
NEPS SC3: SchülerInnen Klasse 5 (Regelschulen), Welle 1, PAPI	32	0
NEPS SC3/SC4: allgemeiner Lehrerfragebogen, Schüler Klasse 5 (Welle 1) und Klasse 9 (Welle 1), PAPI	33	0
NEPS SC3/SC4: KlassenlehrerInnen von Schülern Klasse 5 (Welle 1) und Klasse 9 (Welle 1), PAPI	34	0
... 536 values omitted ...		
NEPS SC1: RS-RX-MA, wave 9, WBT, individual	839	0
NEPS SC1: Elternfragebogen, Welle 9, PAPI	847	0
NEPS SC1: Elternfragebogen, Welle 9, CAPI	848	0
DO - Etappe 4 - Wege durch die Sek I und Übergänge in die Sek II	859	0
NEPS SC1: Elternfragebogen zur Online Testung, Welle 9, CAPI	866	0
NEPS SC4: Erwachsene, Welle 12, Online	867	0
NEPS SC1: RS-RX-MA, wave 9, CBT, individual	957	0

Label	Code	#
NEPS SC2: Schüler Klasse 9, Welle 10, CAWI	958	0
NEPS SC5: Studierende, Welle 17, CAWI	972	0
NEPS SC2: Schüler Klasse 9, Welle 10, PAPI	1002	0
<i>not determinable</i>	-55	9
<i>not participated</i>	-56	524

tx80211_w6 Survey/Test instrument

no question text

Label	Code	#
NEPS TH: allgemeiner Lehrerfragebogen, SchülerInnen Klasse 12, Welle 1, PAPI	20	0
NEPS TH: Eltern von SchülerInnen Klasse 12, Welle 1, PAPI	21	0
NEPS SC2: ErzieherInnen von 4-Jährigen (Fragen zur Gruppe und zu sich selbst), Welle 1, PAPI	22	0
NEPS SC5: Studierende (Rekrutierungsfragebogen - persönlich), Welle 1, PAPI	25	0
NEPS SC5: Studierende (Rekrutierungsfragebogen - per Post), Welle 1, PAPI	26	0
NEPS TH: allgemeiner Lehrerfragebogen, SchülerInnen Klasse 12, Welle 2, PAPI	27	0
NEPS SC2: ErzieherInnen von 4-Jährigen (Fragen zum Kind), Welle 1, PAPI	28	0
NEPS SC2: Leitung der Bildungseinrichtung, 4-Jährige, Welle 1, PAPI	29	0
NEPS SC2/SC3/SC4: Eltern von KiGAKinder (Welle 1), Schüler Kls. 5 (Welle 1), Kls. 9 (Welle 1), CATI	31	0
NEPS SC3: SchülerInnen Klasse 5 (Regelschulen), Welle 1, PAPI	32	0
NEPS SC3/SC4: allgemeiner Lehrerfragebogen, Schüler Klasse 5 (Welle 1) und Klasse 9 (Welle 1), PAPI	33	0
NEPS SC3/SC4: KlassenlehrerInnen von Schülern Klasse 5 (Welle 1) und Klasse 9 (Welle 1), PAPI	34	0
... 535 values omitted ...		
NEPS SC1: Elternfragebogen, Welle 9, CAPI	838	0
NEPS SC1: RS-RX-MA, wave 9, WBT, individual	839	0
NEPS SC1: Elternfragebogen, Welle 9, PAPI	847	0
NEPS SC1: Elternfragebogen, Welle 9, CAPI	848	0
DO - Etappe 4 - Wege durch die Sek I und Übergänge in die Sek II	859	0
NEPS SC1: Elternfragebogen zur Online Testung, Welle 9, CAPI	866	0
NEPS SC4: Erwachsene, Welle 12, Online	867	0

Label	Code	#
NEPS SC1: RS-RX-MA, wave 9, CBT, individual	957	0
NEPS SC2: Schüler Klasse 9, Welle 10, CAWI	958	0
NEPS SC5: Studierende, Welle 17, CAWI	972	0
NEPS SC2: Schüler Klasse 9, Welle 10, PAPI	1002	0
<i>not participated</i>	-56	486

tx80211_w7 Survey/Test instrument

no question text

Label	Code	#
NEPS TH: allgemeiner Lehrerfragebogen, SchülerInnen Klasse 12, Welle 1, PAPI	20	0
NEPS TH: Eltern von SchülerInnen Klasse 12, Welle 1, PAPI	21	0
NEPS SC2: ErzieherInnen von 4-Jährigen (Fragen zur Gruppe und zu sich selbst), Welle 1, PAPI	22	0
NEPS SC5: Studierende (Rekrutierungsfragebogen - persönlich), Welle 1, PAPI	25	0
NEPS SC5: Studierende (Rekrutierungsfragebogen - per Post), Welle 1, PAPI	26	0
NEPS TH: allgemeiner Lehrerfragebogen, SchülerInnen Klasse 12, Welle 2, PAPI	27	0
NEPS SC2: ErzieherInnen von 4-Jährigen (Fragen zum Kind), Welle 1, PAPI	28	0
NEPS SC2: Leitung der Bildungseinrichtung, 4-Jährige, Welle 1, PAPI	29	0
NEPS SC2/SC3/SC4: Eltern von KiGAKinder (Welle 1), Schüler Kls. 5 (Welle 1), Kls. 9 (Welle 1), CATI	31	0
NEPS SC3: SchülerInnen Klasse 5 (Regelschulen), Welle 1, PAPI	32	0
NEPS SC3/SC4: allgemeiner Lehrerfragebogen, Schüler Klasse 5 (Welle 1) und Klasse 9 (Welle 1), PAPI	33	0
NEPS SC3/SC4: KlassenlehrerInnen von Schülern Klasse 5 (Welle 1) und Klasse 9 (Welle 1), PAPI	34	0
... 535 values omitted ...		
NEPS SC1: Elternfragebogen, Welle 9, CAPI	838	0
NEPS SC1: RS-RX-MA, wave 9, WBT, individual	839	0
NEPS SC1: Elternfragebogen, Welle 9, PAPI	847	0
NEPS SC1: Elternfragebogen, Welle 9, CAPI	848	0
DO - Etappe 4 - Wege durch die Sek I und Übergänge in die Sek II	859	0
NEPS SC1: Elternfragebogen zur Online Testung, Welle 9, CAPI	866	0
NEPS SC4: Erwachsene, Welle 12, Online	867	0

Label	Code	#
NEPS SC1: RS-RX-MA, wave 9, CBT, individual	957	0
NEPS SC2: Schüler Klasse 9, Welle 10, CAWI	958	0
NEPS SC5: Studierende, Welle 17, CAWI	972	0
NEPS SC2: Schüler Klasse 9, Welle 10, PAPI	1002	0
<i>not participated</i>	-56	584

tx80211_w8 Survey/Test instrument

no question text

Label	Code	#
NEPS TH: allgemeiner Lehrerfragebogen, SchülerInnen Klasse 12, Welle 1, PAPI	20	0
NEPS TH: Eltern von SchülerInnen Klasse 12, Welle 1, PAPI	21	0
NEPS SC2: ErzieherInnen von 4-Jährigen (Fragen zur Gruppe und zu sich selbst), Welle 1, PAPI	22	0
NEPS SC5: Studierende (Rekrutierungsfragebogen - persönlich), Welle 1, PAPI	25	0
NEPS SC5: Studierende (Rekrutierungsfragebogen - per Post), Welle 1, PAPI	26	0
NEPS TH: allgemeiner Lehrerfragebogen, SchülerInnen Klasse 12, Welle 2, PAPI	27	0
NEPS SC2: ErzieherInnen von 4-Jährigen (Fragen zum Kind), Welle 1, PAPI	28	0
NEPS SC2: Leitung der Bildungseinrichtung, 4-Jährige, Welle 1, PAPI	29	0
NEPS SC2/SC3/SC4: Eltern von KiGAKinder (Welle 1), Schüler Kls. 5 (Welle 1), Kls. 9 (Welle 1), CATI	31	0
NEPS SC3: SchülerInnen Klasse 5 (Regelschulen), Welle 1, PAPI	32	0
NEPS SC3/SC4: allgemeiner Lehrerfragebogen, Schüler Klasse 5 (Welle 1) und Klasse 9 (Welle 1), PAPI	33	0
NEPS SC3/SC4: KlassenlehrerInnen von Schülern Klasse 5 (Welle 1) und Klasse 9 (Welle 1), PAPI	34	0
... 536 values omitted ...		
NEPS SC1: RS-RX-MA, wave 9, WBT, individual	839	0
NEPS SC1: Elternfragebogen, Welle 9, PAPI	847	0
NEPS SC1: Elternfragebogen, Welle 9, CAPI	848	0
DO - Etappe 4 - Wege durch die Sek I und Übergänge in die Sek II	859	0
NEPS SC1: Elternfragebogen zur Online Testung, Welle 9, CAPI	866	0
NEPS SC4: Erwachsene, Welle 12, Online	867	0
NEPS SC1: RS-RX-MA, wave 9, CBT, individual	957	0

Label	Code	#
NEPS SC2: Schüler Klasse 9, Welle 10, CAWI	958	0
NEPS SC5: Studierende, Welle 17, CAWI	972	0
NEPS SC2: Schüler Klasse 9, Welle 10, PAPI	1002	0
<i>not determinable</i>	-55	13
<i>not participated</i>	-56	642

tx80211_w9 Survey/Test instrument

no question text

Label	Code	#
NEPS TH: allgemeiner Lehrerfragebogen, SchülerInnen Klasse 12, Welle 1, PAPI	20	0
NEPS TH: Eltern von SchülerInnen Klasse 12, Welle 1, PAPI	21	0
NEPS SC2: ErzieherInnen von 4-Jährigen (Fragen zur Gruppe und zu sich selbst), Welle 1, PAPI	22	0
NEPS SC5: Studierende (Rekrutierungsfragebogen - persönlich), Welle 1, PAPI	25	0
NEPS SC5: Studierende (Rekrutierungsfragebogen - per Post), Welle 1, PAPI	26	0
NEPS TH: allgemeiner Lehrerfragebogen, SchülerInnen Klasse 12, Welle 2, PAPI	27	0
NEPS SC2: ErzieherInnen von 4-Jährigen (Fragen zum Kind), Welle 1, PAPI	28	0
NEPS SC2: Leitung der Bildungseinrichtung, 4-Jährige, Welle 1, PAPI	29	0
NEPS SC2/SC3/SC4: Eltern von KiGAKinder (Welle 1), Schüler Kls. 5 (Welle 1), Kls. 9 (Welle 1), CATI	31	0
NEPS SC3: SchülerInnen Klasse 5 (Regelschulen), Welle 1, PAPI	32	0
NEPS SC3/SC4: allgemeiner Lehrerfragebogen, Schüler Klasse 5 (Welle 1) und Klasse 9 (Welle 1), PAPI	33	0
NEPS SC3/SC4: KlassenlehrerInnen von Schülern Klasse 5 (Welle 1) und Klasse 9 (Welle 1), PAPI	34	0
... 535 values omitted ...		
NEPS SC1: Elternfragebogen, Welle 9, CAPI	838	0
NEPS SC1: RS-RX-MA, wave 9, WBT, individual	839	1618
NEPS SC1: Elternfragebogen, Welle 9, PAPI	847	0
NEPS SC1: Elternfragebogen, Welle 9, CAPI	848	0
DO - Etappe 4 - Wege durch die Sek I und Übergänge in die Sek II	859	0
NEPS SC1: Elternfragebogen zur Online Testung, Welle 9, CAPI	866	0
NEPS SC4: Erwachsene, Welle 12, Online	867	0

Label	Code	#
NEPS SC1: RS-RX-MA, wave 9, CBT, individual	957	0
NEPS SC2: Schüler Klasse 9, Welle 10, CAWI	958	0
NEPS SC5: Studierende, Welle 17, CAWI	972	0
NEPS SC2: Schüler Klasse 9, Welle 10, PAPI	1002	0
<i>not participated</i>	-56	955

den40002 Delay of gratification: waiting time

no question text

Label	Code	#
	2	10
	3	27
	4	26
	5	14
	6	22
	7	15
	8	15
	9	13
	10	16
	11	10
	12	17
	13	10
... 118 values omitted ...		
	168	3
	170	1
	172	1
	174	1
	175	1
	178	1
	179	1

Label	Code	#
	181	1721
No valid test value available	-22	37
not determinable	-55	1
not participated	-56	249
system missing value	.	31

den40001_c Delay of gratification: child has waited

no question text

Label	Code	#
does not apply	0	534
does apply	1	1721
No valid test value available	-22	37
not determinable	-55	1
not participated	-56	249
system missing value	.	31

can40001 SON categories Item 1

no question text

Label	Code	#
not solved	0	553
solved	1	1638
No valid test value available	-22	63
missing by design	-54	6
not participated	-56	249
not reached	-94	43
refused	-97	21

can40002 SON categories Item 2

no question text

Label	Code	#
not solved	0	557
solved	1	1638
<i>No valid test value available</i>	-22	50
<i>missing by design</i>	-54	6
<i>not participated</i>	-56	249
<i>not reached</i>	-94	53
<i>refused</i>	-97	20

can40003 SON categories Item 3

no question text

Label	Code	#
not solved	0	454
solved	1	1732
<i>No valid test value available</i>	-22	20
<i>missing by design</i>	-54	6
<i>not participated</i>	-56	249
<i>not reached</i>	-94	92
<i>refused</i>	-97	20

can40004 SON categories Item 4

no question text

Label	Code	#
not solved	0	418
solved	1	1515
<i>No valid test value available</i>	-22	19
<i>missing by design</i>	-54	6
<i>not participated</i>	-56	249
<i>not reached</i>	-94	347
<i>refused</i>	-97	19

can40005 SON categories Item 5

no question text

Label	Code	#
not solved	0	713
solved	1	1064
<i>No valid test value available</i>	-22	18
<i>missing by design</i>	-54	6
<i>not participated</i>	-56	249
<i>not reached</i>	-94	504
<i>refused</i>	-97	19

can40006 SON categories Item 6

no question text

Label	Code	#
not solved	0	647
solved	1	980
<i>No valid test value available</i>	-22	12
<i>missing by design</i>	-54	6
<i>not participated</i>	-56	249
<i>not reached</i>	-94	660
<i>refused</i>	-97	19

can40007 SON categories Item 7

no question text

Label	Code	#
not solved	0	919
solved	1	532
<i>No valid test value available</i>	-22	15
<i>missing by design</i>	-54	6
<i>not participated</i>	-56	249
<i>not reached</i>	-94	833
<i>refused</i>	-97	19

can4a000 SON categories example item

no question text

Label	Code	#
not solved	0	424
solved	1	714
<i>No valid test value available</i>	-22	44
<i>missing by design</i>	-54	6
<i>not participated</i>	-56	249
<i>not reached</i>	-94	1117
<i>refused</i>	-97	19

can40008 SON categories Item 8

no question text

Label	Code	#
not solved	0	806
solved	1	323
<i>No valid test value available</i>	-22	48
<i>missing by design</i>	-54	6
<i>not participated</i>	-56	249
<i>not reached</i>	-94	1121
<i>refused</i>	-97	20

can40009 SON categories Item 9

no question text

Label	Code	#
not solved	0	493
solved	1	306
<i>No valid test value available</i>	-22	37
<i>missing by design</i>	-54	6
<i>not participated</i>	-56	249
<i>not reached</i>	-94	1463
<i>refused</i>	-97	19

can40010 SON categories Item 10

no question text

Label	Code	#
not solved	0	338
solved	1	135
<i>No valid test value available</i>	-22	35
<i>missing by design</i>	-54	6
<i>not participated</i>	-56	249
<i>not reached</i>	-94	1791
<i>refused</i>	-97	19

can40011 SON categories Item 11

no question text

Label	Code	#
not solved	0	219
solved	1	44
<i>No valid test value available</i>	-22	20
<i>missing by design</i>	-54	6
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2016
<i>refused</i>	-97	19

can40012 SON categories Item 12

no question text

Label	Code	#
not solved	0	90
solved	1	37
<i>No valid test value available</i>	-22	6
<i>missing by design</i>	-54	6
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2166
<i>refused</i>	-97	19

can40013 SON categories Item 13

no question text

Label	Code	#
not solved	0	27
solved	1	30
<i>No valid test value available</i>	-22	2
<i>missing by design</i>	-54	6
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2240
<i>refused</i>	-97	19

can40014 SON categories Item 14

no question text

Label	Code	#
not solved	0	15
solved	1	19
<i>No valid test value available</i>	-22	2
<i>missing by design</i>	-54	6
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2263
<i>refused</i>	-97	19

can40015 SON categories Item 15

no question text

Label	Code	#
not solved	0	9
solved	1	10
No valid test value available	-22	3
missing by design	-54	6
not participated	-56	249
not reached	-94	2277
refused	-97	19

can4_sc1 SON categories WLE

no question text

Label	Code	#
	-0.01195	1
	0.04149	2
	-0.05511	3
	0.09413	1
	-0.14345	2
	-0.22405	5
	-0.25817	3
	-0.29344	269
	-0.42915	4
	-0.43870	1
	0.50531	1
	0.51379	1
... 59 values omitted ...		
	4.23075	1
	4.52346	1
	4.52722	1
	4.52856	92
	4.62883	2
	5.02040	1
	5.96633	1

Label	Code	#
	6.08912	1
	6.09386	22
missing by design	-54	6
not participated	-56	249
refused	-97	19

can4_sc2 SON categories SE (WLE)

no question text

Label	Code	#
	0.90941	160
	0.93253	269
	0.93279	144
	0.96096	3
	0.96580	323
	0.96674	1
	0.97833	2
	0.98832	191
	0.98958	290
	0.99416	1
	0.99439	1
	0.99524	18
... 59 values omitted ...		
	1.72589	2
	1.78632	22
	1.79290	1
	1.79830	3
	1.82957	1
	1.84543	35
	1.84836	2

Label	Code	#
	1.90417	1
	2.07821	1
missing by design	-54	6
not participated	-56	249
refused	-97	19

dsn42101_c Digit span: 2 numbers - number 1 - item 1 (learning task 1)

no question text

Label	Code	#
not solved	0	398
solved	1	823
<i>No valid test value available</i>	-22	10
<i>no response</i>	-23	953
<i>not participated</i>	-56	265
<i>not reached</i>	-94	124

dsn42202_c Digit span: 2 numbers - number 2 - item 2 (learning task 2)

no question text

Label	Code	#
not solved	0	366
solved	1	905
No valid test value available	-22	10
no response	-23	854
not participated	-56	265
not reached	-94	173

dsn42303_c Digit span: 2 numbers - number 3 - item 3

no question text

Label	Code	#
not solved	0	272
solved	1	994
No valid test value available	-22	10
no response	-23	825
not participated	-56	265
not reached	-94	207

dsn43104_c Digit span: 3 numbers - number 1 - item 4

no question text

Label	Code	#
not solved	0	495
solved	1	540
<i>No valid test value available</i>	-22	10
<i>no response</i>	-23	125
<i>not participated</i>	-56	265
<i>not reached</i>	-94	1138

dsn43205_c Digit span: 3 numbers - number 2 - item 5

no question text

Label	Code	#
not solved	0	554
solved	1	413
No valid test value available	-22	10
no response	-23	189
not participated	-56	265
not reached	-94	1142

dsn43306_c Digit span: 3 numbers - number 3 - item 6

no question text

Label	Code	#
not solved	0	478
solved	1	450
No valid test value available	-22	10
no response	-23	226
not participated	-56	265
not reached	-94	1144

dsn44107_c Digit span: 4 numbers - number 1 - item 7

no question text

Label	Code	#
not solved	0	495
solved	1	122
<i>No valid test value available</i>	-22	10
<i>no response</i>	-23	125
<i>not participated</i>	-56	265
<i>not reached</i>	-94	1556

dsn44208_c Digit span: 4 numbers - number 2 - item 8

no question text

Label	Code	#
not solved	0	446
solved	1	104
No valid test value available	-22	10
no response	-23	192
not participated	-56	265
not reached	-94	1556

dsn44309_c Digit span: 4 numbers - number 3 - item 9

no question text

Label	Code	#
not solved	0	474
solved	1	48
<i>No valid test value available</i>	-22	10
<i>no response</i>	-23	216
<i>not participated</i>	-56	265
<i>not reached</i>	-94	1560

dsn45110_c Digit span: 5 numbers - number 1 - item 10

no question text

Label	Code	#
not solved	0	10
solved	1	4
<i>No valid test value available</i>	-22	10
<i>no response</i>	-23	5
<i>not participated</i>	-56	265
<i>not reached</i>	-94	2279

dsn45211_c Digit span: 5 numbers - number 2 - item 11

no question text

Label	Code	#
not solved	0	4
solved	1	0
<i>No valid test value available</i>	-22	10
<i>not participated</i>	-56	265
<i>not reached</i>	-94	2294

dsn45312_c Digit span: 5 numbers - number 3 - item 12

no question text

Label	Code	#
not solved	0	0
solved	1	0
No valid test value available	-22	10
not participated	-56	265
not reached	-94	2298

dsn46113_c Digit span: 6 numbers - number 1 - item 13

no question text

Label	Code	#
not solved	0	0
solved	1	0
<i>No valid test value available</i>	-22	10
<i>not participated</i>	-56	265
<i>not reached</i>	-94	2298

dsn46214_c Digit span: 6 numbers - number 2 - item 14

no question text

Label	Code	#
not solved	0	0
solved	1	0
<i>No valid test value available</i>	-22	10
<i>not participated</i>	-56	265
<i>not reached</i>	-94	2298

dsn46315_c Digit span: 6 numbers - number 3 - item 15

no question text

Label	Code	#
not solved	0	0
solved	1	0
<i>No valid test value available</i>	-22	10
<i>not participated</i>	-56	265
<i>not reached</i>	-94	2298

dsn40001_sc9 Digit span: number of administrative training items

no question text

Label	Code	#
	1	478
	2	844
No valid statement possible: no response in all practice tasks	-25	912
Stop by test coordinator in practice phase	-26	74
not participated	-56	265

dsn40001_sc3a Digit span: sum

no question text

Label	Code	#
	0	240
	1	111
	2	143
	3	191
	4	172
	5	157
	6	134
	7	56
	8	28
	9	11
	10	4
No valid test value available	-22	149
No valid statement possible: no response in all practice tasks	-25	912
not participated	-56	265

dsn40001_sc3b Digit span: max. achieved digit span

no question text

Label	Code	#
	0	240
	2	334
	3	502
	4	167
	5	4
No valid test value available	-22	149
No valid statement possible: no response in all practice tasks	-25	912
not participated	-56	265

dsn40001_sc8 Digit span: test stop

no question text

Label	Code	#
no correctly solved digit span	0	0
1 digit	1	0
2 digits	2	1081
3 digits	3	415
4 digits	4	719
5 digits	5	19
6 digits	6	0
Stop by test coordinator in practice phase	-26	74
not participated	-56	265

von40001_c Vocabulary: set 1, item 1

no question text

Label	Code	#
not solved	0	203
solved	1	1580
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	118
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	404

von40002_c Vocabulary: set 1, item 2

no question text

Label	Code	#
not solved	0	895
solved	1	791
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	215
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	404

von40003_c Vocabulary: set 1, item 3

no question text

Label	Code	#
not solved	0	455
solved	1	1277
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	169
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	404

von40004_c Vocabulary: set 1, item 4

no question text

Label	Code	#
not solved	0	394
solved	1	1381
<i>No valid test value available</i>	-22	3
<i>no response</i>	-23	125
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	404

von40005_c Vocabulary: set 1, item 5

no question text

Label	Code	#
not solved	0	810
solved	1	949
<i>No valid test value available</i>	-22	4
<i>no response</i>	-23	140
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	404

von40006_c Vocabulary: set 1, item 6

no question text

Label	Code	#
not solved	0	809
solved	1	955
<i>No valid test value available</i>	-22	4
<i>no response</i>	-23	135
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	404

von40007_c Vocabulary: set 1, item 7

no question text

Label	Code	#
not solved	0	874
solved	1	831
No valid test value available	-22	4
no response	-23	194
not determinable	-55	17
not participated	-56	249
not reached	-94	404

von40008_c Vocabulary: set 1, item 8

no question text

Label	Code	#
not solved	0	763
solved	1	1008
<i>No valid test value available</i>	-22	6
<i>no response</i>	-23	126
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	404

von40009_c Vocabulary: set 1, item 9

no question text

Label	Code	#
not solved	0	413
solved	1	1403
<i>No valid test value available</i>	-22	8
<i>no response</i>	-23	79
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	404

von40010_c Vocabulary: set 1, item 10

no question text

Label	Code	#
not solved	0	755
solved	1	1023
<i>No valid test value available</i>	-22	10
<i>no response</i>	-23	115
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	404

von40011_c Vocabulary: set 1, item 11

no question text

Label	Code	#
not solved	0	322
solved	1	1509
<i>No valid test value available</i>	-22	11
<i>no response</i>	-23	61
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	404

von40012_c Vocabulary: set 1, item 12

no question text

Label	Code	#
not solved	0	677
solved	1	1115
<i>No valid test value available</i>	-22	11
<i>no response</i>	-23	100
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	404

von40013_c Vocabulary: set 2, item 1

no question text

Label	Code	#
not solved	0	703
solved	1	816
<i>No valid test value available</i>	-22	11
<i>no response</i>	-23	57
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	720

von40014_c Vocabulary: set 2, item 2

no question text

Label	Code	#
not solved	0	254
solved	1	1304
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	17
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	720

von40015_c Vocabulary: set 2, item 3

no question text

Label	Code	#
not solved	0	1074
solved	1	431
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	70
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	720

von40016_c Vocabulary: set 2, item 4

no question text

Label	Code	#
not solved	0	968
solved	1	533
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	74
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	720

von40017_c Vocabulary: set 2, item 5

no question text

Label	Code	#
not solved	0	279
solved	1	1268
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	28
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	720

von40018_c Vocabulary: set 2, item 6

no question text

Label	Code	#
not solved	0	455
solved	1	1083
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	37
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	720

von40019_c Vocabulary: set 2, item 7

no question text

Label	Code	#
not solved	0	378
solved	1	1176
<i>No valid test value available</i>	-22	13
<i>no response</i>	-23	20
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	720

von40020_c Vocabulary: set 2, item 8

no question text

Label	Code	#
not solved	0	55
solved	1	1511
<i>No valid test value available</i>	-22	14
<i>no response</i>	-23	7
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	720

von40021_c Vocabulary: set 2, item 9

no question text

Label	Code	#
not solved	0	51
solved	1	1521
<i>No valid test value available</i>	-22	14
<i>no response</i>	-23	1
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	720

von40022_c Vocabulary: set 2, item 10

no question text

Label	Code	#
not solved	0	113
solved	1	1448
<i>No valid test value available</i>	-22	14
<i>no response</i>	-23	12
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	720

von40023_c Vocabulary: set 2, item 11

no question text

Label	Code	#
not solved	0	354
solved	1	1198
<i>No valid test value available</i>	-22	14
<i>no response</i>	-23	21
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	720

von40024_c Vocabulary: set 2, item 12

no question text

Label	Code	#
not solved	0	252
solved	1	1309
<i>No valid test value available</i>	-22	14
<i>no response</i>	-23	12
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	720

von40025_c Vocabulary: set 3, item 1

no question text

Label	Code	#
not solved	0	186
solved	1	1285
<i>No valid test value available</i>	-22	15
<i>no response</i>	-23	19
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	802

von40026_c Vocabulary: set 3, item 2

no question text

Label	Code	#
not solved	0	305
solved	1	1158
<i>No valid test value available</i>	-22	15
<i>no response</i>	-23	27
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	802

von40027_c Vocabulary: set 3, item 3

no question text

Label	Code	#
not solved	0	59
solved	1	1426
<i>No valid test value available</i>	-22	15
<i>no response</i>	-23	5
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	802

von40028_c Vocabulary: set 3, item 4

no question text

Label	Code	#
not solved	0	339
solved	1	1103
<i>No valid test value available</i>	-22	15
<i>no response</i>	-23	48
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	802

von40029_c Vocabulary: set 3, item 5

no question text

Label	Code	#
not solved	0	295
solved	1	1184
<i>No valid test value available</i>	-22	15
<i>no response</i>	-23	11
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	802

von40030_c Vocabulary: set 3, item 6

no question text

Label	Code	#
not solved	0	209
solved	1	1261
<i>No valid test value available</i>	-22	15
<i>no response</i>	-23	20
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	802

von40031_c Vocabulary: set 3, item 7

no question text

Label	Code	#
not solved	0	75
solved	1	1406
<i>No valid test value available</i>	-22	16
<i>no response</i>	-23	8
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	802

von40032_c Vocabulary: set 3, item 8

no question text

Label	Code	#
not solved	0	361
solved	1	1098
<i>No valid test value available</i>	-22	16
<i>no response</i>	-23	30
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	802

von40033_c Vocabulary: set 3, item 9

no question text

Label	Code	#
not solved	0	304
solved	1	1167
<i>No valid test value available</i>	-22	16
<i>no response</i>	-23	18
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	802

von40034_c Vocabulary: set 3, item 10

no question text

Label	Code	#
not solved	0	932
solved	1	494
<i>No valid test value available</i>	-22	16
<i>no response</i>	-23	63
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	802

von40035_c Vocabulary: set 3, item 11

no question text

Label	Code	#
not solved	0	225
solved	1	1252
<i>No valid test value available</i>	-22	18
<i>no response</i>	-23	10
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	802

von40036_c Vocabulary: set 3, item 12

no question text

Label	Code	#
not solved	0	134
solved	1	1347
<i>No valid test value available</i>	-22	18
<i>no response</i>	-23	6
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	802

von40037_c Vocabulary: set 4, item 1

no question text

Label	Code	#
not solved	0	626
solved	1	798
<i>No valid test value available</i>	-22	18
<i>no response</i>	-23	30
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	835

von40038_c Vocabulary: set 4, item 2

no question text

Label	Code	#
not solved	0	193
solved	1	1255
<i>No valid test value available</i>	-22	19
<i>no response</i>	-23	5
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	835

von40039_c Vocabulary: set 4, item 3

no question text

Label	Code	#
not solved	0	242
solved	1	1198
<i>No valid test value available</i>	-22	19
<i>no response</i>	-23	13
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	835

von40040_c Vocabulary: set 4, item 4

no question text

Label	Code	#
not solved	0	273
solved	1	1164
<i>No valid test value available</i>	-22	19
<i>no response</i>	-23	16
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	835

von40041_c Vocabulary: set 4, item 5

no question text

Label	Code	#
not solved	0	366
solved	1	1066
<i>No valid test value available</i>	-22	19
<i>no response</i>	-23	21
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	835

von40042_c Vocabulary: set 4, item 6

no question text

Label	Code	#
not solved	0	495
solved	1	930
<i>No valid test value available</i>	-22	19
<i>no response</i>	-23	28
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	835

von40043_c Vocabulary: set 4, item 7

no question text

Label	Code	#
not solved	0	787
solved	1	618
<i>No valid test value available</i>	-22	19
<i>no response</i>	-23	48
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	835

von40044_c Vocabulary: set 4, item 8

no question text

Label	Code	#
not solved	0	211
solved	1	1224
<i>No valid test value available</i>	-22	19
<i>no response</i>	-23	18
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	835

von40045_c Vocabulary: set 4, item 9

no question text

Label	Code	#
not solved	0	893
solved	1	504
<i>No valid test value available</i>	-22	19
<i>no response</i>	-23	56
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	835

von40046_c Vocabulary: set 4, item 10

no question text

Label	Code	#
not solved	0	90
solved	1	1354
<i>No valid test value available</i>	-22	21
<i>no response</i>	-23	7
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	835

von40047_c Vocabulary: set 4, item 11

no question text

Label	Code	#
not solved	0	209
solved	1	1232
<i>No valid test value available</i>	-22	21
<i>no response</i>	-23	10
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	835

von40048_c Vocabulary: set 4, item 12

no question text

Label	Code	#
not solved	0	419
solved	1	1018
<i>No valid test value available</i>	-22	21
<i>no response</i>	-23	14
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	835

von40049_c Vocabulary: set 5, item 1

no question text

Label	Code	#
not solved	0	553
solved	1	826
<i>No valid test value available</i>	-22	22
<i>no response</i>	-23	13
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	893

von40050_c Vocabulary: set 5, item 2

no question text

Label	Code	#
not solved	0	362
solved	1	1006
<i>No valid test value available</i>	-22	22
<i>no response</i>	-23	24
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	893

von40051_c Vocabulary: set 5, item 3

no question text

Label	Code	#
not solved	0	600
solved	1	776
<i>No valid test value available</i>	-22	22
<i>no response</i>	-23	16
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	893

von40052_c Vocabulary: set 5, item 4

no question text

Label	Code	#
not solved	0	212
solved	1	1156
<i>No valid test value available</i>	-22	24
<i>no response</i>	-23	22
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	893

von40053_c Vocabulary: set 5, item 5

no question text

Label	Code	#
not solved	0	459
solved	1	906
<i>No valid test value available</i>	-22	25
<i>no response</i>	-23	24
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	893

von40054_c Vocabulary: set 5, item 6

no question text

Label	Code	#
not solved	0	899
solved	1	439
<i>No valid test value available</i>	-22	25
<i>no response</i>	-23	51
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	893

von40055_c Vocabulary: set 5, item 7

no question text

Label	Code	#
not solved	0	509
solved	1	864
<i>No valid test value available</i>	-22	25
<i>no response</i>	-23	16
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	893

von40056_c Vocabulary: set 5, item 8

no question text

Label	Code	#
not solved	0	207
solved	1	1173
<i>No valid test value available</i>	-22	25
<i>no response</i>	-23	9
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	893

von40057_c Vocabulary: set 5, item 9

no question text

Label	Code	#
not solved	0	284
solved	1	1083
<i>No valid test value available</i>	-22	28
<i>no response</i>	-23	19
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	893

von40058_c Vocabulary: set 5, item 10

no question text

Label	Code	#
not solved	0	517
solved	1	822
<i>No valid test value available</i>	-22	28
<i>no response</i>	-23	47
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	893

von40059_c Vocabulary: set 5, item 11

no question text

Label	Code	#
not solved	0	538
solved	1	821
<i>No valid test value available</i>	-22	28
<i>no response</i>	-23	27
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	893

von40060_c Vocabulary: set 5, item 12

no question text

Label	Code	#
not solved	0	402
solved	1	958
<i>No valid test value available</i>	-22	28
<i>no response</i>	-23	26
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	893

von40061_c Vocabulary: set 6, item 1

no question text

Label	Code	#
not solved	0	780
solved	1	428
<i>No valid test value available</i>	-22	28
<i>no response</i>	-23	52
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	1019

von40062_c Vocabulary: set 6, item 2

no question text

Label	Code	#
not solved	0	198
solved	1	1053
<i>No valid test value available</i>	-22	29
<i>no response</i>	-23	8
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	1019

von40063_c Vocabulary: set 6, item 3

no question text

Label	Code	#
not solved	0	486
solved	1	750
<i>No valid test value available</i>	-22	29
<i>no response</i>	-23	23
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	1019

von40064_c Vocabulary: set 6, item 4

no question text

Label	Code	#
not solved	0	85
solved	1	1169
<i>No valid test value available</i>	-22	29
<i>no response</i>	-23	5
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	1019

von40065_c Vocabulary: set 6, item 5

no question text

Label	Code	#
not solved	0	497
solved	1	733
<i>No valid test value available</i>	-22	29
<i>no response</i>	-23	29
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	1019

von40066_c Vocabulary: set 6, item 6

no question text

Label	Code	#
not solved	0	694
solved	1	533
<i>No valid test value available</i>	-22	30
<i>no response</i>	-23	31
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	1019

von40067_c Vocabulary: set 6, item 7

no question text

Label	Code	#
not solved	0	637
solved	1	600
<i>No valid test value available</i>	-22	32
<i>no response</i>	-23	19
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	1019

von40068_c Vocabulary: set 6, item 8

no question text

Label	Code	#
not solved	0	69
solved	1	1179
<i>No valid test value available</i>	-22	32
<i>no response</i>	-23	8
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	1019

von40069_c Vocabulary: set 6, item 9

no question text

Label	Code	#
not solved	0	793
solved	1	429
<i>No valid test value available</i>	-22	32
<i>no response</i>	-23	34
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	1019

von40070_c Vocabulary: set 6, item 10

no question text

Label	Code	#
not solved	0	924
solved	1	280
<i>No valid test value available</i>	-22	32
<i>no response</i>	-23	52
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	1019

von40071_c Vocabulary: set 6, item 11

no question text

Label	Code	#
not solved	0	615
solved	1	580
<i>No valid test value available</i>	-22	35
<i>no response</i>	-23	58
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	1019

von40072_c Vocabulary: set 6, item 12

no question text

Label	Code	#
not solved	0	807
solved	1	420
<i>No valid test value available</i>	-22	37
<i>no response</i>	-23	24
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	1019

von40073_c Vocabulary: set 7, item 1

no question text

Label	Code	#
not solved	0	71
solved	1	977
<i>No valid test value available</i>	-22	39
<i>no response</i>	-23	6
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	1214

von40074_c Vocabulary: set 7, item 2

no question text

Label	Code	#
not solved	0	497
solved	1	540
<i>No valid test value available</i>	-22	39
<i>no response</i>	-23	17
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	1214

von40075_c Vocabulary: set 7, item 3

no question text

Label	Code	#
not solved	0	482
solved	1	556
<i>No valid test value available</i>	-22	40
<i>no response</i>	-23	15
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	1214

von40076_c Vocabulary: set 7, item 4

no question text

Label	Code	#
not solved	0	440
solved	1	591
<i>No valid test value available</i>	-22	40
<i>no response</i>	-23	22
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	1214

von40077_c Vocabulary: set 7, item 5

no question text

Label	Code	#
not solved	0	462
solved	1	567
<i>No valid test value available</i>	-22	40
<i>no response</i>	-23	24
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	1214

von40078_c Vocabulary: set 7, item 6

no question text

Label	Code	#
not solved	0	792
solved	1	215
<i>No valid test value available</i>	-22	40
<i>no response</i>	-23	46
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	1214

von40079_c Vocabulary: set 7, item 7

no question text

Label	Code	#
not solved	0	854
solved	1	149
<i>No valid test value available</i>	-22	41
<i>no response</i>	-23	49
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	1214

von40080_c Vocabulary: set 7, item 8

no question text

Label	Code	#
not solved	0	360
solved	1	670
<i>No valid test value available</i>	-22	42
<i>no response</i>	-23	21
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	1214

von40081_c Vocabulary: set 7, item 9

no question text

Label	Code	#
not solved	0	723
solved	1	280
<i>No valid test value available</i>	-22	42
<i>no response</i>	-23	48
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	1214

von40082_c Vocabulary: set 7, item 10

no question text

Label	Code	#
not solved	0	251
solved	1	785
<i>No valid test value available</i>	-22	43
<i>no response</i>	-23	14
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	1214

von40083_c Vocabulary: set 7, item 11

no question text

Label	Code	#
not solved	0	209
solved	1	825
<i>No valid test value available</i>	-22	44
<i>no response</i>	-23	15
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	1214

von40084_c Vocabulary: set 7, item 12

no question text

Label	Code	#
not solved	0	849
solved	1	166
<i>No valid test value available</i>	-22	45
<i>no response</i>	-23	33
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	1214

von40085_c Vocabulary: set 8, item 1

no question text

Label	Code	#
not solved	0	401
solved	1	414
<i>No valid test value available</i>	-22	45
<i>no response</i>	-23	19
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	1428

von40086_c Vocabulary: set 8, item 2

no question text

Label	Code	#
not solved	0	351
solved	1	465
<i>No valid test value available</i>	-22	45
<i>no response</i>	-23	18
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	1428

von40087_c Vocabulary: set 8, item 3

no question text

Label	Code	#
not solved	0	468
solved	1	336
<i>No valid test value available</i>	-22	46
<i>no response</i>	-23	29
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	1428

von40088_c Vocabulary: set 8, item 4

no question text

Label	Code	#
not solved	0	625
solved	1	171
<i>No valid test value available</i>	-22	46
<i>no response</i>	-23	37
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	1428

von40089_c Vocabulary: set 8, item 5

no question text

Label	Code	#
not solved	0	230
solved	1	588
<i>No valid test value available</i>	-22	46
<i>no response</i>	-23	15
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	1428

von40090_c Vocabulary: set 8, item 6

no question text

Label	Code	#
not solved	0	566
solved	1	233
<i>No valid test value available</i>	-22	48
<i>no response</i>	-23	32
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	1428

von40091_c Vocabulary: set 8, item 7

no question text

Label	Code	#
not solved	0	516
solved	1	292
<i>No valid test value available</i>	-22	49
<i>no response</i>	-23	22
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	1428

von40092_c Vocabulary: set 8, item 8

no question text

Label	Code	#
not solved	0	292
solved	1	533
<i>No valid test value available</i>	-22	49
<i>no response</i>	-23	5
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	1428

von40093_c Vocabulary: set 8, item 9

no question text

Label	Code	#
not solved	0	85
solved	1	740
<i>No valid test value available</i>	-22	49
<i>no response</i>	-23	5
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	1428

von40094_c Vocabulary: set 8, item 10

no question text

Label	Code	#
not solved	0	206
solved	1	610
<i>No valid test value available</i>	-22	49
<i>no response</i>	-23	14
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	1428

von40095_c Vocabulary: set 8, item 11

no question text

Label	Code	#
not solved	0	656
solved	1	147
<i>No valid test value available</i>	-22	50
<i>no response</i>	-23	26
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	1428

von40096_c Vocabulary: set 8, item 12

no question text

Label	Code	#
not solved	0	640
solved	1	157
<i>No valid test value available</i>	-22	50
<i>no response</i>	-23	32
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	1428

von40097_c Vocabulary: set 9, item 1

no question text

Label	Code	#
not solved	0	350
solved	1	255
<i>No valid test value available</i>	-22	51
<i>no response</i>	-23	19
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	1632

von40098_c Vocabulary: set 9, item 2

no question text

Label	Code	#
not solved	0	507
solved	1	86
<i>No valid test value available</i>	-22	51
<i>no response</i>	-23	31
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	1632

von40099_c Vocabulary: set 9, item 3

no question text

Label	Code	#
not solved	0	324
solved	1	280
<i>No valid test value available</i>	-22	52
<i>no response</i>	-23	19
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	1632

von40100_c Vocabulary: set 9, item 4

no question text

Label	Code	#
not solved	0	449
solved	1	148
<i>No valid test value available</i>	-22	53
<i>no response</i>	-23	25
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	1632

von40101_c Vocabulary: set 9, item 5

no question text

Label	Code	#
not solved	0	401
solved	1	195
<i>No valid test value available</i>	-22	55
<i>no response</i>	-23	24
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	1632

von40102_c Vocabulary: set 9, item 6

no question text

Label	Code	#
not solved	0	410
solved	1	192
<i>No valid test value available</i>	-22	56
<i>no response</i>	-23	17
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	1632

von40103_c Vocabulary: set 9, item 7

no question text

Label	Code	#
not solved	0	386
solved	1	213
<i>No valid test value available</i>	-22	56
<i>no response</i>	-23	20
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	1632

von40104_c Vocabulary: set 9, item 8

no question text

Label	Code	#
not solved	0	414
solved	1	188
<i>No valid test value available</i>	-22	57
<i>no response</i>	-23	16
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	1632

von40105_c Vocabulary: set 9, item 9

no question text

Label	Code	#
not solved	0	359
solved	1	242
<i>No valid test value available</i>	-22	58
<i>no response</i>	-23	16
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	1632

von40106_c Vocabulary: set 9, item 10

no question text

Label	Code	#
not solved	0	453
solved	1	152
<i>No valid test value available</i>	-22	58
<i>no response</i>	-23	12
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	1632

von40107_c Vocabulary: set 9, item 11

no question text

Label	Code	#
not solved	0	243
solved	1	371
<i>No valid test value available</i>	-22	58
<i>no response</i>	-23	3
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	1632

von40108_c Vocabulary: set 9, item 12

no question text

Label	Code	#
not solved	0	347
solved	1	252
<i>No valid test value available</i>	-22	58
<i>no response</i>	-23	18
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	1632

von40109_c Vocabulary: set 10, item 1

no question text

Label	Code	#
not solved	0	25
solved	1	222
<i>No valid test value available</i>	-22	58
<i>no response</i>	-23	1
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2001

von40110_c Vocabulary: set 10, item 2

no question text

Label	Code	#
not solved	0	166
solved	1	76
<i>No valid test value available</i>	-22	58
<i>no response</i>	-23	6
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2001

von40111_c Vocabulary: set 10, item 3

no question text

Label	Code	#
not solved	0	206
solved	1	34
<i>No valid test value available</i>	-22	58
<i>no response</i>	-23	8
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2001

von40112_c Vocabulary: set 10, item 4

no question text

Label	Code	#
not solved	0	195
solved	1	48
<i>No valid test value available</i>	-22	58
<i>no response</i>	-23	5
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2001

von40113_c Vocabulary: set 10, item 5

no question text

Label	Code	#
not solved	0	156
solved	1	89
<i>No valid test value available</i>	-22	58
<i>no response</i>	-23	3
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2001

von40114_c Vocabulary: set 10, item 6

no question text

Label	Code	#
not solved	0	168
solved	1	77
<i>No valid test value available</i>	-22	58
<i>no response</i>	-23	3
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2001

von40115_c Vocabulary: set 10, item 7

no question text

Label	Code	#
not solved	0	181
solved	1	62
<i>No valid test value available</i>	-22	58
<i>no response</i>	-23	5
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2001

von40116_c Vocabulary: set 10, item 8

no question text

Label	Code	#
not solved	0	75
solved	1	168
<i>No valid test value available</i>	-22	58
<i>no response</i>	-23	5
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2001

von40117_c Vocabulary: set 10, item 9

no question text

Label	Code	#
not solved	0	179
solved	1	56
<i>No valid test value available</i>	-22	59
<i>no response</i>	-23	12
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2001

von40118_c Vocabulary: set 10, item 10

no question text

Label	Code	#
not solved	0	177
solved	1	62
<i>No valid test value available</i>	-22	59
<i>no response</i>	-23	8
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2001

von40119_c Vocabulary: set 10, item 11

no question text

Label	Code	#
not solved	0	56
solved	1	185
<i>No valid test value available</i>	-22	59
<i>no response</i>	-23	6
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2001

von40120_c Vocabulary: set 10, item 12

no question text

Label	Code	#
not solved	0	194
solved	1	45
<i>No valid test value available</i>	-22	60
<i>no response</i>	-23	7
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2001

von40121_c Vocabulary: set 11, item 1

no question text

Label	Code	#
not solved	0	48
solved	1	71
<i>No valid test value available</i>	-22	60
<i>no response</i>	-23	4
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2124

von40122_c Vocabulary: set 11, item 2

no question text

Label	Code	#
not solved	0	36
solved	1	83
<i>No valid test value available</i>	-22	60
<i>no response</i>	-23	4
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2124

von40123_c Vocabulary: set 11, item 3

no question text

Label	Code	#
not solved	0	45
solved	1	71
<i>No valid test value available</i>	-22	60
<i>no response</i>	-23	7
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2124

von40124_c Vocabulary: set 11, item 4

no question text

Label	Code	#
not solved	0	53
solved	1	64
<i>No valid test value available</i>	-22	60
<i>no response</i>	-23	6
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2124

von40125_c Vocabulary: set 11, item 5

no question text

Label	Code	#
not solved	0	64
solved	1	52
<i>No valid test value available</i>	-22	61
<i>no response</i>	-23	6
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2124

von40126_c Vocabulary: set 11, item 6

no question text

Label	Code	#
not solved	0	89
solved	1	30
<i>No valid test value available</i>	-22	61
<i>no response</i>	-23	3
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2124

von40127_c Vocabulary: set 11, item 7

no question text

Label	Code	#
not solved	0	100
solved	1	18
<i>No valid test value available</i>	-22	61
<i>no response</i>	-23	4
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2124

von40128_c Vocabulary: set 11, item 8

no question text

Label	Code	#
not solved	0	67
solved	1	51
<i>No valid test value available</i>	-22	61
<i>no response</i>	-23	4
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2124

von40129_c Vocabulary: set 11, item 9

no question text

Label	Code	#
not solved	0	76
solved	1	41
<i>No valid test value available</i>	-22	62
<i>no response</i>	-23	4
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2124

von40130_c Vocabulary: set 11, item 10

no question text

Label	Code	#
not solved	0	68
solved	1	49
<i>No valid test value available</i>	-22	62
<i>no response</i>	-23	4
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2124

von40131_c Vocabulary: set 11, item 11

no question text

Label	Code	#
not solved	0	74
solved	1	44
<i>No valid test value available</i>	-22	62
<i>no response</i>	-23	3
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2124

von40132_c Vocabulary: set 11, item 12

no question text

Label	Code	#
not solved	0	71
solved	1	45
<i>No valid test value available</i>	-22	62
<i>no response</i>	-23	5
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2124

von40133_c Vocabulary: set 12, item 1

no question text

Label	Code	#
not solved	0	52
solved	1	18
No valid test value available	-22	62
no response	-23	2
not determinable	-55	17
not participated	-56	249
not reached	-94	2173

von40134_c Vocabulary: set 12, item 2

no question text

Label	Code	#
not solved	0	34
solved	1	35
<i>No valid test value available</i>	-22	62
<i>no response</i>	-23	3
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2173

von40135_c Vocabulary: set 12, item 3

no question text

Label	Code	#
not solved	0	57
solved	1	14
<i>No valid test value available</i>	-22	62
<i>no response</i>	-23	1
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2173

von40136_c Vocabulary: set 12, item 4

no question text

Label	Code	#
not solved	0	24
solved	1	48
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2173

von40137_c Vocabulary: set 12, item 5

no question text

Label	Code	#
not solved	0	45
solved	1	24
<i>No valid test value available</i>	-22	62
<i>no response</i>	-23	3
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2173

von40138_c Vocabulary: set 12, item 6

no question text

Label	Code	#
not solved	0	39
solved	1	28
<i>No valid test value available</i>	-22	62
<i>no response</i>	-23	5
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2173

von40139_c Vocabulary: set 12, item 7

no question text

Label	Code	#
not solved	0	59
solved	1	8
<i>No valid test value available</i>	-22	62
<i>no response</i>	-23	5
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2173

von40140_c Vocabulary: set 12, item 8

no question text

Label	Code	#
not solved	0	52
solved	1	19
<i>No valid test value available</i>	-22	62
<i>no response</i>	-23	1
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2173

von40141_c Vocabulary: set 12, item 9

no question text

Label	Code	#
not solved	0	47
solved	1	23
<i>No valid test value available</i>	-22	62
<i>no response</i>	-23	2
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2173

von40142_c Vocabulary: set 12, item 10

no question text

Label	Code	#
not solved	0	45
solved	1	25
<i>No valid test value available</i>	-22	62
<i>no response</i>	-23	2
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2173

von40143_c Vocabulary: set 12, item 11

no question text

Label	Code	#
not solved	0	57
solved	1	10
<i>No valid test value available</i>	-22	62
<i>no response</i>	-23	5
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2173

von40144_c Vocabulary: set 12, item 12

no question text

Label	Code	#
not solved	0	52
solved	1	17
<i>No valid test value available</i>	-22	62
<i>no response</i>	-23	3
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2173

von40145_c Vocabulary: set 13, item 1

no question text

Label	Code	#
not solved	0	14
solved	1	3
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2228

von40146_c Vocabulary: set 13, item 2

no question text

Label	Code	#
not solved	0	14
solved	1	3
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2228

von40147_c Vocabulary: set 13, item 3

no question text

Label	Code	#
not solved	0	10
solved	1	7
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2228

von40148_c Vocabulary: set 13, item 4

no question text

Label	Code	#
not solved	0	12
solved	1	5
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2228

von40149_c Vocabulary: set 13, item 5

no question text

Label	Code	#
not solved	0	16
solved	1	1
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2228

von40150_c Vocabulary: set 13, item 6

no question text

Label	Code	#
not solved	0	9
solved	1	7
<i>No valid test value available</i>	-22	62
<i>no response</i>	-23	1
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2228

von40151_c Vocabulary: set 13, item 7

no question text

Label	Code	#
not solved	0	15
solved	1	2
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2228

von40152_c Vocabulary: set 13, item 8

no question text

Label	Code	#
not solved	0	12
solved	1	4
<i>No valid test value available</i>	-22	62
<i>no response</i>	-23	1
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2228

von40153_c Vocabulary: set 13, item 9

no question text

Label	Code	#
not solved	0	9
solved	1	8
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2228

von40154_c Vocabulary: set 13, item 10

no question text

Label	Code	#
not solved	0	14
solved	1	3
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2228

von40155_c Vocabulary: set 13, item 11

no question text

Label	Code	#
not solved	0	14
solved	1	3
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2228

von40156_c Vocabulary: set 13, item 12

no question text

Label	Code	#
not solved	0	8
solved	1	9
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2228

von40157_c Vocabulary: set 14, item 1

no question text

Label	Code	#
not solved	0	3
solved	1	1
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2241

von40158_c Vocabulary: set 14, item 2

no question text

Label	Code	#
not solved	0	3
solved	1	1
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2241

von40159_c Vocabulary: set 14, item 3

no question text

Label	Code	#
not solved	0	4
solved	1	0
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2241

von40160_c Vocabulary: set 14, item 4

no question text

Label	Code	#
not solved	0	3
solved	1	1
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2241

von40161_c Vocabulary: set 14, item 5

no question text

Label	Code	#
not solved	0	2
solved	1	2
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2241

von40162_c Vocabulary: set 14, item 6

no question text

Label	Code	#
not solved	0	4
solved	1	0
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2241

von40163_c Vocabulary: set 14, item 7

no question text

Label	Code	#
not solved	0	2
solved	1	2
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2241

von40164_c Vocabulary: set 14, item 8

no question text

Label	Code	#
not solved	0	1
solved	1	3
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2241

von40165_c Vocabulary: set 14, item 9

no question text

Label	Code	#
not solved	0	4
solved	1	0
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2241

von40166_c Vocabulary: set 14, item 10

no question text

Label	Code	#
not solved	0	3
solved	1	1
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2241

von40167_c Vocabulary: set 14, item 11

no question text

Label	Code	#
not solved	0	2
solved	1	2
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2241

von40168_c Vocabulary: set 14, item 12

no question text

Label	Code	#
not solved	0	4
solved	1	0
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2241

von40169_c Vocabulary: set 15, item 1

no question text

Label	Code	#
not solved	0	0
solved	1	0
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2245

von40170_c Vocabulary: set 15, item 2

no question text

Label	Code	#
not solved	0	0
solved	1	0
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2245

von40171_c Vocabulary: set 15, item 3

no question text

Label	Code	#
not solved	0	0
solved	1	0
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2245

von40172_c Vocabulary: set 15, item 4

no question text

Label	Code	#
not solved	0	0
solved	1	0
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2245

von40173_c Vocabulary: set 15, item 5

no question text

Label	Code	#
not solved	0	0
solved	1	0
No valid test value available	-22	62
not determinable	-55	17
not participated	-56	249
not reached	-94	2245

von40174_c Vocabulary: set 15, item 6

no question text

Label	Code	#
not solved	0	0
solved	1	0
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2245

von40175_c Vocabulary: set 15, item 7

no question text

Label	Code	#
not solved	0	0
solved	1	0
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2245

von40176_c Vocabulary: set 15, item 8

no question text

Label	Code	#
not solved	0	0
solved	1	0
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2245

von40177_c Vocabulary: set 15, item 9

no question text

Label	Code	#
not solved	0	0
solved	1	0
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2245

von40178_c Vocabulary: set 15, item 10

no question text

Label	Code	#
not solved	0	0
solved	1	0
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2245

von40179_c Vocabulary: set 15, item 11

no question text

Label	Code	#
not solved	0	0
solved	1	0
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2245

von40180_c Vocabulary: set 15, item 12

no question text

Label	Code	#
not solved	0	0
solved	1	0
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2245

von40181_c Vocabulary: set 16, item 1

no question text

Label	Code	#
not solved	0	0
solved	1	0
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2245

von40182_c Vocabulary: set 16, item 2

no question text

Label	Code	#
not solved	0	0
solved	1	0
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2245

von40183_c Vocabulary: set 16, item 3

no question text

Label	Code	#
not solved	0	0
solved	1	0
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2245

von40184_c Vocabulary: set 16, item 4

no question text

Label	Code	#
not solved	0	0
solved	1	0
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2245

von40185_c Vocabulary: set 16, item 5

no question text

Label	Code	#
not solved	0	0
solved	1	0
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2245

von40186_c Vocabulary: set 16, item 6

no question text

Label	Code	#
not solved	0	0
solved	1	0
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2245

von40187_c Vocabulary: set 16, item 7

no question text

Label	Code	#
not solved	0	0
solved	1	0
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2245

von40188_c Vocabulary: set 16, item 8

no question text

Label	Code	#
not solved	0	0
solved	1	0
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2245

von40189_c Vocabulary: set 16, item 9

no question text

Label	Code	#
not solved	0	0
solved	1	0
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2245

von40190_c Vocabulary: set 16, item 10

no question text

Label	Code	#
not solved	0	0
solved	1	0
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2245

von40191_c Vocabulary: set 16, item 11

no question text

Label	Code	#
not solved	0	0
solved	1	0
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2245

von40192_c Vocabulary: set 16, item 12

no question text

Label	Code	#
not solved	0	0
solved	1	0
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2245

von40193_c Vocabulary: set 17, item 1

no question text

Label	Code	#
not solved	0	0
solved	1	0
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2245

von40194_c Vocabulary: set 17, item 2

no question text

Label	Code	#
not solved	0	0
solved	1	0
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2245

von40195_c Vocabulary: set 17, item 3

no question text

Label	Code	#
not solved	0	0
solved	1	0
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2245

von40196_c Vocabulary: set 17, item 4

no question text

Label	Code	#
not solved	0	0
solved	1	0
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2245

von40197_c Vocabulary: set 17, item 5

no question text

Label	Code	#
not solved	0	0
solved	1	0
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2245

von40198_c Vocabulary: set 17, item 6

no question text

Label	Code	#
not solved	0	0
solved	1	0
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2245

von40199_c Vocabulary: set 17, item 7

no question text

Label	Code	#
not solved	0	0
solved	1	0
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2245

von40200_c Vocabulary: set 17, item 8

no question text

Label	Code	#
not solved	0	0
solved	1	0
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2245

von40201_c Vocabulary: set 17, item 9

no question text

Label	Code	#
not solved	0	0
solved	1	0
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2245

von40202_c Vocabulary: set 17, item 10

no question text

Label	Code	#
not solved	0	0
solved	1	0
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2245

von40203_c Vocabulary: set 17, item 11

no question text

Label	Code	#
not solved	0	0
solved	1	0
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2245

von40204_c Vocabulary: set 17, item 12

no question text

Label	Code	#
not solved	0	0
solved	1	0
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2245

von40205_c Vocabulary: set 18, item 1

no question text

Label	Code	#
not solved	0	0
solved	1	0
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2245

von40206_c Vocabulary: set 18, item 2

no question text

Label	Code	#
not solved	0	0
solved	1	0
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2245

von40207_c Vocabulary: set 18, item 3

no question text

Label	Code	#
not solved	0	0
solved	1	0
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2245

von40208_c Vocabulary: set 18, item 4

no question text

Label	Code	#
not solved	0	0
solved	1	0
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2245

von40209_c Vocabulary: set 18, item 5

no question text

Label	Code	#
not solved	0	0
solved	1	0
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2245

von40210_c Vocabulary: set 18, item 6

no question text

Label	Code	#
not solved	0	0
solved	1	0
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2245

von40211_c Vocabulary: set 18, item 7

no question text

Label	Code	#
not solved	0	0
solved	1	0
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2245

von40212_c Vocabulary: set 18, item 8

no question text

Label	Code	#
not solved	0	0
solved	1	0
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2245

von40213_c Vocabulary: set 18, item 9

no question text

Label	Code	#
not solved	0	0
solved	1	0
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2245

von40214_c Vocabulary: set 18, item 10

no question text

Label	Code	#
not solved	0	0
solved	1	0
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2245

von40215_c Vocabulary: set 18, item 11

no question text

Label	Code	#
not solved	0	0
solved	1	0
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2245

von40216_c Vocabulary: set 18, item 12

no question text

Label	Code	#
not solved	0	0
solved	1	0
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2245

von40217_c Vocabulary: set 19, item 1

no question text

Label	Code	#
not solved	0	0
solved	1	0
No valid test value available	-22	62
not determinable	-55	17
not participated	-56	249
not reached	-94	2245

von40218_c Vocabulary: set 19, item 2

no question text

Label	Code	#
not solved	0	0
solved	1	0
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2245

von40219_c Vocabulary: set 19, item 3

no question text

Label	Code	#
not solved	0	0
solved	1	0
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2245

von40220_c Vocabulary: set 19, item 4

no question text

Label	Code	#
not solved	0	0
solved	1	0
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2245

von40221_c Vocabulary: set 19, item 5

no question text

Label	Code	#
not solved	0	0
solved	1	0
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2245

von40222_c Vocabulary: set 19, item 6

no question text

Label	Code	#
not solved	0	0
solved	1	0
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2245

von40223_c Vocabulary: set 19, item 7

no question text

Label	Code	#
not solved	0	0
solved	1	0
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2245

von40224_c Vocabulary: set 19, item 8

no question text

Label	Code	#
not solved	0	0
solved	1	0
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2245

von40225_c Vocabulary: set 19, item 9

no question text

Label	Code	#
not solved	0	0
solved	1	0
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2245

von40226_c Vocabulary: set 19, item 10

no question text

Label	Code	#
not solved	0	0
solved	1	0
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2245

von40227_c Vocabulary: set 19, item 11

no question text

Label	Code	#
not solved	0	0
solved	1	0
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2245

von40228_c Vocabulary: set 19, item 12

no question text

Label	Code	#
not solved	0	0
solved	1	0
<i>No valid test value available</i>	-22	62
<i>not determinable</i>	-55	17
<i>not participated</i>	-56	249
<i>not reached</i>	-94	2245

von4_sc3 Vocabulary: sum

no question text

Label	Code	#
	0	19
	1	23
	2	44
	3	90
	4	140
	5	2
	6	1
	7	4
	8	21
	9	22
	10	18
	11	8
... 94 values omitted ...		
	108	2
	109	2
	112	2
	116	1
	117	1
	118	2
	121	1

Label	Code	#
No valid test value available	-22	68
Practice phase not passed	-24	178
No valid statement possible: no response in all practice tasks	-25	218
not determinable	-55	17
not participated	-56	249

von4cs_sc8 Vocabulary: ceiling set

no question text

Label	Code	#
set 1	1	316
set 2	2	82
set 3	3	33
set 4	4	58
set 5	5	126
set 6	6	197
set 7	7	214
set 8	8	204
set 9	9	369
set 10	10	123
set 11	11	49
set 12	12	55
set 13	13	13
set 14	14	4
set 15	15	0
set 16	16	0
set 17	17	0
set 18	18	0
set 19	19	0
No valid test value available	-22	68

Label	Code	#
Practice phase not passed	-24	178
No valid statement possible: no response in all practice tasks	-25	218
not determinable	-55	17
not participated	-56	249

von4_sc9 Vocabulary: number of administrative training items

no question text

Label	Code	#
	1	10
	2	1582
	3	5
	4	701
No valid test value available	-22	9
not determinable	-55	17
not participated	-56	249

man5z17s_c Mathematical competence Item 1

no question text

Label	Code	#
0 of 3 points	0	246
1 of 3 points	1	435
2 of 3 points	2	613
3 of 3 points	3	409
<i>not participated</i>	-56	435
<i>unspecific missing</i>	-90	6
<i>survey aborted</i>	-91	27
<i>implausible value</i>	-95	12
<i>refused</i>	-97	383
<i>filtered</i>	-99	7

man5z021_c Mathematical competence Item 2

no question text

Label	Code	#
not solved	0	729
solved	1	1086
<i>not participated</i>	-56	435
<i>unspecific missing</i>	-90	6
<i>survey aborted</i>	-91	27
<i>implausible value</i>	-95	12
<i>refused</i>	-97	271
<i>filtered</i>	-99	7

man5v181_c Mathematical competence Item 3

no question text

Label	Code	#
not solved	0	1239
solved	1	686
<i>not participated</i>	-56	435
<i>unspecific missing</i>	-90	6
<i>survey aborted</i>	-91	30
<i>implausible value</i>	-95	12
<i>refused</i>	-97	158
<i>filtered</i>	-99	7

man5z161_c Mathematical competence Item 4

no question text

Label	Code	#
not solved	0	506
solved	1	1382
<i>not participated</i>	-56	435
<i>unspecific missing</i>	-90	6
<i>survey aborted</i>	-91	33
<i>not reached</i>	-94	54
<i>implausible value</i>	-95	12
<i>refused</i>	-97	138
<i>filtered</i>	-99	7

man5r14s_c Mathematical competence Item 5

no question text

Label	Code	#
0 of 3 points	0	27
1 of 3 points	1	293
2 of 3 points	2	300
3 of 3 points	3	1327
<i>not determinable</i>	-55	2
<i>not participated</i>	-56	435
<i>unspecific missing</i>	-90	6
<i>survey aborted</i>	-91	33
<i>not reached</i>	-94	56
<i>implausible value</i>	-95	12
<i>refused</i>	-97	75
<i>filtered</i>	-99	7

man5d191_c Mathematical competence Item 6

no question text

Label	Code	#
not solved	0	960
solved	1	987
<i>not participated</i>	-56	435
<i>unspecific missing</i>	-90	6
<i>survey aborted</i>	-91	37
<i>not reached</i>	-94	64
<i>implausible value</i>	-95	12
<i>refused</i>	-97	65
<i>filtered</i>	-99	7

man5z051_c Mathematical competence Item 7

no question text

Label	Code	#
not solved	0	1097
solved	1	643
<i>not participated</i>	-56	435
<i>unspecific missing</i>	-90	6
<i>survey aborted</i>	-91	39
<i>not reached</i>	-94	65
<i>implausible value</i>	-95	12
<i>refused</i>	-97	269
<i>filtered</i>	-99	7

man5g151_c Mathematical competence Item 8

no question text

Label	Code	#
not solved	0	545
solved	1	1445
<i>not participated</i>	-56	435
<i>unspecific missing</i>	-90	6
<i>survey aborted</i>	-91	39
<i>not reached</i>	-94	66
<i>implausible value</i>	-95	12
<i>refused</i>	-97	18
<i>filtered</i>	-99	7

man5r131_c Mathematical competence Item 9

no question text

Label	Code	#
not solved	0	1101
solved	1	655
<i>not participated</i>	-56	435
<i>unspecific missing</i>	-90	6
<i>survey aborted</i>	-91	41
<i>not reached</i>	-94	68
<i>implausible value</i>	-95	12
<i>refused</i>	-97	248
<i>filtered</i>	-99	7

man5g111_c Mathematical competence Item 10

no question text

Label	Code	#
not solved	0	1191
solved	1	273
<i>not participated</i>	-56	435
<i>unspecific missing</i>	-90	6
<i>survey aborted</i>	-91	44
<i>not reached</i>	-94	71
<i>implausible value</i>	-95	12
<i>refused</i>	-97	534
<i>filtered</i>	-99	7

man5z121_c Mathematical competence Item 11

no question text

Label	Code	#
not solved	0	196
solved	1	1722
<i>not participated</i>	-56	435
<i>unspecific missing</i>	-90	6
<i>survey aborted</i>	-91	45
<i>not reached</i>	-94	72
<i>implausible value</i>	-95	12
<i>refused</i>	-97	78
<i>filtered</i>	-99	7

man5v041_c Mathematical competence Item 12

no question text

Label	Code	#
not solved	0	1028
solved	1	658
<i>not participated</i>	-56	435
<i>unspecific missing</i>	-90	6
<i>survey aborted</i>	-91	50
<i>not reached</i>	-94	88
<i>implausible value</i>	-95	12
<i>refused</i>	-97	289
<i>filtered</i>	-99	7

man5z081_c Mathematical competence Item 13

no question text

Label	Code	#
not solved	0	847
solved	1	124
<i>not participated</i>	-56	435
<i>unspecific missing</i>	-90	6
<i>survey aborted</i>	-91	50
<i>not reached</i>	-94	98
<i>implausible value</i>	-95	12
<i>refused</i>	-97	994
<i>filtered</i>	-99	7

man5d091_c Mathematical competence Item 14

no question text

Label	Code	#
not solved	0	142
solved	1	1811
<i>not participated</i>	-56	435
<i>unspecific missing</i>	-90	6
<i>survey aborted</i>	-91	52
<i>not reached</i>	-94	105
<i>implausible value</i>	-95	12
<i>refused</i>	-97	3
<i>filtered</i>	-99	7

man5z201_c Mathematical competence Item 15

no question text

Label	Code	#
not solved	0	1101
solved	1	771
<i>not participated</i>	-56	435
<i>unspecific missing</i>	-90	6
<i>survey aborted</i>	-91	55
<i>not reached</i>	-94	105
<i>implausible value</i>	-95	12
<i>refused</i>	-97	81
<i>filtered</i>	-99	7

man5g101_c Mathematical competence Item 16

no question text

Label	Code	#
not solved	0	319
solved	1	1609
<i>not participated</i>	-56	435
<i>unspecific missing</i>	-90	6
<i>survey aborted</i>	-91	58
<i>not reached</i>	-94	105
<i>implausible value</i>	-95	12
<i>refused</i>	-97	22
<i>filtered</i>	-99	7

man5z011_c Mathematical competence Item 17

no question text

Label	Code	#
not solved	0	1031
solved	1	630
<i>not participated</i>	-56	435
<i>unspecific missing</i>	-90	6
<i>survey aborted</i>	-91	58
<i>not reached</i>	-94	105
<i>implausible value</i>	-95	12
<i>refused</i>	-97	289
<i>filtered</i>	-99	7

man5r071_c Mathematical competence Item 18

no question text

Label	Code	#
not solved	0	856
solved	1	1002
<i>not participated</i>	-56	435
<i>unspecific missing</i>	-90	6
<i>survey aborted</i>	-91	60
<i>not reached</i>	-94	108
<i>implausible value</i>	-95	24
<i>refused</i>	-97	75
<i>filtered</i>	-99	7

man5d031_c Mathematical competence Item 19

no question text

Label	Code	#
not solved	0	1224
solved	1	583
<i>not participated</i>	-56	435
<i>unspecific missing</i>	-90	6
<i>survey aborted</i>	-91	60
<i>not reached</i>	-94	110
<i>implausible value</i>	-95	12
<i>refused</i>	-97	136
<i>filtered</i>	-99	7

man5v061_c Mathematical competence Item 20

no question text

Label	Code	#
not solved	0	995
solved	1	866
<i>not participated</i>	-56	435
<i>unspecific missing</i>	-90	6
<i>survey aborted</i>	-91	61
<i>not reached</i>	-94	113
<i>implausible value</i>	-95	12
<i>refused</i>	-97	78
<i>filtered</i>	-99	7

man5_sc1 Mathematical competence: WLE

no question text

Label	Code	#
	-0.00007	1
	-0.00042	1
	-0.00056	1
	0.00057	1
	0.00422	1
	-0.00688	1
	0.00694	1
	-0.00869	20
	-0.01017	1
	0.01259	12
	0.01328	1
	-0.01347	1
... 1061 values omitted ...		
	2.89286	1
	-2.99122	1
	3.11514	1
	3.13609	1
	3.19091	5
	-3.31182	1
	-3.33489	1

Label	Code	#
	-3.45993	1
	-3.55561	1
	-3.55642	1
not determinable	-55	124
not participated	-56	435

man5_sc2 Mathematical competence: SE (WLE)

no question text

Label	Code	#
	0.51129	37
	0.51165	20
	0.51202	26
	0.51306	26
	0.51388	24
	0.51553	22
	0.51695	25
	0.51726	12
	0.51772	16
	0.51798	16
	0.51907	13
	0.51942	15
... 1061 values omitted ...		
	1.15519	1
	1.25065	1
	1.28338	1
	1.51621	1
	1.51906	1
	1.64103	1
	1.73516	1

Label	Code	#
	1.84099	1
	1.96558	1
	2.03586	1
not determinable	-55	124
not participated	-56	435

man5_sc1u uncorrected WLE estimator Mathematical competence

no question text

Label	Code	#
	-0.00007	1
	-0.00042	1
	-0.00056	1
	0.00057	1
	0.00422	1
	-0.00688	1
	0.00694	1
	-0.00869	20
	-0.01017	1
	0.01259	12
	0.01328	1
	-0.01347	1
... 1061 values omitted ...		
	2.89286	1
	-2.99122	1
	3.11514	1
	3.13609	1
	3.19091	5
	-3.31182	1
	-3.33489	1

Label	Code	#
	-3.45993	1
	-3.55561	1
	-3.55642	1
not determinable	-55	124
not participated	-56	435

man5_sc2u SE of uncorrected WLE estimator Mathematical competence

no question text

Label	Code	#
	0.51129	37
	0.51165	20
	0.51202	26
	0.51306	26
	0.51388	24
	0.51553	22
	0.51695	25
	0.51726	12
	0.51772	16
	0.51798	16
	0.51907	13
	0.51942	15
... 1061 values omitted ...		
	1.15519	1
	1.25065	1
	1.28338	1
	1.51621	1
	1.51906	1
	1.64103	1
	1.73516	1

Label	Code	#
	1.84099	1
	1.96558	1
	2.03586	1
not determinable	-55	124
not participated	-56	435

ecn5d01b_c Flanker: focus center: test congruent - response time item 1

no question text

Label	Code	#
	310	1
	340	2
	360	1
	380	2
	400	1
	430	1
	450	1
	460	1
	480	1
	490	1
	510	2
	540	2
... 407 values omitted ...		
	5850	1
	5860	2
	5910	1
	5920	1
	5950	1
	5960	1
No valid value available	-22	52

Label	Code	#
No valid statement possible	-25	80
not determinable	-55	5
not participated	-56	435
implausible value	-95	23
filtered	-99	390

ecn5d02b_c Flanker: focus center: test incongruent - response time item 2

no question text

Label	Code	#
	20	1
	60	1
	160	1
	180	1
	200	1
	260	1
	430	2
	480	1
	500	1
	520	1
	540	3
	550	1
... 417 values omitted ...		
	5810	2
	5820	1
	5850	1
	5890	1
	5930	2
	5940	1
No valid value available	-22	52

Label	Code	#
No valid statement possible	-25	159
not determinable	-55	5
not participated	-56	435
implausible value	-95	43
filtered	-99	390

ecn5d03b_c Flanker: focus center: test incongruent - response time item 3

no question text

Label	Code	#
	10	1
	40	1
	130	1
	140	1
	220	1
	250	1
	400	3
	420	1
	430	1
	450	1
	470	3
	490	2
... 440 values omitted ...		
	5830	1
	5860	1
	5890	1
	5900	1
	5930	1
	5950	1
No valid value available	-22	52

Label	Code	#
No valid statement possible	-25	133
not determinable	-55	5
not participated	-56	435
implausible value	-95	43
filtered	-99	390

ecn5d04b_c Flanker: focus center: test congruent - response time item 4

no question text

Label	Code	#
	30	1
	80	1
	100	1
	150	1
	160	1
	200	2
	210	1
	240	1
	250	1
	260	1
	310	1
	360	1
... 376 values omitted ...		
	5720	1
	5760	1
	5800	1
	5860	1
	5880	1
	5910	2
No valid value available	-22	52

Label	Code	#
No valid statement possible	-25	68
not determinable	-55	5
not participated	-56	435
implausible value	-95	34
filtered	-99	390

ecn5d05b_c Flanker: focus center: test congruent - response time item 5

no question text

Label	Code	#
	0	2
	40	2
	100	1
	120	3
	130	1
	140	1
	200	2
	230	1
	290	1
	360	1
	370	1
	390	1
... 406 values omitted ...		
	5820	1
	5860	1
	5880	2
	5890	1
	5910	1
	5970	1
No valid value available	-22	53

Label	Code	#
No valid statement possible	-25	80
not determinable	-55	5
not participated	-56	435
implausible value	-95	31
filtered	-99	390

ecn5d06b_c Flanker: focus center: test incongruent - response time item 6

no question text

Label	Code	#
	40	1
	60	1
	150	1
	160	1
	200	1
	210	1
	220	1
	270	1
	330	1
	340	1
	350	1
	380	1
... 446 values omitted ...		
	5850	1
	5880	2
	5890	1
	5910	1
	5950	2
	5960	1
No valid value available	-22	53

Label	Code	#
No valid statement possible	-25	171
not determinable	-55	5
not participated	-56	435
implausible value	-95	39
filtered	-99	390

ecn5d07b_c Flanker: focus center: test congruent - response time item 7

no question text

Label	Code	#
	10	1
	20	2
	30	1
	50	1
	130	1
	150	1
	170	1
	180	1
	210	1
	250	1
	260	1
	280	1
... 377 values omitted ...		
	5730	1
	5760	1
	5790	1
	5800	1
	5910	1
	5920	2
No valid value available	-22	53

Label	Code	#
No valid statement possible	-25	54
not determinable	-55	5
not participated	-56	435
implausible value	-95	34
filtered	-99	390

ecn5d08b_c Flanker: focus center: test congruent - response time item 8

no question text

Label	Code	#
	10	1
	50	1
	100	1
	110	1
	120	1
	130	1
	220	1
	350	1
	370	1
	390	2
	400	1
	410	1
... 386 values omitted ...		
	5790	1
	5820	1
	5880	1
	5890	1
	5900	1
	5950	1
No valid value available	-22	54

Label	Code	#
No valid statement possible	-25	67
not determinable	-55	5
not participated	-56	435
implausible value	-95	38
filtered	-99	390

ecn5d09b_c Flanker: focus center: test incongruent - response time item 9

no question text

Label	Code	#
	10	1
	30	1
	40	2
	50	1
	70	1
	100	1
	120	1
	190	1
	210	1
	240	1
	250	3
	320	2
... 429 values omitted ...		
	5800	1
	5840	1
	5890	1
	5920	1
	5940	1
	5960	1
No valid value available	-22	55

Label	Code	#
No valid statement possible	-25	142
not determinable	-55	5
not participated	-56	435
implausible value	-95	33
filtered	-99	390

ecn5d10b_c Flanker: focus center: test congruent - response time item 10

no question text

Label	Code	#
	30	1
	60	1
	70	1
	100	1
	210	1
	240	1
	270	1
	280	1
	320	1
	330	1
	350	1
	360	1
... 373 values omitted ...		
	5590	2
	5650	1
	5680	1
	5740	1
	5800	1
	5850	1
No valid value available	-22	56

Label	Code	#
No valid statement possible	-25	61
not determinable	-55	5
not participated	-56	435
implausible value	-95	44
filtered	-99	390

ecn5d11b_c Flanker: focus center: test congruent - response time item 11

no question text

Label	Code	#
	0	2
	50	1
	120	1
	140	1
	160	1
	200	1
	230	1
	250	1
	280	1
	310	2
	360	1
	370	1
... 349 values omitted ...		
	5630	1
	5810	1
	5850	1
	5880	1
	5890	1
	5940	1
No valid value available	-22	56

Label	Code	#
No valid statement possible	-25	53
not determinable	-55	5
not participated	-56	435
implausible value	-95	38
filtered	-99	390

ecn5d12b_c Flanker: focus center: test congruent - response time item 12

no question text

Label	Code	#
	20	1
	30	1
	40	2
	70	2
	90	1
	110	3
	120	2
	130	1
	140	2
	170	1
	180	1
	200	1
... 336 values omitted ...		
	5250	1
	5560	1
	5580	2
	5610	2
	5650	1
	5930	2
No valid value available	-22	57

Label	Code	#
No valid statement possible	-25	62
not determinable	-55	5
not participated	-56	435
implausible value	-95	33
filtered	-99	390

ecn5d13b_c Flanker: focus center: test congruent - response time item 13

no question text

Label	Code	#
	10	1
	60	1
	70	2
	80	1
	90	1
	120	1
	130	2
	200	1
	210	1
	230	1
	250	3
	280	2
... 319 values omitted ...		
	5430	1
	5500	1
	5550	1
	5670	1
	5760	1
	5840	1
No valid value available	-22	58

Label	Code	#
No valid statement possible	-25	47
not determinable	-55	5
not participated	-56	435
implausible value	-95	26
filtered	-99	390

ecn5d14b_c Flanker: focus center: test incongruent - response time item 14

no question text

Label	Code	#
	20	2
	50	1
	70	1
	100	2
	110	1
	160	1
	180	1
	200	2
	220	2
	230	1
	340	2
	350	1
... 414 values omitted ...		
	5840	1
	5910	2
	5920	1
	5940	2
	5950	2
	5960	1
No valid value available	-22	58

Label	Code	#
No valid statement possible	-25	110
not determinable	-55	5
not participated	-56	435
implausible value	-95	31
filtered	-99	390

ecn5d15b_c Flanker: focus center: test congruent - response time item 15

no question text

Label	Code	#
	10	2
	20	1
	30	1
	60	1
	70	1
	80	1
	90	1
	180	1
	190	1
	210	1
	220	1
	230	1
... 371 values omitted ...		
	5560	1
	5680	1
	5690	1
	5720	1
	5820	1
	5860	1
No valid value available	-22	58

Label	Code	#
No valid statement possible	-25	52
not determinable	-55	5
not participated	-56	435
implausible value	-95	43
filtered	-99	390

ecn5d16b_c Flanker: focus center: test congruent - response time item 16

no question text

Label	Code	#
	10	1
	20	1
	60	1
	70	1
	80	1
	100	2
	110	1
	120	1
	130	1
	160	1
	190	3
	200	1
... 359 values omitted ...		
	5730	1
	5740	1
	5790	1
	5850	1
	5930	1
	5950	1
No valid value available	-22	58

Label	Code	#
No valid statement possible	-25	55
not determinable	-55	5
not participated	-56	435
implausible value	-95	46
filtered	-99	390

ecn5d17b_c Flanker: focus center: test incongruent - response time item 17

no question text

Label	Code	#
	0	2
	60	1
	70	3
	100	1
	120	2
	130	1
	150	1
	160	1
	170	1
	190	2
	200	2
	210	1
... 402 values omitted ...		
	5580	1
	5630	2
	5710	1
	5830	1
	5850	1
	5930	1
No valid value available	-22	59

Label	Code	#
No valid statement possible	-25	93
not determinable	-55	5
not participated	-56	435
implausible value	-95	34
filtered	-99	390

ecn5d18b_c Flanker: focus center: test incongruent - response time item 18

no question text

Label	Code	#
	0	1
	10	1
	20	1
	30	1
	50	1
	60	1
	110	3
	120	1
	130	1
	150	1
	180	2
	210	2
... 425 values omitted ...		
	5840	1
	5910	1
	5920	2
	5930	1
	5950	1
	5980	1
No valid value available	-22	59

Label	Code	#
No valid statement possible	-25	90
not determinable	-55	5
not participated	-56	435
implausible value	-95	38
filtered	-99	390

ecn5d19b_c Flanker: focus center: test congruent - response time item 19

no question text

Label	Code	#
	0	2
	30	1
	40	2
	50	2
	60	1
	70	1
	80	1
	120	2
	130	3
	150	2
	170	3
	180	1
... 374 values omitted ...		
	5700	1
	5720	1
	5800	1
	5810	1
	5930	1
	5940	1
No valid value available	-22	60

Label	Code	#
No valid statement possible	-25	53
not determinable	-55	5
not participated	-56	435
implausible value	-95	41
filtered	-99	390

ecn5d20b_c Flanker: focus center: test incongruent - response time item 20

no question text

Label	Code	#
	0	2
	20	2
	50	2
	100	1
	120	1
	150	1
	160	2
	180	2
	190	1
	200	1
	220	3
	230	2
... 394 values omitted ...		
	5840	1
	5860	2
	5890	1
	5910	1
	5950	1
	5960	1
No valid value available	-22	61

Label	Code	#
No valid statement possible	-25	82
not determinable	-55	5
not participated	-56	435
implausible value	-95	38
filtered	-99	390

ecn5d21b_c Flanker: focus center: test congruent - response time item 21

no question text

Label	Code	#
	20	1
	40	1
	60	2
	100	1
	110	2
	120	2
	140	2
	180	2
	190	2
	210	1
	230	1
	250	1
... 361 values omitted ...		
	5620	1
	5650	1
	5760	1
	5870	1
	5910	1
	5940	1
No valid value available	-22	61

Label	Code	#
No valid statement possible	-25	59
not determinable	-55	5
not participated	-56	435
implausible value	-95	56
filtered	-99	390

ecn5d22b_c Flanker: focus center: test congruent - response time item 22

no question text

Label	Code	#
	0	2
	30	1
	40	1
	60	1
	70	3
	80	1
	110	1
	140	2
	160	1
	180	2
	230	1
	250	1
... 333 values omitted ...		
	5130	1
	5280	1
	5530	1
	5660	1
	5740	1
	5900	1
No valid value available	-22	63

Label	Code	#
No valid statement possible	-25	52
not determinable	-55	5
not participated	-56	435
implausible value	-95	42
filtered	-99	390

ecn5d23b_c Flanker: focus center: test congruent - response time item 23

no question text

Label	Code	#
	0	1
	10	1
	20	1
	30	2
	40	1
	50	1
	60	2
	80	2
	90	3
	120	4
	140	2
	160	2
... 340 values omitted ...		
	5260	1
	5290	1
	5510	1
	5600	2
	5660	1
	5890	1
No valid value available	-22	65

Label	Code	#
No valid statement possible	-25	54
not determinable	-55	5
not participated	-56	435
implausible value	-95	45
filtered	-99	390

ecn5d24b_c Flanker: focus center: test incongruent - response time item 24

no question text

Label	Code	#
	0	2
	30	2
	50	1
	70	2
	90	1
	100	1
	120	1
	130	2
	140	2
	150	2
	160	1
	180	1
... 428 values omitted ...		
	5850	1
	5860	1
	5870	1
	5890	1
	5940	1
	5950	1
No valid value available	-22	68

Label	Code	#
No valid statement possible	-25	104
not determinable	-55	5
not participated	-56	435
implausible value	-95	28
filtered	-99	390

ecn5d25b_c Flanker: focus center: test congruent - response time item 25

no question text

Label	Code	#
	10	2
	30	1
	40	2
	50	1
	60	1
	80	1
	90	1
	100	1
	110	2
	130	4
	140	1
	180	1
... 367 values omitted ...		
	5510	1
	5550	2
	5560	1
	5600	1
	5770	1
	5930	1
No valid value available	-22	68

Label	Code	#
No valid statement possible	-25	52
not determinable	-55	5
not participated	-56	435
implausible value	-95	37
filtered	-99	390

ecn5d26b_c Flanker: focus center: test congruent - response time item 26

no question text

Label	Code	#
	0	1
	10	1
	50	1
	60	2
	70	2
	100	2
	110	2
	140	1
	150	1
	160	1
	170	1
	180	2
... 345 values omitted ...		
	5290	1
	5390	1
	5470	1
	5590	1
	5610	1
	5950	1
No valid value available	-22	68

Label	Code	#
No valid statement possible	-25	45
not determinable	-55	5
not participated	-56	435
implausible value	-95	55
filtered	-99	390

ecn5d27b_c Flanker: focus center: test incongruent - response time item 27

no question text

Label	Code	#
	0	3
	10	1
	20	1
	50	2
	60	1
	70	2
	80	1
	90	1
	100	2
	110	1
	130	1
	140	3
... 407 values omitted ...		
	5690	2
	5720	1
	5800	1
	5810	2
	5950	1
	5970	1
No valid value available	-22	68

Label	Code	#
No valid statement possible	-25	92
not determinable	-55	5
not participated	-56	435
implausible value	-95	38
filtered	-99	390

ecn5d28b_c Flanker: focus center: test congruent - response time item 28

no question text

Label	Code	#
	60	1
	120	2
	150	1
	170	1
	180	1
	190	2
	220	1
	230	4
	240	1
	250	1
	260	1
	280	1
... 344 values omitted ...		
	5320	1
	5520	1
	5540	1
	5560	1
	5650	1
	5910	1
No valid value available	-22	68

Label	Code	#
No valid statement possible	-25	68
not determinable	-55	5
not participated	-56	435
implausible value	-95	49
filtered	-99	390

ecn5d29b_c Flanker: focus center: test congruent - response time item 29

no question text

Label	Code	#
	10	1
	20	2
	30	1
	40	1
	50	3
	70	1
	80	1
	90	1
	100	1
	110	2
	120	1
	130	1
... 366 values omitted ...		
	5560	1
	5580	1
	5630	1
	5700	1
	5760	1
	5950	1
No valid value available	-22	68

Label	Code	#
No valid statement possible	-25	60
not determinable	-55	5
not participated	-56	435
implausible value	-95	43
filtered	-99	390

ecn5d30b_c Flanker: focus center: test congruent - response time item 30

no question text

Label	Code	#
	0	1
	10	2
	20	1
	30	1
	40	3
	50	1
	70	2
	80	1
	130	1
	140	1
	160	1
	170	1
... 342 values omitted ...		
	5610	1
	5620	1
	5660	1
	5700	2
	5790	1
	5870	1
No valid value available	-22	69

Label	Code	#
No valid statement possible	-25	46
not determinable	-55	5
not participated	-56	435
implausible value	-95	46
filtered	-99	390

ecn5a01b_c Flanker: focus center: practice 1 incongruent - response time item 1

no question text

Label	Code	#
	10	1
	20	1
	30	2
	40	1
	60	1
	70	1
	80	3
	90	1
	100	1
	120	1
	140	1
	150	1
... 740 values omitted ...		
	9850	1
	9860	2
	9890	1
	9900	4
	9910	1
	9940	1
	9970	1

Label	Code	#
No valid value available	-22	21
No valid statement possible	-25	568
not determinable	-55	5
not participated	-56	435
implausible value	-95	31

ecn5a02b_c Flanker: focus center: practice 1 congruent - response time item 2

no question text

Label	Code	#
	30	1
	140	1
	170	1
	180	1
	350	2
	370	1
	390	1
	430	1
	440	1
	450	1
	500	1
	520	1
... 726 values omitted ...		
	9810	2
	9880	2
	9910	1
	9920	2
	9940	2
	9950	1
	9970	1

Label	Code	#
No valid value available	-22	21
No valid statement possible	-25	222
not determinable	-55	5
not participated	-56	435
implausible value	-95	25

ecn5a03b_c Flanker: focus center: practice 1 incongruent - response time item 3

no question text

Label	Code	#
	20	1
	120	2
	140	1
	200	1
	270	1
	300	1
	350	1
	360	2
	500	1
	510	2
	520	1
	540	1
... 724 values omitted ...		
	9870	1
	9890	1
	9910	2
	9920	1
	9950	1
	9960	2
	9970	1

Label	Code	#
No valid value available	-22	21
No valid statement possible	-25	406
not determinable	-55	5
not participated	-56	435
implausible value	-95	28

ecn5a04b_c Flanker: focus center: practice 1 congruent - response time item 4

no question text

Label	Code	#
	20	1
	40	1
	70	1
	100	1
	120	1
	130	2
	150	1
	170	1
	180	1
	230	1
	290	1
	420	1
... 662 values omitted ...		
	9780	1
	9800	1
	9810	1
	9820	1
	9840	1
	9880	1
	9890	1

Label	Code	#
No valid value available	-22	21
No valid statement possible	-25	165
not determinable	-55	5
not participated	-56	435
implausible value	-95	30

ecn5a05b_c Flanker: focus center: practice 1 incongruent - response time item 5

no question text

Label	Code	#
	40	1
	140	1
	170	2
	210	1
	220	2
	230	1
	240	1
	250	1
	280	1
	300	1
	390	1
	410	1
... 708 values omitted ...		
	9730	2
	9810	1
	9920	1
	9930	1
	9940	2
	9950	1
	9960	1

Label	Code	#
No valid value available	-22	22
No valid statement possible	-25	329
not determinable	-55	5
not participated	-56	435
implausible value	-95	32

ecn5a06b_c Flanker: focus center: practice 1 congruent - response time item 6

no question text

Label	Code	#
	40	1
	60	1
	90	1
	100	1
	110	2
	130	1
	140	1
	170	1
	190	2
	210	1
	230	1
	320	1
... 597 values omitted ...		
	9690	1
	9710	1
	9730	1
	9830	1
	9840	1
	9910	1
	9940	2

Label	Code	#
No valid value available	-22	22
No valid statement possible	-25	138
not determinable	-55	5
not participated	-56	435
implausible value	-95	35

ecn5a07b_c Flanker: focus center: practice 1 incongruent - response time item 7

no question text

Label	Code	#
	20	1
	30	1
	50	1
	90	2
	120	1
	150	4
	160	1
	190	1
	200	1
	220	1
	230	1
	260	1
... 646 values omitted ...		
	9650	1
	9710	1
	9740	1
	9820	1
	9840	1
	9910	1
	9940	3

Label	Code	#
No valid value available	-22	22
No valid statement possible	-25	232
not determinable	-55	5
not participated	-56	435
implausible value	-95	30

ecn5b01b_c Flanker: focus center: practice 2 incongruent - response time item 1

no question text

Label	Code	#
	0	1
	20	1
	60	1
	110	1
	120	1
	130	1
	170	1
	190	1
	240	1
	300	1
	310	2
	340	1
... 444 values omitted ...		
	7850	1
	7860	1
	7880	1
	7900	2
	7940	1
	7970	1
No valid value available	-22	28

Label	Code	#
No valid statement possible	-25	197
not determinable	-55	5
not participated	-56	435
not reached	-94	1151
implausible value	-95	27

ecn5b02b_c Flanker: focus center: practice 2 congruent - response time item 2

no question text

Label	Code	#
	80	1
	90	1
	110	1
	170	1
	240	1
	260	1
	280	1
	360	1
	420	1
	510	1
	530	1
	570	2
... 392 values omitted ...		
	7740	1
	7750	1
	7830	3
	7870	1
	7920	1
	7960	1
No valid value available	-22	28

Label	Code	#
No valid statement possible	-25	105
not determinable	-55	5
not participated	-56	435
not reached	-94	1151
implausible value	-95	24

ecn5b03b_c Flanker: focus center: practice 2 incongruent - response time item 3

no question text

Label	Code	#
	0	1
	80	1
	130	2
	210	1
	220	1
	230	1
	240	1
	450	1
	480	2
	490	1
	500	1
	510	2
... 427 values omitted ...		
	7820	1
	7850	1
	7870	2
	7890	1
	7910	1
	7970	1
No valid value available	-22	28

Label	Code	#
No valid statement possible	-25	174
not determinable	-55	5
not participated	-56	435
not reached	-94	1151
implausible value	-95	21

ecn5b04b_c Flanker: focus center: practice 2 congruent - response time item 4

no question text

Label	Code	#
	60	1
	90	1
	110	1
	170	1
	190	1
	240	1
	280	2
	290	1
	310	1
	340	2
	410	1
	440	1
... 365 values omitted ...		
	7240	1
	7310	2
	7450	1
	7670	1
	7690	1
	7960	1
No valid value available	-22	30

Label	Code	#
No valid statement possible	-25	85
not determinable	-55	5
not participated	-56	435
not reached	-94	1151
implausible value	-95	29

ecn5b05b_c Flanker: focus center: practice 2 incongruent - response time item 5

no question text

Label	Code	#
	10	1
	40	1
	50	1
	100	1
	180	1
	190	1
	250	1
	270	1
	300	1
	330	1
	360	1
	380	1
... 407 values omitted ...		
	7650	1
	7680	1
	7750	1
	7820	2
	7890	1
	7920	1
No valid value available	-22	32

Label	Code	#
No valid statement possible	-25	161
not determinable	-55	5
not participated	-56	435
not reached	-94	1151
implausible value	-95	17

ecn5b06b_c Flanker: focus center: practice 2 congruent - response time item 6

no question text

Label	Code	#
	0	1
	10	1
	50	1
	110	2
	130	2
	170	1
	190	2
	360	1
	370	1
	420	1
	430	1
	460	2
... 345 values omitted ...		
	7310	1
	7490	1
	7660	1
	7860	1
	7880	1
	7910	1
No valid value available	-22	32

Label	Code	#
No valid statement possible	-25	82
not determinable	-55	5
not participated	-56	435
not reached	-94	1151
implausible value	-95	23

ecn5b07b_c Flanker: focus center: practice 2 incongruent - response time item 7

no question text

Label	Code	#
	50	1
	140	1
	160	1
	190	1
	240	1
	250	1
	300	1
	330	1
	400	2
	410	1
	420	1
	450	1
... 392 values omitted ...		
	7420	1
	7460	1
	7500	1
	7720	2
	7900	1
	7910	1
No valid value available	-22	32

Label	Code	#
No valid statement possible	-25	162
not determinable	-55	5
not participated	-56	435
not reached	-94	1151
implausible value	-95	20

ecn5c01b_c Flanker: focus center: practice 3 incongruent - response time item 1

no question text

Label	Code	#
	20	1
	80	1
	140	1
	180	1
	210	1
	260	1
	370	1
	380	1
	470	1
	480	2
	490	1
	530	2
... 279 values omitted ...		
	7670	1
	7680	2
	7690	2
	7710	1
	7900	1
	7950	1
No valid value available	-22	50

Label	Code	#
No valid statement possible	-25	116
not determinable	-55	5
not participated	-56	435
not reached	-94	1542
implausible value	-95	20

ecn5c02b_c Flanker: focus center: practice 3 congruent - response time item 2

no question text

Label	Code	#
	10	1
	20	1
	110	1
	240	1
	270	1
	300	3
	350	1
	480	1
	490	1
	560	3
	570	1
	590	1
... 258 values omitted ...		
	7140	1
	7240	1
	7370	1
	7630	1
	7660	1
	7930	1
No valid value available	-22	50

Label	Code	#
No valid statement possible	-25	69
not determinable	-55	5
not participated	-56	435
not reached	-94	1542
implausible value	-95	24

ecn5c03b_c Flanker: focus center: practice 3 incongruent - response time item 3

no question text

Label	Code	#
	70	1
	90	1
	130	1
	150	1
	170	1
	280	1
	410	1
	420	1
	450	1
	500	1
	600	1
	610	1
... 294 values omitted ...		
	7490	1
	7500	1
	7580	1
	7740	2
	7810	1
	7860	1
No valid value available	-22	50

Label	Code	#
No valid statement possible	-25	93
not determinable	-55	5
not participated	-56	435
not reached	-94	1542
implausible value	-95	17

ecn5c04b_c Flanker: focus center: practice 3 congruent - response time item 4

no question text

Label	Code	#
	0	1
	80	1
	90	1
	120	1
	140	1
	200	1
	240	2
	340	2
	350	1
	370	1
	380	2
	450	1
... 269 values omitted ...		
	6650	1
	6700	1
	7140	1
	7500	1
	7650	1
	7750	1
No valid value available	-22	50

Label	Code	#
No valid statement possible	-25	52
not determinable	-55	5
not participated	-56	435
not reached	-94	1542
implausible value	-95	28

ecn5c05b_c Flanker: focus center: practice 3 incongruent - response time item 5

no question text

Label	Code	#
	30	1
	120	1
	140	1
	200	1
	210	1
	270	1
	340	1
	350	1
	360	2
	420	1
	430	2
	440	1
... 289 values omitted ...		
	7540	1
	7550	1
	7580	1
	7610	1
	7720	1
	7910	1
No valid value available	-22	50

Label	Code	#
No valid statement possible	-25	84
not determinable	-55	5
not participated	-56	435
not reached	-94	1542
implausible value	-95	22

ecn5c06b_c Flanker: focus center: practice 3 congruent - response time item 6

no question text

Label	Code	#
	100	1
	130	1
	200	1
	220	1
	230	2
	260	1
	270	1
	280	2
	350	1
	380	1
	390	1
	400	1
... 260 values omitted ...		
	6770	1
	6910	1
	6980	1
	7060	1
	7250	1
	7330	1
No valid value available	-22	50

Label	Code	#
No valid statement possible	-25	45
not determinable	-55	5
not participated	-56	435
not reached	-94	1542
implausible value	-95	29

ecn5c07b_c Flanker: focus center: practice 3 incongruent - response time item 7

no question text

Label	Code	#
	30	1
	110	1
	130	1
	240	1
	250	1
	270	1
	300	1
	310	1
	320	1
	350	1
	360	1
	380	1
... 267 values omitted ...		
	7320	2
	7340	1
	7730	1
	7740	1
	7810	1
	7950	1
No valid value available	-22	51

Label	Code	#
No valid statement possible	-25	83
not determinable	-55	5
not participated	-56	435
not reached	-94	1542
implausible value	-95	19

ecn5f01b_c Flanker focus fringe: test congruent - response time item 1

no question text

Label	Code	#
	210	2
	250	1
	370	1
	450	1
	540	1
	590	2
	650	1
	660	1
	670	2
	680	5
	690	1
	730	3
... 432 values omitted ...		
	5840	1
	5860	1
	5890	1
	5900	1
	5920	1
	5940	1
No valid value available	-22	68

Label	Code	#
No valid statement possible	-25	142
not determinable	-55	5
not participated	-56	435
implausible value	-95	23
filtered	-99	528

ecn5f02b_c Flanker focus fringe: test incongruent - response time item 2

no question text

Label	Code	#
	20	1
	110	1
	150	1
	160	2
	240	1
	260	1
	330	1
	350	1
	400	1
	440	2
	460	1
	470	2
... 448 values omitted ...		
	5870	1
	5880	4
	5910	1
	5920	1
	5940	1
	5950	1
No valid value available	-22	68

Label	Code	#
No valid statement possible	-25	317
not determinable	-55	5
not participated	-56	435
implausible value	-95	28
filtered	-99	528

ecn5f03b_c Flanker focus fringe: test incongruent - response time item 3

no question text

Label	Code	#
	190	1
	250	1
	320	1
	350	1
	360	2
	370	1
	400	1
	440	1
	450	1
	460	1
	470	1
	480	2
... 443 values omitted ...		
	5840	2
	5850	1
	5860	2
	5900	1
	5920	1
	5970	1
No valid value available	-22	68

Label	Code	#
No valid statement possible	-25	170
not determinable	-55	5
not participated	-56	435
implausible value	-95	40
filtered	-99	528

ecn5f04b_c Flanker focus fringe: test congruent - response time item 4

no question text

Label	Code	#
	0	2
	70	1
	160	1
	220	1
	300	2
	330	1
	340	1
	370	1
	400	1
	430	1
	450	2
	470	1
... 362 values omitted ...		
	5710	1
	5720	1
	5780	2
	5860	1
	5870	1
	5900	1
No valid value available	-22	68

Label	Code	#
No valid statement possible	-25	48
not determinable	-55	5
not participated	-56	435
implausible value	-95	19
filtered	-99	528

ecn5f05b_c Flanker focus fringe: test incongruent - response time item 5

no question text

Label	Code	#
	140	1
	230	1
	380	1
	400	1
	440	1
	450	1
	490	1
	500	1
	510	2
	530	1
	570	1
	580	1
... 425 values omitted ...		
	5810	1
	5870	1
	5890	2
	5910	2
	5950	2
	5960	2
No valid value available	-22	70

Label	Code	#
No valid statement possible	-25	185
not determinable	-55	5
not participated	-56	435
implausible value	-95	30
filtered	-99	528

ecn5f06b_c Flanker focus fringe: test incongruent - response time item 6

no question text

Label	Code	#
	40	1
	60	1
	110	1
	160	1
	190	1
	320	2
	340	1
	390	1
	450	1
	460	1
	500	2
	520	2
... 424 values omitted ...		
	5860	1
	5870	1
	5890	1
	5920	1
	5930	1
	5950	1
No valid value available	-22	71

Label	Code	#
No valid statement possible	-25	170
not determinable	-55	5
not participated	-56	435
implausible value	-95	35
filtered	-99	528

ecn5f07b_c Flanker focus fringe: test congruent - response time item 7

no question text

Label	Code	#
	20	1
	80	1
	110	1
	140	1
	170	1
	280	1
	310	2
	330	1
	400	3
	410	1
	420	2
	440	1
... 354 values omitted ...		
	5700	1
	5740	1
	5750	1
	5770	1
	5850	1
	5890	1
No valid value available	-22	71

Label	Code	#
No valid statement possible	-25	47
not determinable	-55	5
not participated	-56	435
implausible value	-95	34
filtered	-99	528

ecn5f08b_c Flanker focus fringe: test congruent - response time item 8

no question text

Label	Code	#
	10	1
	20	1
	30	1
	90	2
	110	1
	140	1
	180	1
	240	1
	250	1
	280	1
	290	1
	310	1
... 318 values omitted ...		
	5460	1
	5470	1
	5530	1
	5570	3
	5660	1
	5860	1
No valid value available	-22	71

Label	Code	#
No valid statement possible	-25	38
not determinable	-55	5
not participated	-56	435
implausible value	-95	39
filtered	-99	528

ecn5f09b_c Flanker focus fringe: test congruent - response time item 9

no question text

Label	Code	#
	160	1
	280	1
	390	1
	400	1
	420	1
	450	1
	470	1
	480	2
	530	1
	600	1
	620	3
	630	1
... 364 values omitted ...		
	5470	1
	5570	2
	5670	1
	5680	1
	5890	2
	5950	1
No valid value available	-22	71

Label	Code	#
No valid statement possible	-25	77
not determinable	-55	5
not participated	-56	435
implausible value	-95	37
filtered	-99	528

ecn5f10b_c Flanker focus fringe: test incongruent - response time item 10

no question text

Label	Code	#
	30	2
	60	1
	100	1
	130	1
	150	1
	160	1
	210	1
	250	2
	290	1
	310	1
	340	1
	350	1
... 442 values omitted ...		
	5870	1
	5880	1
	5900	4
	5930	1
	5940	1
	5960	1
No valid value available	-22	71

Label	Code	#
No valid statement possible	-25	151
not determinable	-55	5
not participated	-56	435
implausible value	-95	34
filtered	-99	528

ecn5f11b_c Flanker focus fringe: test congruent - response time item 11

no question text

Label	Code	#
	0	1
	60	1
	70	1
	80	1
	90	1
	160	1
	270	1
	280	2
	290	1
	300	2
	330	1
	360	1
... 359 values omitted ...		
	5850	1
	5870	1
	5900	1
	5910	1
	5920	1
	5980	1
No valid value available	-22	71

Label	Code	#
No valid statement possible	-25	45
not determinable	-55	5
not participated	-56	435
implausible value	-95	36
filtered	-99	528

ecn5f12b_c Flanker focus fringe: test incongruent - response time item 12

no question text

Label	Code	#
	10	2
	70	1
	80	1
	100	1
	110	1
	120	2
	190	1
	220	1
	360	1
	370	1
	380	1
	400	1
... 438 values omitted ...		
	5830	2
	5850	1
	5870	2
	5890	1
	5900	1
	5960	1
No valid value available	-22	71

Label	Code	#
No valid statement possible	-25	136
not determinable	-55	5
not participated	-56	435
implausible value	-95	36
filtered	-99	528

ecn5f13b_c Flanker focus fringe: test incongruent - response time item 13

no question text

Label	Code	#
	10	1
	40	2
	110	1
	190	1
	230	1
	260	1
	300	1
	310	1
	350	1
	370	1
	380	1
	420	1
... 437 values omitted ...		
	5840	1
	5900	2
	5920	1
	5930	1
	5940	3
	5960	1
No valid value available	-22	71

Label	Code	#
No valid statement possible	-25	104
not determinable	-55	5
not participated	-56	435
implausible value	-95	35
filtered	-99	528

ecn5f14b_c Flanker focus fringe: test incongruent - response time item 14

no question text

Label	Code	#
	0	1
	30	1
	80	1
	120	1
	150	1
	170	1
	210	1
	250	1
	270	1
	300	1
	390	1
	400	2
... 431 values omitted ...		
	5760	1
	5810	1
	5820	1
	5830	1
	5890	1
	5930	1
No valid value available	-22	71

Label	Code	#
No valid statement possible	-25	115
not determinable	-55	5
not participated	-56	435
implausible value	-95	37
filtered	-99	528

ecn5f15b_c Flanker focus fringe: test congruent - response time item 15

no question text

Label	Code	#
	0	1
	10	2
	50	1
	120	1
	150	1
	170	1
	230	1
	260	1
	300	1
	310	1
	330	1
	360	2
... 364 values omitted ...		
	5770	1
	5780	1
	5790	1
	5800	1
	5870	2
	5940	1
No valid value available	-22	71

Label	Code	#
No valid statement possible	-25	47
not determinable	-55	5
not participated	-56	435
implausible value	-95	36
filtered	-99	528

ecn5f16b_c Flanker focus fringe: test congruent - response time item 16

no question text

Label	Code	#
	10	1
	30	1
	60	1
	80	2
	90	1
	160	1
	170	1
	200	1
	250	1
	270	1
	280	1
	310	1
... 346 values omitted ...		
	5700	1
	5760	1
	5780	1
	5810	1
	5900	1
	5930	1
No valid value available	-22	71

Label	Code	#
No valid statement possible	-25	43
not determinable	-55	5
not participated	-56	435
implausible value	-95	34
filtered	-99	528

ecn5e01b_c Flanker focus fringe: practice incongruent - response time item 1

no question text

Label	Code	#
	10	1
	40	2
	330	1
	350	1
	360	1
	370	1
	470	1
	480	1
	490	1
	500	2
	520	2
	540	1
... 568 values omitted ...		
	9630	1
	9740	1
	9770	1
	9780	1
	9800	1
	9910	1
No valid value available	-22	65

Label	Code	#
No valid statement possible	-25	50
not determinable	-55	5
not participated	-56	435
implausible value	-95	19
filtered	-99	528

ecn5e02b_c Flanker focus fringe: practice congruent - response time item 2

no question text

Label	Code	#
	20	1
	70	2
	140	1
	210	1
	300	1
	340	1
	370	2
	400	2
	430	1
	440	2
	450	1
	490	1
... 507 values omitted ...		
	9270	1
	9300	1
	9400	1
	9730	1
	9870	1
	9920	1
No valid value available	-22	65

Label	Code	#
No valid statement possible	-25	30
not determinable	-55	5
not participated	-56	435
implausible value	-95	26
filtered	-99	528

ecn5e03b_c Flanker focus fringe: practice incongruent - response time item 3

no question text

Label	Code	#
	220	1
	320	1
	390	4
	400	1
	420	1
	440	1
	460	1
	470	1
	550	1
	590	1
	600	1
	640	1
... 478 values omitted ...		
	8780	1
	8810	1
	8930	1
	9310	1
	9690	1
	9750	1
No valid value available	-22	65

Label	Code	#
No valid statement possible	-25	34
not determinable	-55	5
not participated	-56	435
implausible value	-95	26
filtered	-99	528

ecn5h01b_c Flanker: reaction time task: test - response time item 1

no question text

Label	Code	#
	0	1
	30	1
	60	1
	130	1
	160	1
	210	1
	240	1
	250	1
	330	2
	350	4
	360	1
	370	1
... 152 values omitted ...		
	1910	3
	1920	7
	1930	4
	1940	7
	1950	9
	1960	2
	1970	6

Label	Code	#
No valid value available	-22	82
No valid statement possible	-25	487
not determinable	-55	5
not participated	-56	435
implausible value	-95	32

ecn5h02b_c Flanker: reaction time task: test - response time item 2

no question text

Label	Code	#
	0	1
	50	2
	80	1
	110	1
	120	1
	150	1
	310	1
	340	1
	350	1
	360	1
	390	2
	410	1
... 148 values omitted ...		
	1920	2
	1930	6
	1940	4
	1950	4
	1960	3
	1970	2
	1980	1

Label	Code	#
No valid value available	-22	82
No valid statement possible	-25	392
not determinable	-55	5
not participated	-56	435
implausible value	-95	32

ecn5h03b_c Flanker: reaction time task: test - response time item 3

no question text

Label	Code	#
	0	2
	10	1
	60	1
	90	2
	100	3
	110	1
	120	1
	200	1
	240	1
	260	2
	300	1
	330	1
... 154 values omitted ...		
	1900	3
	1910	3
	1920	2
	1930	1
	1950	4
	1970	1
	1980	1

Label	Code	#
No valid value available	-22	83
No valid statement possible	-25	303
not determinable	-55	5
not participated	-56	435
implausible value	-95	38

ecn5h04b_c Flanker: reaction time task: test - response time item 4

no question text

Label	Code	#
	10	1
	60	1
	70	1
	90	2
	110	1
	150	2
	160	1
	180	1
	190	3
	270	1
	280	1
	290	1
... 151 values omitted ...		
	1900	2
	1910	2
	1920	2
	1930	1
	1950	3
	1960	1
	1970	2

Label	Code	#
No valid value available	-22	83
No valid statement possible	-25	270
not determinable	-55	5
not participated	-56	435
implausible value	-95	45

ecn5h05b_c Flanker: reaction time task: test - response time item 5

no question text

Label	Code	#
	0	1
	20	1
	30	1
	70	2
	120	2
	150	1
	160	2
	190	1
	210	1
	230	2
	240	2
	250	1
... 155 values omitted ...		
	1910	2
	1920	4
	1930	1
	1940	1
	1950	3
	1960	1
	1980	1

Label	Code	#
No valid value available	-22	83
No valid statement possible	-25	262
not determinable	-55	5
not participated	-56	435
implausible value	-95	57

ecn5h06b_c Flanker: reaction time task: test - response time item 6

no question text

Label	Code	#
	20	1
	30	1
	50	1
	60	1
	70	3
	100	1
	110	1
	120	1
	130	1
	140	1
	160	1
	170	2
... 162 values omitted ...		
	1910	2
	1920	1
	1930	1
	1940	3
	1950	3
	1960	1
	1970	1

Label	Code	#
No valid value available	-22	83
No valid statement possible	-25	279
not determinable	-55	5
not participated	-56	435
implausible value	-95	57

ecn5h07b_c Flanker: reaction time task: test - response time item 7

no question text

Label	Code	#
	0	3
	10	1
	20	2
	30	1
	40	1
	50	1
	60	1
	70	3
	90	2
	110	1
	120	2
	130	1
... 165 values omitted ...		
	1920	1
	1930	2
	1940	3
	1950	3
	1960	2
	1970	2
	1990	1

Label	Code	#
No valid value available	-22	84
No valid statement possible	-25	264
not determinable	-55	5
not participated	-56	435
implausible value	-95	79

ecn5h08b_c Flanker: reaction time task: test - response time item 8

no question text

Label	Code	#
	0	1
	10	1
	20	1
	30	2
	40	1
	60	3
	70	1
	80	3
	110	2
	120	3
	170	1
	180	2
... 168 values omitted ...		
	1930	2
	1940	4
	1950	4
	1960	1
	1970	3
	1980	1
	1990	1

Label	Code	#
No valid value available	-22	84
No valid statement possible	-25	267
not determinable	-55	5
not participated	-56	435
implausible value	-95	61

ecn5h09b_c Flanker: reaction time task: test - response time item 9

no question text

Label	Code	#
	0	1
	10	1
	30	1
	40	1
	60	1
	70	2
	80	1
	100	1
	110	2
	140	1
	150	1
	160	2
... 165 values omitted ...		
	1920	5
	1930	1
	1940	2
	1950	6
	1960	5
	1970	4
	1990	1

Label	Code	#
No valid value available	-22	84
No valid statement possible	-25	296
not determinable	-55	5
not participated	-56	435
implausible value	-95	72

ecn5h10b_c Flanker: reaction time task: test - response time item 10

no question text

Label	Code	#
	10	2
	20	1
	30	1
	50	3
	60	3
	80	1
	90	2
	110	1
	130	1
	150	2
	160	1
	190	3
... 164 values omitted ...		
	1900	3
	1910	3
	1920	2
	1930	2
	1940	3
	1950	2
	1980	1

Label	Code	#
No valid value available	-22	84
No valid statement possible	-25	309
not determinable	-55	5
not participated	-56	435
implausible value	-95	77

ecn5h11b_c Flanker: reaction time task: test - response time item 11

no question text

Label	Code	#
	10	1
	20	2
	30	4
	40	1
	60	1
	70	1
	80	3
	90	2
	100	2
	110	1
	120	1
	130	1
... 161 values omitted ...		
	1890	1
	1900	5
	1920	2
	1930	2
	1940	1
	1950	1
	1960	2

Label	Code	#
No valid value available	-22	84
No valid statement possible	-25	302
not determinable	-55	5
not participated	-56	435
implausible value	-95	77

ecn5h12b_c Flanker: reaction time task: test - response time item 12

no question text

Label	Code	#
	0	3
	20	1
	30	2
	40	2
	50	1
	60	3
	70	1
	80	4
	90	3
	100	1
	110	1
	120	3
... 168 values omitted ...		
	1910	3
	1920	3
	1930	2
	1940	2
	1950	1
	1960	2
	1980	1

Label	Code	#
No valid value available	-22	84
No valid statement possible	-25	292
not determinable	-55	5
not participated	-56	435
implausible value	-95	101

ecn5h13b_c Flanker: reaction time task: test - response time item 13

no question text

Label	Code	#
	0	1
	10	1
	20	1
	30	4
	40	2
	50	2
	60	3
	80	3
	90	1
	100	2
	120	1
	140	1
... 164 values omitted ...		
	1890	4
	1900	2
	1910	2
	1920	5
	1930	2
	1940	3
	1960	2

Label	Code	#
No valid value available	-22	85
No valid statement possible	-25	297
not determinable	-55	5
not participated	-56	435
implausible value	-95	86

ecn5h14b_c Flanker: reaction time task: test - response time item 14

no question text

Label	Code	#
	0	1
	20	1
	30	1
	40	2
	60	1
	70	1
	80	3
	90	2
	100	1
	120	1
	130	4
	150	1
... 168 values omitted ...		
	1900	2
	1910	4
	1920	1
	1930	1
	1940	1
	1950	1
	1970	4

Label	Code	#
No valid value available	-22	85
No valid statement possible	-25	306
not determinable	-55	5
not participated	-56	435
implausible value	-95	91

ecn5h15b_c Flanker: reaction time task: test - response time item 15

no question text

Label	Code	#
	0	3
	10	1
	20	2
	30	1
	50	2
	60	2
	70	2
	100	4
	110	1
	120	1
	130	2
	140	3
... 167 values omitted ...		
	1900	4
	1920	5
	1930	2
	1940	5
	1950	6
	1960	1
	1970	2

Label	Code	#
No valid value available	-22	85
No valid statement possible	-25	314
not determinable	-55	5
not participated	-56	435
implausible value	-95	96

ecn5h16b_c Flanker: reaction time task: test - response time item 16

no question text

Label	Code	#
	10	3
	40	1
	50	1
	70	3
	80	1
	100	2
	110	1
	120	2
	130	2
	140	1
	150	2
	160	1
... 167 values omitted ...		
	1910	3
	1920	1
	1930	2
	1940	2
	1950	2
	1960	2
	1990	1

Label	Code	#
No valid value available	-22	87
No valid statement possible	-25	308
not determinable	-55	5
not participated	-56	435
implausible value	-95	95

ecn5g01b_c Flanker: reaction time task: practice - response time item 1

no question text

Label	Code	#
	0	1
	220	2
	300	1
	360	3
	400	1
	420	2
	450	1
	460	1
	470	3
	480	1
	490	2
	500	2
... 132 values omitted ...		
	1910	4
	1930	7
	1940	11
	1950	4
	1960	1
	1970	7
	1980	1

Label	Code	#
No valid value available	-22	79
No valid statement possible	-25	1490
not determinable	-55	5
not participated	-56	435
implausible value	-95	21

ecn5g02b_c Flanker: reaction time task: practice - response time item 2

no question text

Label	Code	#
	40	2
	60	1
	70	1
	100	1
	120	1
	130	1
	160	1
	170	1
	190	1
	200	1
	220	1
	250	1
... 153 values omitted ...		
	1920	9
	1930	5
	1940	8
	1950	10
	1960	8
	1970	3
	1980	1

Label	Code	#
No valid value available	-22	79
No valid statement possible	-25	651
not determinable	-55	5
not participated	-56	435
implausible value	-95	25

ecn5g03b_c Flanker: reaction time task: practice - response time item 3

no question text

Label	Code	#
	10	1
	30	3
	150	1
	170	2
	220	1
	230	1
	290	1
	320	1
	340	1
	350	1
	360	5
	370	2
... 152 values omitted ...		
	1910	5
	1920	6
	1930	8
	1940	1
	1950	2
	1960	5
	1970	2

Label	Code	#
No valid value available	-22	79
No valid statement possible	-25	411
not determinable	-55	5
not participated	-56	435
implausible value	-95	28

ecn5a02a_c Flanker: focus center: practice 1 congruent - answer item 2

no question text

Label	Code	#
congruent correct	1	1693
congruent false	2	185
congruent no response	3	222
<i>No valid value available</i>	-22	21
<i>not determinable</i>	-55	5
<i>not participated</i>	-56	435
<i>implausible value</i>	-95	12

ecn5a04a_c Flanker: focus center: practice 1 congruent - answer item 4

no question text

Label	Code	#
congruent correct	1	1613
congruent false	2	322
congruent no response	3	165
No valid value available	-22	21
not determinable	-55	5
not participated	-56	435
implausible value	-95	12

ecn5a06a_c Flanker: focus center: practice 1 congruent - answer item 6

no question text

Label	Code	#
congruent correct	1	1745
congruent false	2	216
congruent no response	3	138
No valid value available	-22	22
not determinable	-55	5
not participated	-56	435
implausible value	-95	12

ecn5b02a_c Flanker: focus center: practice 2 congruent - answer item 2

no question text

Label	Code	#
congruent correct	1	661
congruent false	2	176
congruent no response	3	105
No valid value available	-22	28
not determinable	-55	5
not participated	-56	435
not reached	-94	1151
implausible value	-95	12

ecn5b04a_c Flanker: focus center: practice 2 congruent - answer item 4

no question text

Label	Code	#
congruent correct	1	751
congruent false	2	104
congruent no response	3	85
No valid value available	-22	30
not determinable	-55	5
not participated	-56	435
not reached	-94	1151
implausible value	-95	12

ecn5b06a_c Flanker: focus center: practice 2 congruent - answer item 6

no question text

Label	Code	#
congruent correct	1	775
congruent false	2	81
congruent no response	3	82
No valid value available	-22	32
not determinable	-55	5
not participated	-56	435
not reached	-94	1151
implausible value	-95	12

ecn5c02a_c Flanker: focus center: practice 3 congruent - answer item 2

no question text

Label	Code	#
congruent correct	1	399
congruent false	2	61
congruent no response	3	69
No valid value available	-22	50
not determinable	-55	5
not participated	-56	435
not reached	-94	1542
implausible value	-95	12

ecn5c04a_c Flanker: focus center: practice 3 congruent - answer item 4

no question text

Label	Code	#
congruent correct	1	356
congruent false	2	121
congruent no response	3	52
No valid value available	-22	50
not determinable	-55	5
not participated	-56	435
not reached	-94	1542
implausible value	-95	12

ecn5c06a_c Flanker: focus center: practice 3 congruent - answer item 6

no question text

Label	Code	#
congruent correct	1	368
congruent false	2	116
congruent no response	3	45
No valid value available	-22	50
not determinable	-55	5
not participated	-56	435
not reached	-94	1542
implausible value	-95	12

ecn5d01a_c Flanker: focus center: test congruent - answer item 1

no question text

Label	Code	#
congruent correct	1	1523
congruent false	2	76
congruent no response	3	80
No valid value available	-22	52
not determinable	-55	5
not participated	-56	435
implausible value	-95	12
filtered	-99	390

ecn5d04a_c Flanker: focus center: test congruent - answer item 4

no question text

Label	Code	#
congruent correct	1	1471
congruent false	2	140
congruent no response	3	68
No valid value available	-22	52
not determinable	-55	5
not participated	-56	435
implausible value	-95	12
filtered	-99	390

ecn5d05a_c Flanker: focus center: test congruent - answer item 5

no question text

Label	Code	#
congruent correct	1	1412
congruent false	2	186
congruent no response	3	80
<i>No valid value available</i>	-22	53
<i>not determinable</i>	-55	5
<i>not participated</i>	-56	435
<i>implausible value</i>	-95	12
<i>filtered</i>	-99	390

ecn5d07a_c Flanker: focus center: test congruent - answer item 7

no question text

Label	Code	#
congruent correct	1	1439
congruent false	2	185
congruent no response	3	54
No valid value available	-22	53
not determinable	-55	5
not participated	-56	435
implausible value	-95	12
filtered	-99	390

ecn5d08a_c Flanker: focus center: test congruent - answer item 8

no question text

Label	Code	#
congruent correct	1	1463
congruent false	2	147
congruent no response	3	67
No valid value available	-22	54
not determinable	-55	5
not participated	-56	435
implausible value	-95	12
filtered	-99	390

ecn5d10a_c Flanker: focus center: test congruent - answer item 10

no question text

Label	Code	#
congruent correct	1	1421
congruent false	2	193
congruent no response	3	61
No valid value available	-22	56
not determinable	-55	5
not participated	-56	435
implausible value	-95	12
filtered	-99	390

ecn5d11a_c Flanker: focus center: test congruent - answer item 11

no question text

Label	Code	#
congruent correct	1	1497
congruent false	2	125
congruent no response	3	53
No valid value available	-22	56
not determinable	-55	5
not participated	-56	435
implausible value	-95	12
filtered	-99	390

ecn5d12a_c Flanker: focus center: test congruent - answer item 12

no question text

Label	Code	#
congruent correct	1	1471
congruent false	2	141
congruent no response	3	62
<i>No valid value available</i>	-22	57
<i>not determinable</i>	-55	5
<i>not participated</i>	-56	435
<i>implausible value</i>	-95	12
<i>filtered</i>	-99	390

ecn5d13a_c Flanker: focus center: test congruent - answer item 13

no question text

Label	Code	#
congruent correct	1	1513
congruent false	2	113
congruent no response	3	47
No valid value available	-22	58
not determinable	-55	5
not participated	-56	435
implausible value	-95	12
filtered	-99	390

ecn5d15a_c Flanker: focus center: test congruent - answer item 15

no question text

Label	Code	#
congruent correct	1	1378
congruent false	2	243
congruent no response	3	52
No valid value available	-22	58
not determinable	-55	5
not participated	-56	435
implausible value	-95	12
filtered	-99	390

ecn5d16a_c Flanker: focus center: test congruent - answer item 16

no question text

Label	Code	#
congruent correct	1	1474
congruent false	2	144
congruent no response	3	55
No valid value available	-22	58
not determinable	-55	5
not participated	-56	435
implausible value	-95	12
filtered	-99	390

ecn5d19a_c Flanker: focus center: test congruent - answer item 19

no question text

Label	Code	#
congruent correct	1	1387
congruent false	2	231
congruent no response	3	53
No valid value available	-22	60
not determinable	-55	5
not participated	-56	435
implausible value	-95	12
filtered	-99	390

ecn5d21a_c Flanker: focus center: test congruent - answer item 21

no question text

Label	Code	#
congruent correct	1	1404
congruent false	2	207
congruent no response	3	59
<i>No valid value available</i>	-22	61
<i>not determinable</i>	-55	5
<i>not participated</i>	-56	435
<i>implausible value</i>	-95	12
<i>filtered</i>	-99	390

ecn5d22a_c Flanker: focus center: test congruent - answer item 22

no question text

Label	Code	#
congruent correct	1	1470
congruent false	2	146
congruent no response	3	52
<i>No valid value available</i>	-22	63
<i>not determinable</i>	-55	5
<i>not participated</i>	-56	435
<i>implausible value</i>	-95	12
<i>filtered</i>	-99	390

ecn5d23a_c Flanker: focus center: test congruent - answer item 23

no question text

Label	Code	#
congruent correct	1	1379
congruent false	2	233
congruent no response	3	54
<i>No valid value available</i>	-22	65
<i>not determinable</i>	-55	5
<i>not participated</i>	-56	435
<i>implausible value</i>	-95	12
<i>filtered</i>	-99	390

ecn5d25a_c Flanker: focus center: test congruent - answer item 25

no question text

Label	Code	#
congruent correct	1	1406
congruent false	2	205
congruent no response	3	52
No valid value available	-22	68
not determinable	-55	5
not participated	-56	435
implausible value	-95	12
filtered	-99	390

ecn5d26a_c Flanker: focus center: test congruent - answer item 26

no question text

Label	Code	#
congruent correct	1	1410
congruent false	2	208
congruent no response	3	45
<i>No valid value available</i>	-22	68
<i>not determinable</i>	-55	5
<i>not participated</i>	-56	435
<i>implausible value</i>	-95	12
<i>filtered</i>	-99	390

ecn5d28a_c Flanker: focus center: test congruent - answer item 28

no question text

Label	Code	#
congruent correct	1	1412
congruent false	2	183
congruent no response	3	68
<i>No valid value available</i>	-22	68
<i>not determinable</i>	-55	5
<i>not participated</i>	-56	435
<i>implausible value</i>	-95	12
<i>filtered</i>	-99	390

ecn5d29a_c Flanker: focus center: test congruent - answer item 29

no question text

Label	Code	#
congruent correct	1	1341
congruent false	2	262
congruent no response	3	60
No valid value available	-22	68
not determinable	-55	5
not participated	-56	435
implausible value	-95	12
filtered	-99	390

ecn5d30a_c Flanker: focus center: test congruent - answer item 30

no question text

Label	Code	#
congruent correct	1	1400
congruent false	2	216
congruent no response	3	46
No valid value available	-22	69
not determinable	-55	5
not participated	-56	435
implausible value	-95	12
filtered	-99	390

ecn5a01a_c Flanker: focus center: practice 1 incongruent - answer item 1

no question text

Label	Code	#
incongruent correct	4	890
incongruent false	5	642
incongruent no response	6	568
<i>No valid value available</i>	-22	21
<i>not determinable</i>	-55	5
<i>not participated</i>	-56	435
<i>implausible value</i>	-95	12

ecn5a03a_c Flanker: focus center: practice 1 incongruent - answer item 3

no question text

Label	Code	#
incongruent correct	4	1255
incongruent false	5	439
incongruent no response	6	406
<i>No valid value available</i>	-22	21
<i>not determinable</i>	-55	5
<i>not participated</i>	-56	435
<i>implausible value</i>	-95	12

ecn5a05a_c Flanker: focus center: practice 1 incongruent - answer item 5

no question text

Label	Code	#
incongruent correct	4	1082
incongruent false	5	688
incongruent no response	6	329
<i>No valid value available</i>	-22	22
<i>not determinable</i>	-55	5
<i>not participated</i>	-56	435
<i>implausible value</i>	-95	12

ecn5a07a_c Flanker: focus center: practice 1 incongruent - answer item 7

no question text

Label	Code	#
incongruent correct	4	1439
incongruent false	5	428
incongruent no response	6	232
<i>No valid value available</i>	-22	22
<i>not determinable</i>	-55	5
<i>not participated</i>	-56	435
<i>implausible value</i>	-95	12

ecn5b01a_c Flanker: focus center: practice 2 incongruent - answer item 1

no question text

Label	Code	#
incongruent correct	4	565
incongruent false	5	180
incongruent no response	6	197
<i>No valid value available</i>	-22	28
<i>not determinable</i>	-55	5
<i>not participated</i>	-56	435
<i>not reached</i>	-94	1151
<i>implausible value</i>	-95	12

ecn5b03a_c Flanker: focus center: practice 2 incongruent - answer item 3

no question text

Label	Code	#
incongruent correct	4	345
incongruent false	5	423
incongruent no response	6	174
<i>No valid value available</i>	-22	28
<i>not determinable</i>	-55	5
<i>not participated</i>	-56	435
<i>not reached</i>	-94	1151
<i>implausible value</i>	-95	12

ecn5b05a_c Flanker: focus center: practice 2 incongruent - answer item 5

no question text

Label	Code	#
incongruent correct	4	449
incongruent false	5	328
incongruent no response	6	161
<i>No valid value available</i>	-22	32
<i>not determinable</i>	-55	5
<i>not participated</i>	-56	435
<i>not reached</i>	-94	1151
<i>implausible value</i>	-95	12

ecn5b07a_c Flanker: focus center: practice 2 incongruent - answer item 7

no question text

Label	Code	#
incongruent correct	4	420
incongruent false	5	356
incongruent no response	6	162
<i>No valid value available</i>	-22	32
<i>not determinable</i>	-55	5
<i>not participated</i>	-56	435
<i>not reached</i>	-94	1151
<i>implausible value</i>	-95	12

ecn5c01a_c Flanker: focus center: practice 3 incongruent - answer item 1

no question text

Label	Code	#
incongruent correct	4	172
incongruent false	5	241
incongruent no response	6	116
<i>No valid value available</i>	-22	50
<i>not determinable</i>	-55	5
<i>not participated</i>	-56	435
<i>not reached</i>	-94	1542
<i>implausible value</i>	-95	12

ecn5c03a_c Flanker: focus center: practice 3 incongruent - answer item 3

no question text

Label	Code	#
incongruent correct	4	224
incongruent false	5	212
incongruent no response	6	93
<i>No valid value available</i>	-22	50
<i>not determinable</i>	-55	5
<i>not participated</i>	-56	435
<i>not reached</i>	-94	1542
<i>implausible value</i>	-95	12

ecn5c05a_c Flanker: focus center: practice 3 incongruent - answer item 5

no question text

Label	Code	#
incongruent correct	4	155
incongruent false	5	290
incongruent no response	6	84
No valid value available	-22	50
not determinable	-55	5
not participated	-56	435
not reached	-94	1542
implausible value	-95	12

ecn5c07a_c Flanker: focus center: practice 3 incongruent - answer item 7

no question text

Label	Code	#
incongruent correct	4	263
incongruent false	5	182
incongruent no response	6	83
<i>No valid value available</i>	-22	51
<i>not determinable</i>	-55	5
<i>not participated</i>	-56	435
<i>not reached</i>	-94	1542
<i>implausible value</i>	-95	12

ecn5d02a_c Flanker: focus center: test incongruent - answer item 2

no question text

Label	Code	#
incongruent correct	4	1241
incongruent false	5	279
incongruent no response	6	159
<i>No valid value available</i>	-22	52
<i>not determinable</i>	-55	5
<i>not participated</i>	-56	435
<i>implausible value</i>	-95	12
<i>filtered</i>	-99	390

ecn5d03a_c Flanker: focus center: test incongruent - answer item 3

no question text

Label	Code	#
incongruent correct	4	1325
incongruent false	5	221
incongruent no response	6	133
<i>No valid value available</i>	-22	52
<i>not determinable</i>	-55	5
<i>not participated</i>	-56	435
<i>implausible value</i>	-95	12
<i>filtered</i>	-99	390

ecn5d06a_c Flanker: focus center: test incongruent - answer item 6

no question text

Label	Code	#
incongruent correct	4	1116
incongruent false	5	391
incongruent no response	6	171
<i>No valid value available</i>	-22	53
<i>not determinable</i>	-55	5
<i>not participated</i>	-56	435
<i>implausible value</i>	-95	12
<i>filtered</i>	-99	390

ecn5d09a_c Flanker: focus center: test incongruent - answer item 9

no question text

Label	Code	#
incongruent correct	4	1247
incongruent false	5	287
incongruent no response	6	142
No valid value available	-22	55
not determinable	-55	5
not participated	-56	435
implausible value	-95	12
filtered	-99	390

ecn5d14a_c Flanker: focus center: test incongruent - answer item 14

no question text

Label	Code	#
incongruent correct	4	1273
incongruent false	5	290
incongruent no response	6	110
No valid value available	-22	58
not determinable	-55	5
not participated	-56	435
implausible value	-95	12
filtered	-99	390

ecn5d17a_c Flanker: focus center: test incongruent - answer item 17

no question text

Label	Code	#
incongruent correct	4	1243
incongruent false	5	336
incongruent no response	6	93
No valid value available	-22	59
not determinable	-55	5
not participated	-56	435
implausible value	-95	12
filtered	-99	390

ecn5d18a_c Flanker: focus center: test incongruent - answer item 18

no question text

Label	Code	#
incongruent correct	4	1220
incongruent false	5	362
incongruent no response	6	90
<i>No valid value available</i>	-22	59
<i>not determinable</i>	-55	5
<i>not participated</i>	-56	435
<i>implausible value</i>	-95	12
<i>filtered</i>	-99	390

ecn5d20a_c Flanker: focus center: test incongruent - answer item 20

no question text

Label	Code	#
incongruent correct	4	1269
incongruent false	5	319
incongruent no response	6	82
No valid value available	-22	61
not determinable	-55	5
not participated	-56	435
implausible value	-95	12
filtered	-99	390

ecn5d24a_c Flanker: focus center: test incongruent - answer item 24

no question text

Label	Code	#
incongruent correct	4	1079
incongruent false	5	480
incongruent no response	6	104
<i>No valid value available</i>	-22	68
<i>not determinable</i>	-55	5
<i>not participated</i>	-56	435
<i>implausible value</i>	-95	12
<i>filtered</i>	-99	390

ecn5d27a_c Flanker: focus center: test incongruent - answer item 27

no question text

Label	Code	#
incongruent correct	4	1278
incongruent false	5	293
incongruent no response	6	92
No valid value available	-22	68
not determinable	-55	5
not participated	-56	435
implausible value	-95	12
filtered	-99	390

ecn5f01a_c Flanker focus fringe: test congruent - answer item 1

no question text

Label	Code	#
congruent correct	1	1334
congruent false	2	49
congruent no response	3	142
No valid value available	-22	68
not determinable	-55	5
not participated	-56	435
implausible value	-95	12
filtered	-99	528

ecn5f04a_c Flanker focus fringe: test congruent - answer item 4

no question text

Label	Code	#
congruent correct	1	1366
congruent false	2	111
congruent no response	3	48
No valid value available	-22	68
not determinable	-55	5
not participated	-56	435
implausible value	-95	12
filtered	-99	528

ecn5f07a_c Flanker focus fringe: test congruent - answer item 7

no question text

Label	Code	#
congruent correct	1	1347
congruent false	2	128
congruent no response	3	47
No valid value available	-22	71
not determinable	-55	5
not participated	-56	435
implausible value	-95	12
filtered	-99	528

ecn5f08a_c Flanker focus fringe: test congruent - answer item 8

no question text

Label	Code	#
congruent correct	1	1362
congruent false	2	122
congruent no response	3	38
No valid value available	-22	71
not determinable	-55	5
not participated	-56	435
implausible value	-95	12
filtered	-99	528

ecn5f09a_c Flanker focus fringe: test congruent - answer item 9

no question text

Label	Code	#
congruent correct	1	1367
congruent false	2	78
congruent no response	3	77
No valid value available	-22	71
not determinable	-55	5
not participated	-56	435
implausible value	-95	12
filtered	-99	528

ecn5f11a_c Flanker focus fringe: test congruent - answer item 11

no question text

Label	Code	#
congruent correct	1	1320
congruent false	2	157
congruent no response	3	45
No valid value available	-22	71
not determinable	-55	5
not participated	-56	435
implausible value	-95	12
filtered	-99	528

ecn5f15a_c Flanker focus fringe: test congruent - answer item 15

no question text

Label	Code	#
congruent correct	1	1325
congruent false	2	150
congruent no response	3	47
No valid value available	-22	71
not determinable	-55	5
not participated	-56	435
implausible value	-95	12
filtered	-99	528

ecn5f16a_c Flanker focus fringe: test congruent - answer item 16

no question text

Label	Code	#
congruent correct	1	1321
congruent false	2	158
congruent no response	3	43
No valid value available	-22	71
not determinable	-55	5
not participated	-56	435
implausible value	-95	12
filtered	-99	528

ecn5e02a_c Flanker focus fringe: practice congruent - answer item 2

no question text

Label	Code	#
congruent correct	1	1415
congruent false	2	83
congruent no response	3	30
No valid value available	-22	65
not determinable	-55	5
not participated	-56	435
implausible value	-95	12
filtered	-99	528

ecn5f02a_c Flanker focus fringe: test incongruent - answer item 2

no question text

Label	Code	#
incongruent correct	4	528
incongruent false	5	680
incongruent no response	6	317
<i>No valid value available</i>	-22	68
<i>not determinable</i>	-55	5
<i>not participated</i>	-56	435
<i>implausible value</i>	-95	12
<i>filtered</i>	-99	528

ecn5f03a_c Flanker focus fringe: test incongruent - answer item 3

no question text

Label	Code	#
incongruent correct	4	745
incongruent false	5	610
incongruent no response	6	170
<i>No valid value available</i>	-22	68
<i>not determinable</i>	-55	5
<i>not participated</i>	-56	435
<i>implausible value</i>	-95	12
<i>filtered</i>	-99	528

ecn5f05a_c Flanker focus fringe: test incongruent - answer item 5

no question text

Label	Code	#
incongruent correct	4	991
incongruent false	5	347
incongruent no response	6	185
No valid value available	-22	70
not determinable	-55	5
not participated	-56	435
implausible value	-95	12
filtered	-99	528

ecn5f06a_c Flanker focus fringe: test incongruent - answer item 6

no question text

Label	Code	#
incongruent correct	4	900
incongruent false	5	452
incongruent no response	6	170
<i>No valid value available</i>	-22	71
<i>not determinable</i>	-55	5
<i>not participated</i>	-56	435
<i>implausible value</i>	-95	12
<i>filtered</i>	-99	528

ecn5f10a_c Flanker focus fringe: test incongruent - answer item 10

no question text

Label	Code	#
incongruent correct	4	809
incongruent false	5	562
incongruent no response	6	151
No valid value available	-22	71
not determinable	-55	5
not participated	-56	435
implausible value	-95	12
filtered	-99	528

ecn5f12a_c Flanker focus fringe: test incongruent - answer item 12

no question text

Label	Code	#
incongruent correct	4	822
incongruent false	5	564
incongruent no response	6	136
No valid value available	-22	71
not determinable	-55	5
not participated	-56	435
implausible value	-95	12
filtered	-99	528

ecn5f13a_c Flanker focus fringe: test incongruent - answer item 13

no question text

Label	Code	#
incongruent correct	4	885
incongruent false	5	533
incongruent no response	6	104
No valid value available	-22	71
not determinable	-55	5
not participated	-56	435
implausible value	-95	12
filtered	-99	528

ecn5f14a_c Flanker focus fringe: test incongruent - answer item 14

no question text

Label	Code	#
incongruent correct	4	943
incongruent false	5	464
incongruent no response	6	115
<i>No valid value available</i>	-22	71
<i>not determinable</i>	-55	5
<i>not participated</i>	-56	435
<i>implausible value</i>	-95	12
<i>filtered</i>	-99	528

ecn5e01a_c Flanker focus fringe: practice incongruent - answer item 1

no question text

Label	Code	#
incongruent correct	4	1282
incongruent false	5	196
incongruent no response	6	50
No valid value available	-22	65
not determinable	-55	5
not participated	-56	435
implausible value	-95	12
filtered	-99	528

ecn5e03a_c Flanker focus fringe: practice incongruent - answer item 3

no question text

Label	Code	#
incongruent correct	4	1375
incongruent false	5	119
incongruent no response	6	34
<i>No valid value available</i>	-22	65
<i>not determinable</i>	-55	5
<i>not participated</i>	-56	435
<i>implausible value</i>	-95	12
<i>filtered</i>	-99	528

ecn5g01a_c Flanker: reaction time task: practice - answer item 1

no question text

Label	Code	#
pressed button	1	552
no response	2	1490
No valid value available	-22	79
not determinable	-55	5
not participated	-56	435
implausible value	-95	12

ecn5g02a_c Flanker: reaction time task: practice - answer item 2

no question text

Label	Code	#
pressed button	1	1391
no response	2	651
No valid value available	-22	79
not determinable	-55	5
not participated	-56	435
implausible value	-95	12

ecn5g03a_c Flanker: reaction time task: practice - answer item 3

no question text

Label	Code	#
pressed button	1	1631
no response	2	411
No valid value available	-22	79
not determinable	-55	5
not participated	-56	435
implausible value	-95	12

ecn5h01a_c Flanker: reaction time task: test - answer item 1

no question text

Label	Code	#
pressed button	1	1552
no response	2	487
<i>No valid value available</i>	-22	82
<i>not determinable</i>	-55	5
<i>not participated</i>	-56	435
<i>implausible value</i>	-95	12

ecn5h02a_c Flanker: reaction time task: test - answer item 2

no question text

Label	Code	#
pressed button	1	1647
no response	2	392
<i>No valid value available</i>	-22	82
<i>not determinable</i>	-55	5
<i>not participated</i>	-56	435
<i>implausible value</i>	-95	12

ecn5h03a_c Flanker: reaction time task: test - answer item 3

no question text

Label	Code	#
pressed button	1	1735
no response	2	303
<i>No valid value available</i>	-22	83
<i>not determinable</i>	-55	5
<i>not participated</i>	-56	435
<i>implausible value</i>	-95	12

ecn5h04a_c Flanker: reaction time task: test - answer item 4

no question text

Label	Code	#
pressed button	1	1768
no response	2	270
No valid value available	-22	83
not determinable	-55	5
not participated	-56	435
implausible value	-95	12

ecn5h05a_c Flanker: reaction time task: test - answer item 5

no question text

Label	Code	#
pressed button	1	1776
no response	2	262
No valid value available	-22	83
not determinable	-55	5
not participated	-56	435
implausible value	-95	12

ecn5h06a_c Flanker: reaction time task: test - answer item 6

no question text

Label	Code	#
pressed button	1	1759
no response	2	279
No valid value available	-22	83
not determinable	-55	5
not participated	-56	435
implausible value	-95	12

ecn5h07a_c Flanker: reaction time task: test - answer item 7

no question text

Label	Code	#
pressed button	1	1773
no response	2	264
<i>No valid value available</i>	-22	84
<i>not determinable</i>	-55	5
<i>not participated</i>	-56	435
<i>implausible value</i>	-95	12

ecn5h08a_c Flanker: reaction time task: test - answer item 8

no question text

Label	Code	#
pressed button	1	1770
no response	2	267
No valid value available	-22	84
not determinable	-55	5
not participated	-56	435
implausible value	-95	12

ecn5h09a_c Flanker: reaction time task: test - answer item 9

no question text

Label	Code	#
pressed button	1	1741
no response	2	296
No valid value available	-22	84
not determinable	-55	5
not participated	-56	435
implausible value	-95	12

ecn5h10a_c Flanker: reaction time task: test - answer item 10

no question text

Label	Code	#
pressed button	1	1728
no response	2	309
No valid value available	-22	84
not determinable	-55	5
not participated	-56	435
implausible value	-95	12

ecn5h11a_c Flanker: reaction time task: test - answer item 11

no question text

Label	Code	#
pressed button	1	1735
no response	2	302
<i>No valid value available</i>	-22	84
<i>not determinable</i>	-55	5
<i>not participated</i>	-56	435
<i>implausible value</i>	-95	12

ecn5h12a_c Flanker: reaction time task: test - answer item 12

no question text

Label	Code	#
pressed button	1	1745
no response	2	292
No valid value available	-22	84
not determinable	-55	5
not participated	-56	435
implausible value	-95	12

ecn5h13a_c Flanker: reaction time task: test - answer item 13

no question text

Label	Code	#
pressed button	1	1739
no response	2	297
<i>No valid value available</i>	-22	85
<i>not determinable</i>	-55	5
<i>not participated</i>	-56	435
<i>implausible value</i>	-95	12

ecn5h14a_c Flanker: reaction time task: test - answer item 14

no question text

Label	Code	#
pressed button	1	1730
no response	2	306
<i>No valid value available</i>	-22	85
<i>not determinable</i>	-55	5
<i>not participated</i>	-56	435
<i>implausible value</i>	-95	12

ecn5h15a_c Flanker: reaction time task: test - answer item 15

no question text

Label	Code	#
pressed button	1	1722
no response	2	314
<i>No valid value available</i>	-22	85
<i>not determinable</i>	-55	5
<i>not participated</i>	-56	435
<i>implausible value</i>	-95	12

ecn5h16a_c Flanker: reaction time task: test - answer item 16

no question text

Label	Code	#
pressed button	1	1726
no response	2	308
<i>No valid value available</i>	-22	87
<i>not determinable</i>	-55	5
<i>not participated</i>	-56	435
<i>implausible value</i>	-95	12

ecn5_sc8 Flanker: stop

no question text

Label	Code	#
Introduction	0	19
Practice1 Flanker - focus center	1	3
Practice2 Flanker - focus center	2	10
Practice3 Flanker - focus center	3	19
Test Flanker - focus center	4	18
Practice Flanker - focus fringe	5	2
Test Flanker - focus fringe	6	6
Practice Flanker - reaction time task	7	2
Test Flanker - reaction time task	8	8
no stop	9	2034
<i>not determinable</i>	-55	5
<i>not participated</i>	-56	435
<i>implausible value</i>	-95	12

ecn5d01c_c Flanker: focus center: practice criteria achieved

no question text

Label	Code	#
not achieved	0	390
achieved in practice 1 Flanker - focus center	1	1151
achieved in practice 2 Flanker - focus center	2	391
achieved in practice 3 Flanker - focus center	3	138
No valid value available	-22	51
not determinable	-55	5
not participated	-56	435
implausible value	-95	12

ecn5_sc4a Flanker: focus center: test congruent items - response time (median)

no question text

Label	Code	#
	270	1
	360	1
	420	1
	450	1
	460	1
	465	1
	500	1
	560	1
	570	1
	600	1
	610	1
	615	1
... 418 values omitted ...		
	4250	1
	4310	1
	4325	1
	4790	1
	4960	1
	5800	1
No valid value available	-22	69

Label	Code	#
No valid statement possible	-25	2
not determinable	-55	5
not participated	-56	435
implausible value	-95	12
filtered	-99	390

ecn5_sc4b Flanker: focus center: test incongruent items - response time (median)

no question text

Label	Code	#
	120	1
	200	1
	250	1
	450	1
	460	1
	475	1
	495	1
	500	1
	530	1
	540	2
	550	1
	560	2
... 550 values omitted ...		
	5245	1
	5345	1
	5370	1
	5390	1
	5680	1
	5850	1
No valid value available	-22	69

Label	Code	#
No valid statement possible	-25	22
not determinable	-55	5
not participated	-56	435
implausible value	-95	12
filtered	-99	390

ecn5_sc4c Flanker focus fringe: test congruent items - response time (median)

no question text

Label	Code	#
	310	1
	355	1
	470	1
	495	1
	590	1
	630	1
	655	1
	660	1
	680	2
	700	1
	715	2
	720	1
... 423 values omitted ...		
	4510	1
	4560	1
	4600	1
	4790	1
	4860	1
	5010	1
No valid value available	-22	77

Label	Code	#
No valid statement possible	-25	6
not determinable	-55	5
not participated	-56	435
implausible value	-95	12
filtered	-99	522

ecn5_sc4d Flanker focus fringe: test incongruent items - response time (median)

no question text

Label	Code	#
	130	1
	160	2
	250	1
	265	1
	270	1
	320	1
	355	1
	380	1
	410	1
	495	1
	500	1
	510	1
... 607 values omitted ...		
	5610	1
	5630	2
	5730	1
	5740	1
	5820	1
	5850	1
No valid value available	-22	77

Label	Code	#
No valid statement possible	-25	137
not determinable	-55	5
not participated	-56	435
implausible value	-95	12
filtered	-99	522

ecn5_sc4e Flanker: reaction time task: test - response time (median)

no question text

Label	Code	#
	110	1
	190	1
	290	2
	340	1
	345	1
	355	1
	360	1
	370	1
	375	1
	395	1
	400	2
	405	1
... 232 values omitted ...		
	1675	1
	1690	1
	1700	1
	1730	1
	1745	1
	1835	1
	1880	1

Label	Code	#
No valid value available	-22	87
No valid statement possible	-25	23
not determinable	-55	5
not participated	-56	435
implausible value	-95	21

ecn5_sc6a Flanker: focus center: test congruent items - proportion correct answers

no question text

Label	Code	#
	0.00000	2
	0.05000	1
	0.10000	2
	0.15000	6
	0.20000	2
	0.25000	9
	0.30000	9
	0.35000	10
	0.40000	29
	0.45000	36
	0.50000	30
	0.55000	33
... 1 values omitted ...		
	0.70000	62
	0.75000	84
	0.80000	99
	0.85000	158
	0.90000	221
	0.95000	376
	1.00000	401

Label	Code	#
No valid value available	-22	69
not determinable	-55	5
not participated	-56	435
implausible value	-95	12
filtered	-99	390

ecn5_sc6b Flanker: focus center: test incongruent items - proportion correct answers

no question text

Label	Code	#
	0.00000	22
	0.10000	38
	0.20000	65
	0.30000	68
	0.40000	117
	0.50000	130
	0.60000	161
	0.70000	145
	0.80000	202
	0.90000	343
	1.00000	371
No valid value available	-22	69
not determinable	-55	5
not participated	-56	435
implausible value	-95	12
filtered	-99	390

ecn5_sc6c Flanker focus fringe: test congruent items - proportion correct answers

no question text

Label	Code	#
	0.00000	6
	0.12500	7
	0.25000	14
	0.37500	29
	0.50000	56
	0.62500	98
	0.75000	174
	0.87500	346
	1.00000	792
No valid value available	-22	77
not determinable	-55	5
not participated	-56	435
implausible value	-95	12
filtered	-99	522

ecn5_sc6d Flanker focus fringe: test incongruent items - proportion correct answers

no question text

Label	Code	#
	0.00000	137
	0.12500	122
	0.25000	150
	0.37500	197
	0.50000	195
	0.62500	176
	0.75000	182
	0.87500	184
	1.00000	179
No valid value available	-22	77
not determinable	-55	5
not participated	-56	435
implausible value	-95	12
filtered	-99	522

den60101 Delay of gratification Interv.1: gets up and moves away

no question text

Label	Code	#
not shown	0	2044
shown	1	27
No valid test value available	-22	16
not participated	-56	486

den60102 Delay of gratification Interv.1: looks at gift or key

no question text

Label	Code	#
not shown	0	771
shown	1	1300
No valid test value available	-22	16
not participated	-56	486

den60103 Delay of gratification Interv.1: talks

no question text

Label	Code	#
not shown	0	1656
shown	1	415
No valid test value available	-22	16
not participated	-56	486

den60104 Delay of gratification Interv.1: restless in place

no question text

Label	Code	#
not shown	0	1770
shown	1	301
No valid test value available	-22	16
not participated	-56	486

den60105 Delay of gratification Interv.1: busy with other things

no question text

Label	Code	#
not shown	0	1785
shown	1	286
No valid test value available	-22	16
not participated	-56	486

den60201 Delay of gratification Interv.2: gets up and moves away

no question text

Label	Code	#
not shown	0	1830
shown	1	34
No valid test value available	-22	16
not participated	-56	486
not reached	-94	207

den60202 Delay of gratification Interv.2: looks at gift or key

no question text

Label	Code	#
not shown	0	714
shown	1	1150
No valid test value available	-22	16
not participated	-56	486
not reached	-94	207

den60203 Delay of gratification Interv.2: talks

no question text

Label	Code	#
not shown	0	1492
shown	1	372
No valid test value available	-22	16
not participated	-56	486
not reached	-94	207

den60204 Delay of gratification Interv.2: restless in place

no question text

Label	Code	#
not shown	0	1462
shown	1	402
No valid test value available	-22	16
not participated	-56	486
not reached	-94	207

den60205 Delay of gratification Interv.2: busy with other things

no question text

Label	Code	#
not shown	0	1418
shown	1	446
<i>No valid test value available</i>	-22	16
<i>not participated</i>	-56	486
<i>not reached</i>	-94	207

den60301 Delay of gratification Interv.3: gets up and moves away

no question text

Label	Code	#
not shown	0	1724
shown	1	53
No valid test value available	-22	16
not participated	-56	486
not reached	-94	294

den60302 Delay of gratification Interv.3: looks at gift or key

no question text

Label	Code	#
not shown	0	752
shown	1	1025
No valid test value available	-22	16
not participated	-56	486
not reached	-94	294

den60303 Delay of gratification Interv.3: talks

no question text

Label	Code	#
not shown	0	1402
shown	1	375
No valid test value available	-22	16
not participated	-56	486
not reached	-94	294

den60304 Delay of gratification Interv.3: restless in place

no question text

Label	Code	#
not shown	0	1289
shown	1	488
No valid test value available	-22	16
not participated	-56	486
not reached	-94	294

den60305 Delay of gratification Interv.3: busy with other things

no question text

Label	Code	#
not shown	0	1262
shown	1	515
No valid test value available	-22	16
not participated	-56	486
not reached	-94	294

den60401 Delay of gratification Interv.4: gets up and moves away

no question text

Label	Code	#
not shown	0	1678
shown	1	50
No valid test value available	-22	16
not participated	-56	486
not reached	-94	343

den60402 Delay of gratification Interv.4: looks at gift or key

no question text

Label	Code	#
not shown	0	802
shown	1	926
No valid test value available	-22	16
not participated	-56	486
not reached	-94	343

den60403 Delay of gratification Interv.4: talks

no question text

Label	Code	#
not shown	0	1362
shown	1	366
No valid test value available	-22	16
not participated	-56	486
not reached	-94	343

den60404 Delay of gratification Interv.4: restless in place

no question text

Label	Code	#
not shown	0	1252
shown	1	476
No valid test value available	-22	16
not participated	-56	486
not reached	-94	343

den60405 Delay of gratification Interv.4: busy with other things

no question text

Label	Code	#
not shown	0	1180
shown	1	548
No valid test value available	-22	16
not participated	-56	486
not reached	-94	343

den60501 Delay of gratification Interv.5: gets up and moves away

no question text

Label	Code	#
not shown	0	1636
shown	1	58
No valid test value available	-22	16
not participated	-56	486
not reached	-94	377

den60502 Delay of gratification Interv.5: looks at gift or key

no question text

Label	Code	#
not shown	0	805
shown	1	889
<i>No valid test value available</i>	-22	16
<i>not participated</i>	-56	486
<i>not reached</i>	-94	377

den60503 Delay of gratification Interv.5: talks

no question text

Label	Code	#
not shown	0	1321
shown	1	373
No valid test value available	-22	16
not participated	-56	486
not reached	-94	377

den60504 Delay of gratification Interv.5: restless in place

no question text

Label	Code	#
not shown	0	1196
shown	1	498
No valid test value available	-22	16
not participated	-56	486
not reached	-94	377

den60505 Delay of gratification Interv.5: busy with other things

no question text

Label	Code	#
not shown	0	1129
shown	1	565
No valid test value available	-22	16
not participated	-56	486
not reached	-94	377

den60601 Delay of gratification Interv.6: gets up and moves away

no question text

Label	Code	#
not shown	0	1590
shown	1	71
No valid test value available	-22	16
not participated	-56	486
not reached	-94	410

den60602 Delay of gratification Interv.6: looks at gift or key

no question text

Label	Code	#
not shown	0	891
shown	1	770
No valid test value available	-22	16
not participated	-56	486
not reached	-94	410

den60603 Delay of gratification Interv.6: talks

no question text

Label	Code	#
not shown	0	1285
shown	1	376
No valid test value available	-22	16
not participated	-56	486
not reached	-94	410

den60604 Delay of gratification Interv.6: restless in place

no question text

Label	Code	#
not shown	0	1113
shown	1	548
No valid test value available	-22	16
not participated	-56	486
not reached	-94	410

den60605 Delay of gratification Interv.6: busy with other things

no question text

Label	Code	#
not shown	0	1085
shown	1	576
No valid test value available	-22	16
not participated	-56	486
not reached	-94	410

den60701 Delay of gratification Interv.7: gets up and moves away

no question text

Label	Code	#
not shown	0	1575
shown	1	63
No valid test value available	-22	16
not participated	-56	486
not reached	-94	433

den60702 Delay of gratification Interv.7: looks at gift or key

no question text

Label	Code	#
not shown	0	893
shown	1	745
No valid test value available	-22	16
not participated	-56	486
not reached	-94	433

den60703 Delay of gratification Interv.7: talks

no question text

Label	Code	#
not shown	0	1257
shown	1	381
No valid test value available	-22	16
not participated	-56	486
not reached	-94	433

den60704 Delay of gratification Interv.7: restless in place

no question text

Label	Code	#
not shown	0	1074
shown	1	564
No valid test value available	-22	16
not participated	-56	486
not reached	-94	433

den60705 Delay of gratification Interv.7: busy with other things

no question text

Label	Code	#
not shown	0	1024
shown	1	614
No valid test value available	-22	16
not participated	-56	486
not reached	-94	433

den60801 Delay of gratification Interv.8: gets up and moves away

no question text

Label	Code	#
not shown	0	1558
shown	1	66
No valid test value available	-22	16
not participated	-56	486
not reached	-94	447

den60802 Delay of gratification Interv.8: looks at gift or key

no question text

Label	Code	#
not shown	0	910
shown	1	714
No valid test value available	-22	16
not participated	-56	486
not reached	-94	447

den60803 Delay of gratification Interv.8: talks

no question text

Label	Code	#
not shown	0	1218
shown	1	406
No valid test value available	-22	16
not participated	-56	486
not reached	-94	447

den60804 Delay of gratification Interv.8: restless in place

no question text

Label	Code	#
not shown	0	1078
shown	1	546
No valid test value available	-22	16
not participated	-56	486
not reached	-94	447

den60805 Delay of gratification Interv.8: busy with other things

no question text

Label	Code	#
not shown	0	1025
shown	1	599
No valid test value available	-22	16
not participated	-56	486
not reached	-94	447

den60901 Delay of gratification Interv.9: gets up and moves away

no question text

Label	Code	#
not shown	0	1528
shown	1	85
No valid test value available	-22	16
not participated	-56	486
not reached	-94	458

den60902 Delay of gratification Interv.9: looks at gift or key

no question text

Label	Code	#
not shown	0	952
shown	1	661
No valid test value available	-22	16
not participated	-56	486
not reached	-94	458

den60903 Delay of gratification Interv.9: talks

no question text

Label	Code	#
not shown	0	1205
shown	1	408
No valid test value available	-22	16
not participated	-56	486
not reached	-94	458

den60904 Delay of gratification Interv.9: restless in place

no question text

Label	Code	#
not shown	0	1073
shown	1	540
No valid test value available	-22	16
not participated	-56	486
not reached	-94	458

den60905 Delay of gratification Interv.9: busy with other things

no question text

Label	Code	#
not shown	0	967
shown	1	646
No valid test value available	-22	16
not participated	-56	486
not reached	-94	458

den61001 Delay of gratification Interv.10: gets up and moves away

no question text

Label	Code	#
not shown	0	1514
shown	1	88
<i>No valid test value available</i>	-22	16
<i>not participated</i>	-56	486
<i>not reached</i>	-94	469

den61002 Delay of gratification Interv.10: looks at gift or key

no question text

Label	Code	#
not shown	0	986
shown	1	616
No valid test value available	-22	16
not participated	-56	486
not reached	-94	469

den61003 Delay of gratification Interv.10: talks

no question text

Label	Code	#
not shown	0	1193
shown	1	409
No valid test value available	-22	16
not participated	-56	486
not reached	-94	469

den61004 Delay of gratification Interv.10: restless in place

no question text

Label	Code	#
not shown	0	1045
shown	1	557
No valid test value available	-22	16
not participated	-56	486
not reached	-94	469

den61005 Delay of gratification Interv.10: busy with other things

no question text

Label	Code	#
not shown	0	968
shown	1	634
No valid test value available	-22	16
not participated	-56	486
not reached	-94	469

den60001_c Delay of gratification: child has waited

no question text

Label	Code	#
does not apply	0	483
does apply	1	1588
No valid test value available	-22	16
not participated	-56	486

den6002 Delay of gratification: waiting time

no question text

Label	Code	#
	2	7
	3	10
	4	12
	5	9
	6	13
	7	17
	8	6
	9	3
	10	8
	11	14
	12	12
	13	10
	... 150 values omitted ...	
	274	2
	275	1
	276	2
	277	1
	281	1
	283	1
	288	2

Label	Code	#
	295	1
	296	1
	301	1588
No valid test value available	-22	16
not participated	-56	486

sck10420_sc1n6_c Science item 1

no question text

Label	Code	#
not solved	0	327
solved	1	1716
<i>not participated</i>	-56	486
<i>not reached</i>	-94	10
<i>refused</i>	-97	27
<i>filtered</i>	-99	7

scn6130s_c Science item 2

no question text

Label	Code	#
0 of 2 points	0	433
1 of 2 points	1	784
2 of 2 points	2	817
<i>not participated</i>	-56	486
<i>not reached</i>	-94	12
<i>implausible value</i>	-95	34
<i>filtered</i>	-99	7

scn66000_c Science item 3

no question text

Label	Code	#
not solved	0	1479
solved	1	520
<i>not participated</i>	-56	486
<i>not reached</i>	-94	17
<i>refused</i>	-97	64
<i>filtered</i>	-99	7

sck16120_sc1n6_c Science item 4

no question text

Label	Code	#
not solved	0	246
solved	1	1811
<i>not participated</i>	-56	486
<i>not reached</i>	-94	18
<i>refused</i>	-97	5
<i>filtered</i>	-99	7

sck1102s_sc1n6_c Science item 5

no question text

Label	Code	#
0 of 3 points	0	524
1 of 3 points	1	681
2 of 3 points	2	431
3 of 3 points	3	405
<i>not participated</i>	-56	486
<i>not reached</i>	-94	18
<i>implausible value</i>	-95	21
<i>filtered</i>	-99	7

sck11030_sc1n6_c Science item 6

no question text

Label	Code	#
not solved	0	825
solved	1	1208
<i>not participated</i>	-56	486
<i>not reached</i>	-94	22
<i>refused</i>	-97	25
<i>filtered</i>	-99	7

sck11110_sc1n6_c Science item 7

no question text

Label	Code	#
not solved	0	408
solved	1	1633
<i>not participated</i>	-56	486
<i>not reached</i>	-94	23
<i>refused</i>	-97	16
<i>filtered</i>	-99	7

sck11120_sc1n6_c Science item 8

no question text

Label	Code	#
not solved	0	704
solved	1	1344
<i>not participated</i>	-56	486
<i>not reached</i>	-94	23
<i>refused</i>	-97	9
<i>filtered</i>	-99	7

sck16010_sc1n6_c Science item 9

no question text

Label	Code	#
not solved	0	287
solved	1	1758
<i>not participated</i>	-56	486
<i>not reached</i>	-94	25
<i>refused</i>	-97	10
<i>filtered</i>	-99	7

sck16020_sc1n6_c Science item 10

no question text

Label	Code	#
not solved	0	1274
solved	1	756
<i>not participated</i>	-56	486
<i>not reached</i>	-94	26
<i>refused</i>	-97	24
<i>filtered</i>	-99	7

sck10510_sc1n6_c Science item 11

no question text

Label	Code	#
not solved	0	413
solved	1	1618
<i>not participated</i>	-56	486
<i>not reached</i>	-94	27
<i>refused</i>	-97	22
<i>filtered</i>	-99	7

sck10530_sc1n6_c Science item 12

no question text

Label	Code	#
not solved	0	854
solved	1	1181
<i>not participated</i>	-56	486
<i>not reached</i>	-94	29
<i>refused</i>	-97	16
<i>filtered</i>	-99	7

sck1162s_sc1n6_c Science item 13

no question text

Label	Code	#
0 of 3 points	0	253
1 of 3 points	1	884
2 of 3 points	2	679
3 of 3 points	3	207
<i>not participated</i>	-56	486
<i>not reached</i>	-94	31
<i>implausible value</i>	-95	26
<i>filtered</i>	-99	7

sck10710_sc1n6_c Science item 14

no question text

Label	Code	#
not solved	0	485
solved	1	1540
<i>not participated</i>	-56	486
<i>not reached</i>	-94	34
<i>refused</i>	-97	21
<i>filtered</i>	-99	7

sck10720_sc1n6_c Science item 15

no question text

Label	Code	#
not solved	0	840
solved	1	1184
<i>not participated</i>	-56	486
<i>not reached</i>	-94	35
<i>refused</i>	-97	21
<i>filtered</i>	-99	7

scn60100_c Science item 16

no question text

Label	Code	#
not solved	0	1280
solved	1	754
<i>not participated</i>	-56	486
<i>not reached</i>	-94	36
<i>refused</i>	-97	10
<i>filtered</i>	-99	7

sck11330_sc1n6_c Science item 17

no question text

Label	Code	#
not solved	0	909
solved	1	1099
<i>not participated</i>	-56	486
<i>not reached</i>	-94	36
<i>refused</i>	-97	36
<i>filtered</i>	-99	7

sck10910_sc1n6_c Science item 18

no question text

Label	Code	#
not solved	0	704
solved	1	1324
<i>not participated</i>	-56	486
<i>not reached</i>	-94	37
<i>refused</i>	-97	15
<i>filtered</i>	-99	7

scn61800_c Science item 19

no question text

Label	Code	#
not solved	0	704
solved	1	1329
<i>not participated</i>	-56	486
<i>not reached</i>	-94	37
<i>refused</i>	-97	10
<i>filtered</i>	-99	7

sck16210_sc1n6_c Science item 20

no question text

Label	Code	#
not solved	0	544
solved	1	1484
<i>not participated</i>	-56	486
<i>not reached</i>	-94	38
<i>refused</i>	-97	14
<i>filtered</i>	-99	7

scn6_sc1 WLE estimator Scientific competence

no question text

Label	Code	#
	-0.00042	1
	-0.00271	2
	-0.00354	1
	-0.00446	1
	0.00679	1
	-0.01112	1
	-0.01300	1
	-0.01461	2
	-0.01480	1
	-0.01611	1
	-0.02341	1
	-0.03904	52
... 285 values omitted ...		
	-2.60195	1
	2.62669	1
	2.64037	7
	2.68287	7
	-2.73772	1
	-2.79884	1
	-2.96129	1

Label	Code	#
	3.33436	6
	3.36716	3
	4.88594	1
not determinable	-55	27
not participated	-56	486

scn6_sc2 SE of the WLE estimator Scientific competence

no question text

Label	Code	#
	0.50331	34
	0.50349	43
	0.50374	26
	0.50394	32
	0.50424	20
	0.50462	43
	0.50477	33
	0.50524	24
	0.50629	24
	0.50662	44
	0.50715	28
	0.50766	24
... 283 values omitted ...		
	1.03501	1
	1.04711	7
	1.05445	7
	1.05808	1
	1.24994	2
	1.27088	1
	1.33433	3

Label	Code	#
	1.34452	6
	1.47397	1
	2.28055	1
not determinable	-55	27
not participated	-56	486

von40001_sc1n6_c Vocabulary: set 1, item1

no question text

Label	Code	#
not solved	0	15
solved	1	376
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	6
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>missing by design</i>	-54	7
<i>not participated</i>	-56	493
<i>filtered</i>	-99	1669

von40002_sc1n6_c Vocabulary: set 1, item 2

no question text

Label	Code	#
not solved	0	36
solved	1	358
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	3
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>missing by design</i>	-54	7
<i>not participated</i>	-56	493
<i>filtered</i>	-99	1669

von40003_sc1n6_c Vocabulary: set 1, item 3

no question text

Label	Code	#
not solved	0	10
solved	1	383
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	4
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>missing by design</i>	-54	7
<i>not participated</i>	-56	493
<i>filtered</i>	-99	1669

von40004_sc1n6_c Vocabulary: set 1, item 4

no question text

Label	Code	#
not solved	0	37
solved	1	352
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	8
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>missing by design</i>	-54	7
<i>not participated</i>	-56	493
<i>filtered</i>	-99	1669

von40005_sc1n6_c Vocabulary: set 1, item 5

no question text

Label	Code	#
not solved	0	40
solved	1	346
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	11
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>missing by design</i>	-54	7
<i>not participated</i>	-56	493
<i>filtered</i>	-99	1669

von40006_sc1n6_c Vocabulary: set 1, item 6

no question text

Label	Code	#
not solved	0	101
solved	1	287
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	9
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>missing by design</i>	-54	7
<i>not participated</i>	-56	493
<i>filtered</i>	-99	1669

von40007_sc1n6_c Vocabulary: set 1, item 7

no question text

Label	Code	#
not solved	0	30
solved	1	356
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	11
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>missing by design</i>	-54	7
<i>not participated</i>	-56	493
<i>filtered</i>	-99	1669

von4008_sc1n6_c Vocabulary: set 1, item 8

no question text

Label	Code	#
not solved	0	84
solved	1	309
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	4
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>missing by design</i>	-54	7
<i>not participated</i>	-56	493
<i>filtered</i>	-99	1669

von4009_sc1n6_c Vocabulary: set 1, item 9

no question text

Label	Code	#
not solved	0	10
solved	1	385
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>missing by design</i>	-54	7
<i>not participated</i>	-56	493
<i>filtered</i>	-99	1669

von40010_sc1n6_c Vocabulary: set 1, item 10

no question text

Label	Code	#
not solved	0	73
solved	1	315
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	9
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>missing by design</i>	-54	7
<i>not participated</i>	-56	493
<i>filtered</i>	-99	1669

von40011_sc1n6_c Vocabulary: set 1, item 11

no question text

Label	Code	#
not solved	0	18
solved	1	377
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>missing by design</i>	-54	7
<i>not participated</i>	-56	493
<i>filtered</i>	-99	1669

von40012_sc1n6_c Vocabulary: set 1, item 12

no question text

Label	Code	#
not solved	0	34
solved	1	362
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	1
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>missing by design</i>	-54	7
<i>not participated</i>	-56	493
<i>filtered</i>	-99	1669

von40013_sc1n6_c Vocabulary: set 2, item 1

no question text

Label	Code	#
not solved	0	77
solved	1	547
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	18
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>missing by design</i>	-54	6
<i>not participated</i>	-56	493
<i>not reached</i>	-94	5
<i>filtered</i>	-99	1420

von40014_sc1n6_c Vocabulary: set 2, item 2

no question text

Label	Code	#
not solved	0	20
solved	1	617
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	5
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>missing by design</i>	-54	6
<i>not participated</i>	-56	493
<i>not reached</i>	-94	5
<i>filtered</i>	-99	1420

von40015_sc1n6_c Vocabulary: set 2, item 3

no question text

Label	Code	#
not solved	0	233
solved	1	402
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	7
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>missing by design</i>	-54	6
<i>not participated</i>	-56	493
<i>not reached</i>	-94	5
<i>filtered</i>	-99	1420

von40016_sc1n6_c Vocabulary: set 2, item 4

no question text

Label	Code	#
not solved	0	144
solved	1	475
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	23
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>missing by design</i>	-54	6
<i>not participated</i>	-56	493
<i>not reached</i>	-94	5
<i>filtered</i>	-99	1420

von40017_sc1n6_c Vocabulary: set 2, item 5

no question text

Label	Code	#
not solved	0	25
solved	1	613
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	4
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>missing by design</i>	-54	6
<i>not participated</i>	-56	493
<i>not reached</i>	-94	5
<i>filtered</i>	-99	1420

von40018_sc1n6_c Vocabulary: set 2, item 6

no question text

Label	Code	#
not solved	0	39
solved	1	599
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	4
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>missing by design</i>	-54	6
<i>not participated</i>	-56	493
<i>not reached</i>	-94	5
<i>filtered</i>	-99	1420

von40019_sc1n6_c Vocabulary: set 2, item 7

no question text

Label	Code	#
not solved	0	42
solved	1	598
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>missing by design</i>	-54	6
<i>not participated</i>	-56	493
<i>not reached</i>	-94	5
<i>filtered</i>	-99	1420

von40020_sc1n6_c Vocabulary: set 2, item 8

no question text

Label	Code	#
not solved	0	9
solved	1	631
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>missing by design</i>	-54	6
<i>not participated</i>	-56	493
<i>not reached</i>	-94	5
<i>filtered</i>	-99	1420

von40021_sc1n6_c Vocabulary: set 2, item 9

no question text

Label	Code	#
not solved	0	3
solved	1	639
<i>No valid test value available</i>	-22	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>missing by design</i>	-54	6
<i>not participated</i>	-56	493
<i>not reached</i>	-94	5
<i>filtered</i>	-99	1420

von40022_sc1n6_c Vocabulary: set 2, item 10

no question text

Label	Code	#
not solved	0	9
solved	1	633
<i>No valid test value available</i>	-22	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>missing by design</i>	-54	6
<i>not participated</i>	-56	493
<i>not reached</i>	-94	5
<i>filtered</i>	-99	1420

von40023_sc1n6_c Vocabulary: set 2, item 11

no question text

Label	Code	#
not solved	0	29
solved	1	613
<i>No valid test value available</i>	-22	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>missing by design</i>	-54	6
<i>not participated</i>	-56	493
<i>not reached</i>	-94	5
<i>filtered</i>	-99	1420

von40024_sc1n6_c Vocabulary: set 2, item 12

no question text

Label	Code	#
not solved	0	20
solved	1	621
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	1
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>missing by design</i>	-54	6
<i>not participated</i>	-56	493
<i>not reached</i>	-94	5
<i>filtered</i>	-99	1420

von40025_sc1n6_c Vocabulary: set 3, item 1

no question text

Label	Code	#
not solved	0	16
solved	1	879
<i>No valid test value available</i>	-22	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>missing by design</i>	-54	5
<i>not participated</i>	-56	493
<i>not reached</i>	-94	9
<i>filtered</i>	-99	1164

von40026_sc1n6_c Vocabulary: set 3, item 2

no question text

Label	Code	#
not solved	0	29
solved	1	864
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>missing by design</i>	-54	5
<i>not participated</i>	-56	493
<i>not reached</i>	-94	9
<i>filtered</i>	-99	1164

von40027_sc1n6_c Vocabulary: set 3, item 3

no question text

Label	Code	#
not solved	0	10
solved	1	885
<i>No valid test value available</i>	-22	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>missing by design</i>	-54	5
<i>not participated</i>	-56	493
<i>not reached</i>	-94	9
<i>filtered</i>	-99	1164

von40028_sc1n6_c Vocabulary: set 3, item 4

no question text

Label	Code	#
not solved	0	39
solved	1	855
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	1
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>missing by design</i>	-54	5
<i>not participated</i>	-56	493
<i>not reached</i>	-94	9
<i>filtered</i>	-99	1164

von40029_sc1n6_c Vocabulary: set 3, item 5

no question text

Label	Code	#
not solved	0	26
solved	1	867
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>missing by design</i>	-54	5
<i>not participated</i>	-56	493
<i>not reached</i>	-94	9
<i>filtered</i>	-99	1164

von40030_sc1n6_c Vocabulary: set 3, item 6

no question text

Label	Code	#
not solved	0	17
solved	1	878
<i>No valid test value available</i>	-22	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>missing by design</i>	-54	5
<i>not participated</i>	-56	493
<i>not reached</i>	-94	9
<i>filtered</i>	-99	1164

von40031_sc1n6_c Vocabulary: set 3, item 7

no question text

Label	Code	#
not solved	0	9
solved	1	885
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	1
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>missing by design</i>	-54	5
<i>not participated</i>	-56	493
<i>not reached</i>	-94	9
<i>filtered</i>	-99	1164

von40032_sc1n6_c Vocabulary: set 3, item 8

no question text

Label	Code	#
not solved	0	33
solved	1	856
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	6
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>missing by design</i>	-54	5
<i>not participated</i>	-56	493
<i>not reached</i>	-94	9
<i>filtered</i>	-99	1164

von40033_sc1n6_c Vocabulary: set 3, item 9

no question text

Label	Code	#
not solved	0	77
solved	1	817
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	1
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>missing by design</i>	-54	5
<i>not participated</i>	-56	493
<i>not reached</i>	-94	9
<i>filtered</i>	-99	1164

von40034_sc1n6_c Vocabulary: set 3, item 10

no question text

Label	Code	#
not solved	0	276
solved	1	592
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	27
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>missing by design</i>	-54	5
<i>not participated</i>	-56	493
<i>not reached</i>	-94	9
<i>filtered</i>	-99	1164

von40035_sc1n6_c Vocabulary: set 3, item 11

no question text

Label	Code	#
not solved	0	39
solved	1	853
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	3
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>missing by design</i>	-54	5
<i>not participated</i>	-56	493
<i>not reached</i>	-94	9
<i>filtered</i>	-99	1164

von40036_sc1n6_c Vocabulary: set 3, item 12

no question text

Label	Code	#
not solved	0	13
solved	1	880
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>missing by design</i>	-54	5
<i>not participated</i>	-56	493
<i>not reached</i>	-94	9
<i>filtered</i>	-99	1164

von40037_sc1n6_c Vocabulary: set 4, item 1

no question text

Label	Code	#
not solved	0	134
solved	1	1899
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	29
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	11

von40038_sc1n6_c Vocabulary: set 4, item 2

no question text

Label	Code	#
not solved	0	63
solved	1	1992
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	7
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	11

von40039_sc1n6_c Vocabulary: set 4, item 3

no question text

Label	Code	#
not solved	0	50
solved	1	2010
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	11

von40040_sc1n6_c Vocabulary: set 4, item 4

no question text

Label	Code	#
not solved	0	50
solved	1	2009
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	3
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	11

von40041_sc1n6_c Vocabulary: set 4, item 5

no question text

Label	Code	#
not solved	0	125
solved	1	1923
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	14
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	11

von40042_sc1n6_c Vocabulary: set 4, item 6

no question text

Label	Code	#
not solved	0	313
solved	1	1722
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	27
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	11

von40043_sc1n6_c Vocabulary: set 4, item 7

no question text

Label	Code	#
not solved	0	288
solved	1	1759
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	15
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	11

von40044_sc1n6_c Vocabulary: set 4, item 8

no question text

Label	Code	#
not solved	0	50
solved	1	2011
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	1
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	11

von40045_sc1n6_c Vocabulary: set 4, item 9

no question text

Label	Code	#
not solved	0	554
solved	1	1461
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	47
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	11

von40046_sc1n6_c Vocabulary: set 4, item 10

no question text

Label	Code	#
not solved	0	10
solved	1	2052
<i>No valid test value available</i>	-22	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	11

von40047_sc1n6_c Vocabulary: set 4, item 11

no question text

Label	Code	#
not solved	0	42
solved	1	2018
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	11

von40048_sc1n6_c Vocabulary: set 4, item 12

no question text

Label	Code	#
not solved	0	178
solved	1	1882
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	11

von40049_sc1n6_c Vocabulary: set 5, item 1

no question text

Label	Code	#
not solved	0	118
solved	1	1938
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	1
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	16

von40050_sc1n6_c Vocabulary: set 5, item 2

no question text

Label	Code	#
not solved	0	86
solved	1	1968
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	3
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	16

von40051_sc1n6_c Vocabulary: set 5, item 3

no question text

Label	Code	#
not solved	0	284
solved	1	1773
<i>No valid test value available</i>	-22	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	16

von40052_sc1n6_c Vocabulary: set 5, item 4

no question text

Label	Code	#
not solved	0	30
solved	1	2025
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	16

von40053_sc1n6_c Vocabulary: set 5, item 5

no question text

Label	Code	#
not solved	0	191
solved	1	1859
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	7
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	16

von40054_sc1n6_c Vocabulary: set 5, item 6

no question text

Label	Code	#
not solved	0	440
solved	1	1590
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	27
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	16

von40055_sc1n6_c Vocabulary: set 5, item 7

no question text

Label	Code	#
not solved	0	85
solved	1	1971
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	1
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	16

von40056_sc1n6_c Vocabulary: set 5, item 8

no question text

Label	Code	#
not solved	0	80
solved	1	1975
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	16

von40057_sc1n6_c Vocabulary: set 5, item 9

no question text

Label	Code	#
not solved	0	27
solved	1	2029
No valid test value available	-22	2
no response	-23	1
Practice phase not passed	-24	1
No valid statement possible: no response in all practice tasks	-25	4
not participated	-56	493
not reached	-94	16

von40058_sc1n6_c Vocabulary: set 5, item 10

no question text

Label	Code	#
not solved	0	413
solved	1	1637
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	7
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	16

von40059_sc1n6_c Vocabulary: set 5, item 11

no question text

Label	Code	#
not solved	0	135
solved	1	1918
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	4
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	16

von40060_sc1n6_c Vocabulary: set 5, item 12

no question text

Label	Code	#
not solved	0	152
solved	1	1900
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	5
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	16

von40061_sc1n6_c Vocabulary: set 6, item 1

no question text

Label	Code	#
not solved	0	369
solved	1	1666
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	14
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	24

von40062_sc1n6_c Vocabulary: set 6, item 2

no question text

Label	Code	#
not solved	0	33
solved	1	2015
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	1
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	24

von40063_sc1n6_c Vocabulary: set 6, item 3

no question text

Label	Code	#
not solved	0	293
solved	1	1752
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	4
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	24

von40064_sc1n6_c Vocabulary: set 6, item 4

no question text

Label	Code	#
not solved	0	17
solved	1	2032
<i>No valid test value available</i>	-22	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	24

von40065_sc1n6_c Vocabulary: set 6, item 5

no question text

Label	Code	#
not solved	0	260
solved	1	1784
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	5
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	24

von40066_sc1n6_c Vocabulary: set 6, item 6

no question text

Label	Code	#
not solved	0	309
solved	1	1732
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	8
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	24

von40067_sc1n6_c Vocabulary: set 6, item 7

no question text

Label	Code	#
not solved	0	483
solved	1	1564
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	24

von40068_sc1n6_c Vocabulary: set 6, item 8

no question text

Label	Code	#
not solved	0	9
solved	1	2040
<i>No valid test value available</i>	-22	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	24

von40069_sc1n6_c Vocabulary: set 6, item 9

no question text

Label	Code	#
not solved	0	522
solved	1	1503
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	24
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	24

von40070_sc1n6_c Vocabulary: set 6, item 10

no question text

Label	Code	#
not solved	0	820
solved	1	1216
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	13
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	24

von40071_sc1n6_c Vocabulary: set 6, item 11

no question text

Label	Code	#
not solved	0	376
solved	1	1665
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	8
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	24

von40072_sc1n6_c Vocabulary: set 6, item 12

no question text

Label	Code	#
not solved	0	682
solved	1	1357
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	10
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	24

von40073_sc1n6_c Vocabulary: set 7, item 1

no question text

Label	Code	#
not solved	0	51
solved	1	1975
<i>No valid test value available</i>	-22	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	47

von40074_sc1n6_c Vocabulary: set 7, item 2

no question text

Label	Code	#
not solved	0	428
solved	1	1593
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	5
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	47

von40075_sc1n6_c Vocabulary: set 7, item 3

no question text

Label	Code	#
not solved	0	420
solved	1	1601
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	5
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	47

von40076_sc1n6_c Vocabulary: set 7, item 4

no question text

Label	Code	#
not solved	0	228
solved	1	1793
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	5
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	47

von40077_sc1n6_c Vocabulary: set 7, item 5

no question text

Label	Code	#
not solved	0	327
solved	1	1686
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	12
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	48

von40078_sc1n6_c Vocabulary: set 7, item 6

no question text

Label	Code	#
not solved	0	986
solved	1	999
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	40
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	48

von40079_sc1n6_c Vocabulary: set 7, item 7

no question text

Label	Code	#
not solved	0	897
solved	1	1111
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	17
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	48

von40080_sc1n6_c Vocabulary: set 7, item 8

no question text

Label	Code	#
not solved	0	116
solved	1	1908
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	1
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	48

von40081_sc1n6_c Vocabulary: set 7, item 9

no question text

Label	Code	#
not solved	0	620
solved	1	1382
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	23
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	48

von40082_sc1n6_c Vocabulary: set 7, item 10

no question text

Label	Code	#
not solved	0	191
solved	1	1831
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	3
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	48

von40083_sc1n6_c Vocabulary: set 7, item 11

no question text

Label	Code	#
not solved	0	128
solved	1	1892
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	5
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	48

von40084_sc1n6_c Vocabulary: set 7, item 12

no question text

Label	Code	#
not solved	0	957
solved	1	1050
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	18
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	48

von40085_sc1n6_c Vocabulary: set 8, item 1

no question text

Label	Code	#
not solved	0	514
solved	1	1466
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	6
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	87

von40086_sc1n6_c Vocabulary: set 8, item 2

no question text

Label	Code	#
not solved	0	361
solved	1	1618
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	7
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	87

von40087_sc1n6_c Vocabulary: set 8, item 3

no question text

Label	Code	#
not solved	0	651
solved	1	1316
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	18
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	88

von40088_sc1n6_c Vocabulary: set 8, item 4

no question text

Label	Code	#
not solved	0	1259
solved	1	712
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	14
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	88

von40089_sc1n6_c Vocabulary: set 8, item 5

no question text

Label	Code	#
not solved	0	225
solved	1	1759
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	1
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	88

von40090_sc1n6_c Vocabulary: set 8, item 6

no question text

Label	Code	#
not solved	0	885
solved	1	1072
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	27
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	89

von40091_sc1n6_c Vocabulary: set 8, item 7

no question text

Label	Code	#
not solved	0	747
solved	1	1218
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	18
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	90

von40092_sc1n6_c Vocabulary: set 8, item 8

no question text

Label	Code	#
not solved	0	302
solved	1	1677
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	3
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	91

von40093_sc1n6_c Vocabulary: set 8, item 9

no question text

Label	Code	#
not solved	0	102
solved	1	1879
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	1
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	91

von40094_sc1n6_c Vocabulary: set 8, item 10

no question text

Label	Code	#
not solved	0	108
solved	1	1873
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	1
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	91

von40095_sc1n6_c Vocabulary: set 8, item 11

no question text

Label	Code	#
not solved	0	964
solved	1	1006
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	12
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	91

von40096_sc1n6_c Vocabulary: set 8, item 12

no question text

Label	Code	#
not solved	0	1319
solved	1	639
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	24
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	91

von40097_sc1n6_c Vocabulary: set 9, item 1

no question text

Label	Code	#
not solved	0	981
solved	1	898
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	25
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	169

von40098_sc1n6_c Vocabulary: set 9, item 2

no question text

Label	Code	#
not solved	0	1173
solved	1	720
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	11
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	169

von40099_sc1n6_c Vocabulary: set 9, item 3

no question text

Label	Code	#
not solved	0	599
solved	1	1298
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	7
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	169

von40100_sc1n6_c Vocabulary: set 9, item 4

no question text

Label	Code	#
not solved	0	779
solved	1	1113
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	12
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	169

von40101_sc1n6_c Vocabulary: set 9, item 5

no question text

Label	Code	#
not solved	0	922
solved	1	971
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	11
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	169

von40102_sc1n6_c Vocabulary: set 9, item 6

no question text

Label	Code	#
not solved	0	1186
solved	1	706
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	12
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	169

von40103_sc1n6_c Vocabulary: set 9, item 7

no question text

Label	Code	#
not solved	0	868
solved	1	1023
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	13
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	169

von40104_sc1n6_c Vocabulary: set 9, item 8

no question text

Label	Code	#
not solved	0	970
solved	1	928
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	6
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	169

von40105_sc1n6_c Vocabulary: set 9, item 9

no question text

Label	Code	#
not solved	0	634
solved	1	1260
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	10
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	169

von40106_sc1n6_c Vocabulary: set 9, item 10

no question text

Label	Code	#
not solved	0	1172
solved	1	725
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	6
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	170

von40107_sc1n6_c Vocabulary: set 9, item 11

no question text

Label	Code	#
not solved	0	338
solved	1	1563
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	170

von40108_sc1n6_c Vocabulary: set 9, item 12

no question text

Label	Code	#
not solved	0	1027
solved	1	863
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	12
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	171

von40109_sc1n6_c Vocabulary: set 10, item 1

no question text

Label	Code	#
not solved	0	37
solved	1	1476
<i>No valid test value available</i>	-22	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	560

von40110_sc1n6_c Vocabulary: set 10, item 2

no question text

Label	Code	#
not solved	0	818
solved	1	689
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	6
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	560

von40111_sc1n6_c Vocabulary: set 10, item 3

no question text

Label	Code	#
not solved	0	1013
solved	1	494
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	6
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	560

von40112_sc1n6_c Vocabulary: set 10, item 4

no question text

Label	Code	#
not solved	0	1172
solved	1	339
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	560

von40113_sc1n6_c Vocabulary: set 10, item 5

no question text

Label	Code	#
not solved	0	581
solved	1	931
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	1
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	560

von40114_sc1n6_c Vocabulary: set 10, item 6

no question text

Label	Code	#
not solved	0	789
solved	1	720
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	4
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	560

von40115_sc1n6_c Vocabulary: set 10, item 7

no question text

Label	Code	#
not solved	0	1203
solved	1	305
No valid test value available	-22	2
no response	-23	5
Practice phase not passed	-24	1
No valid statement possible: no response in all practice tasks	-25	4
not participated	-56	493
not reached	-94	560

von40116_sc1n6_c Vocabulary: set 10, item 8

no question text

Label	Code	#
not solved	0	149
solved	1	1363
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	1
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	560

von40117_sc1n6_c Vocabulary: set 10, item 9

no question text

Label	Code	#
not solved	0	362
solved	1	1149
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	560

von40118_sc1n6_c Vocabulary: set 10, item 10

no question text

Label	Code	#
not solved	0	1155
solved	1	353
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	5
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	560

von40119_sc1n6_c Vocabulary: set 10, item 11

no question text

Label	Code	#
not solved	0	119
solved	1	1392
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	560

von40120_sc1n6_c Vocabulary: set 10, item 12

no question text

Label	Code	#
not solved	0	903
solved	1	607
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	3
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	560

von40121_sc1n6_c Vocabulary: set 11, item 1

no question text

Label	Code	#
not solved	0	430
solved	1	902
<i>No valid test value available</i>	-22	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	741

von40122_sc1n6_c Vocabulary: set 11, item 2

no question text

Label	Code	#
not solved	0	281
solved	1	1050
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	1
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	741

von40123_sc1n6_c Vocabulary: set 11, item 3

no question text

Label	Code	#
not solved	0	445
solved	1	882
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	5
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	741

von40124_sc1n6_c Vocabulary: set 11, item 4

no question text

Label	Code	#
not solved	0	502
solved	1	823
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	7
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	741

von40125_sc1n6_c Vocabulary: set 11, item 5

no question text

Label	Code	#
not solved	0	404
solved	1	922
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	6
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	741

von40126_sc1n6_c Vocabulary: set 11, item 6

no question text

Label	Code	#
not solved	0	840
solved	1	489
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	3
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	741

von40127_sc1n6_c Vocabulary: set 11, item 7

no question text

Label	Code	#
not solved	0	666
solved	1	666
<i>No valid test value available</i>	-22	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	741

von40128_sc1n6_c Vocabulary: set 11, item 8

no question text

Label	Code	#
not solved	0	289
solved	1	1041
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	741

von40129_sc1n6_c Vocabulary: set 11, item 9

no question text

Label	Code	#
not solved	0	519
solved	1	810
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	3
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	741

von40130_sc1n6_c Vocabulary: set 11, item 10

no question text

Label	Code	#
not solved	0	441
solved	1	888
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	3
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	741

von40131_sc1n6_c Vocabulary: set 11, item 11

no question text

Label	Code	#
not solved	0	517
solved	1	813
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	741

von40132_sc1n6_c Vocabulary: set 11, item 12

no question text

Label	Code	#
not solved	0	950
solved	1	374
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	8
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	741

von40133_sc1n6_c Vocabulary: set 12, item 1

no question text

Label	Code	#
not solved	0	647
solved	1	582
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	842

von40134_sc1n6_c Vocabulary: set 12, item 2

no question text

Label	Code	#
not solved	0	388
solved	1	840
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	3
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	842

von40135_sc1n6_c Vocabulary: set 12, item 3

no question text

Label	Code	#
not solved	0	899
solved	1	331
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	1
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	842

von40136_sc1n6_c Vocabulary: set 12, item 4

no question text

Label	Code	#
not solved	0	141
solved	1	1089
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	1
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	842

von40137_sc1n6_c Vocabulary: set 12, item 5

no question text

Label	Code	#
not solved	0	493
solved	1	733
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	5
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	842

von40138_sc1n6_c Vocabulary: set 12, item 6

no question text

Label	Code	#
not solved	0	833
solved	1	396
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	842

von40139_sc1n6_c Vocabulary: set 12, item 7

no question text

Label	Code	#
not solved	0	1077
solved	1	146
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	8
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	842

von40140_sc1n6_c Vocabulary: set 12, item 8

no question text

Label	Code	#
not solved	0	569
solved	1	662
<i>No valid test value available</i>	-22	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	842

von40141_sc1n6_c Vocabulary: set 12, item 9

no question text

Label	Code	#
not solved	0	509
solved	1	720
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	842

von40142_sc1n6_c Vocabulary: set 12, item 10

no question text

Label	Code	#
not solved	0	620
solved	1	609
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	842

von40143_sc1n6_c Vocabulary: set 12, item 11

no question text

Label	Code	#
not solved	0	838
solved	1	388
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	5
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	842

von40144_sc1n6_c Vocabulary: set 12, item 12

no question text

Label	Code	#
not solved	0	718
solved	1	509
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	4
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	842

von40145_sc1n6_c Vocabulary: set 13, item 1

no question text

Label	Code	#
not solved	0	502
solved	1	412
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	1157

von40146_sc1n6_c Vocabulary: set 13, item 2

no question text

Label	Code	#
not solved	0	758
solved	1	155
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	3
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	1157

von40147_sc1n6_c Vocabulary: set 13, item 3

no question text

Label	Code	#
not solved	0	430
solved	1	486
<i>No valid test value available</i>	-22	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	1157

von40148_sc1n6_c Vocabulary: set 13, item 4

no question text

Label	Code	#
not solved	0	649
solved	1	263
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	4
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	1157

von40149_sc1n6_c Vocabulary: set 13, item 5

no question text

Label	Code	#
not solved	0	574
solved	1	339
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	3
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	1157

von40150_sc1n6_c Vocabulary: set 13, item 6

no question text

Label	Code	#
not solved	0	274
solved	1	639
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	3
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	1157

von40151_sc1n6_c Vocabulary: set 13, item 7

no question text

Label	Code	#
not solved	0	746
solved	1	166
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	4
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	1157

von40152_sc1n6_c Vocabulary: set 13, item 8

no question text

Label	Code	#
not solved	0	626
solved	1	284
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	6
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	1157

von40153_sc1n6_c Vocabulary: set 13, item 9

no question text

Label	Code	#
not solved	0	324
solved	1	590
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	1157

von40154_sc1n6_c Vocabulary: set 13, item 10

no question text

Label	Code	#
not solved	0	683
solved	1	231
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	1
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	1158

von40155_sc1n6_c Vocabulary: set 13, item 11

no question text

Label	Code	#
not solved	0	565
solved	1	345
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	5
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	1158

von40156_sc1n6_c Vocabulary: set 13, item 12

no question text

Label	Code	#
not solved	0	270
solved	1	642
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	1159

von40157_sc1n6_c Vocabulary: set 14, item 1

no question text

Label	Code	#
not solved	0	248
solved	1	288
No valid test value available	-22	2
Practice phase not passed	-24	1
No valid statement possible: no response in all practice tasks	-25	4
not participated	-56	493
not reached	-94	1537

von40158_sc1n6_c Vocabulary: set 14, item 2

no question text

Label	Code	#
not solved	0	381
solved	1	154
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	1
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	1537

von40159_sc1n6_c Vocabulary: set 14, item 3

no question text

Label	Code	#
not solved	0	437
solved	1	98
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	1
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	1537

von40160_sc1n6_c Vocabulary: set 14, item 4

no question text

Label	Code	#
not solved	0	431
solved	1	105
<i>No valid test value available</i>	-22	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	1537

von40161_sc1n6_c Vocabulary: set 14, item 5

no question text

Label	Code	#
not solved	0	331
solved	1	203
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	1537

von40162_sc1n6_c Vocabulary: set 14, item 6

no question text

Label	Code	#
not solved	0	237
solved	1	297
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	1537

von40163_sc1n6_c Vocabulary: set 14, item 7

no question text

Label	Code	#
not solved	0	248
solved	1	286
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	1537

von40164_sc1n6_c Vocabulary: set 14, item 8

no question text

Label	Code	#
not solved	0	254
solved	1	282
<i>No valid test value available</i>	-22	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	1537

von40165_sc1n6_c Vocabulary: set 14, item 9

no question text

Label	Code	#
not solved	0	368
solved	1	167
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	1
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	1537

von40166_sc1n6_c Vocabulary: set 14, item 10

no question text

Label	Code	#
not solved	0	454
solved	1	80
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	1537

von40167_sc1n6_c Vocabulary: set 14, item 11

no question text

Label	Code	#
not solved	0	341
solved	1	194
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	1
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	1537

von40168_sc1n6_c Vocabulary: set 14, item 12

no question text

Label	Code	#
not solved	0	400
solved	1	136
No valid test value available	-22	2
Practice phase not passed	-24	1
No valid statement possible: no response in all practice tasks	-25	4
not participated	-56	493
not reached	-94	1537

von40169_sc1n6_c Vocabulary: set 15, item 1

no question text

Label	Code	#
not solved	0	139
solved	1	91
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	1
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	1842

von40170_sc1n6_c Vocabulary: set 15, item 2

no question text

Label	Code	#
not solved	0	135
solved	1	95
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	1
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	1842

von40171_sc1n6_c Vocabulary: set 15, item 3

no question text

Label	Code	#
not solved	0	183
solved	1	47
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	1
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	1842

von40172_sc1n6_c Vocabulary: set 15, item 4

no question text

Label	Code	#
not solved	0	93
solved	1	137
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	1
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	1842

von40173_sc1n6_c Vocabulary: set 15, item 5

no question text

Label	Code	#
not solved	0	186
solved	1	45
<i>No valid test value available</i>	-22	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	1842

von40174_sc1n6_c Vocabulary: set 15, item 6

no question text

Label	Code	#
not solved	0	166
solved	1	64
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	1
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	1842

von40175_sc1n6_c Vocabulary: set 15, item 7

no question text

Label	Code	#
not solved	0	157
solved	1	73
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	1
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	1842

von40176_sc1n6_c Vocabulary: set 15, item 8

no question text

Label	Code	#
not solved	0	188
solved	1	42
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	1
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	1842

von40177_sc1n6_c Vocabulary: set 15, item 9

no question text

Label	Code	#
not solved	0	102
solved	1	129
No valid test value available	-22	2
Practice phase not passed	-24	1
No valid statement possible: no response in all practice tasks	-25	4
not participated	-56	493
not reached	-94	1842

von40178_sc1n6_c Vocabulary: set 15, item 10

no question text

Label	Code	#
not solved	0	165
solved	1	63
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	1843

von40179_sc1n6_c Vocabulary: set 15, item 11

no question text

Label	Code	#
not solved	0	196
solved	1	30
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	4
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	1843

von40180_sc1n6_c Vocabulary: set 15, item 12

no question text

Label	Code	#
not solved	0	138
solved	1	90
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	1843

von40181_sc1n6_c Vocabulary: set 16, item 1

no question text

Label	Code	#
not solved	0	40
solved	1	41
<i>No valid test value available</i>	-22	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	1992

von40182_sc1n6_c Vocabulary: set 16, item 2

no question text

Label	Code	#
not solved	0	64
solved	1	17
<i>No valid test value available</i>	-22	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	1992

von40183_sc1n6_c Vocabulary: set 16, item 3

no question text

Label	Code	#
not solved	0	74
solved	1	7
<i>No valid test value available</i>	-22	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	1992

von40184_sc1n6_c Vocabulary: set 16, item 4

no question text

Label	Code	#
not solved	0	40
solved	1	41
No valid test value available	-22	2
Practice phase not passed	-24	1
No valid statement possible: no response in all practice tasks	-25	4
not participated	-56	493
not reached	-94	1992

von40185_sc1n6_c Vocabulary: set 16, item 5

no question text

Label	Code	#
not solved	0	51
solved	1	30
<i>No valid test value available</i>	-22	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	1992

von40186_sc1n6_c Vocabulary: set 16, item 6

no question text

Label	Code	#
not solved	0	68
solved	1	13
<i>No valid test value available</i>	-22	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	1992

von40187_sc1n6_c Vocabulary: set 16, item 7

no question text

Label	Code	#
not solved	0	41
solved	1	40
<i>No valid test value available</i>	-22	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	1992

von40188_sc1n6_c Vocabulary: set 16, item 8

no question text

Label	Code	#
not solved	0	60
solved	1	21
<i>No valid test value available</i>	-22	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	1992

von40189_sc1n6_c Vocabulary: set 16, item 9

no question text

Label	Code	#
not solved	0	37
solved	1	44
<i>No valid test value available</i>	-22	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	1992

von40190_sc1n6_c Vocabulary: set 16, item 10

no question text

Label	Code	#
not solved	0	54
solved	1	27
<i>No valid test value available</i>	-22	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	1992

von40191_sc1n6_c Vocabulary: set 16, item 11

no question text

Label	Code	#
not solved	0	62
solved	1	19
<i>No valid test value available</i>	-22	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	1992

von40192_sc1n6_c Vocabulary: set 16, item 12

no question text

Label	Code	#
not solved	0	39
solved	1	41
<i>No valid test value available</i>	-22	2
<i>no response</i>	-23	1
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	1992

von40193_sc1n6_c Vocabulary: set 17, item 1

no question text

Label	Code	#
not solved	0	19
solved	1	8
<i>No valid test value available</i>	-22	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	2046

von40194_sc1n6_c Vocabulary: set 17, item 2

no question text

Label	Code	#
not solved	0	23
solved	1	4
<i>No valid test value available</i>	-22	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	2046

von40195_sc1n6_c Vocabulary: set 17, item 3

no question text

Label	Code	#
not solved	0	9
solved	1	18
<i>No valid test value available</i>	-22	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	2046

von40196_sc1n6_c Vocabulary: set 17, item 4

no question text

Label	Code	#
not solved	0	16
solved	1	11
<i>No valid test value available</i>	-22	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	2046

von40197_sc1n6_c Vocabulary: set 17, item 5

no question text

Label	Code	#
not solved	0	11
solved	1	16
<i>No valid test value available</i>	-22	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	2046

von40198_sc1n6_c Vocabulary: set 17, item 6

no question text

Label	Code	#
not solved	0	16
solved	1	11
<i>No valid test value available</i>	-22	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	2046

von40199_sc1n6_c Vocabulary: set 17, item 7

no question text

Label	Code	#
not solved	0	14
solved	1	13
<i>No valid test value available</i>	-22	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	2046

von40200_sc1n6_c Vocabulary: set 17, item 8

no question text

Label	Code	#
not solved	0	17
solved	1	10
<i>No valid test value available</i>	-22	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	2046

von40201_sc1n6_c Vocabulary: set 17, item 9

no question text

Label	Code	#
not solved	0	22
solved	1	5
<i>No valid test value available</i>	-22	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	2046

von40202_sc1n6_c Vocabulary: set 17, item 10

no question text

Label	Code	#
not solved	0	17
solved	1	10
<i>No valid test value available</i>	-22	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	2046

von40203_sc1n6_c Vocabulary: set 17, item 11

no question text

Label	Code	#
not solved	0	17
solved	1	10
<i>No valid test value available</i>	-22	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	2046

von40204_sc1n6_c Vocabulary: set 17, item 12

no question text

Label	Code	#
not solved	0	21
solved	1	6
<i>No valid test value available</i>	-22	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	2046

von40205_sc1n6_c Vocabulary: set 18, item 1

no question text

Label	Code	#
not solved	0	4
solved	1	7
<i>No valid test value available</i>	-22	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	2062

von40206_sc1n6_c Vocabulary: set 18, item 2

no question text

Label	Code	#
not solved	0	6
solved	1	5
<i>No valid test value available</i>	-22	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	2062

von40207_sc1n6_c Vocabulary: set 18, item 3

no question text

Label	Code	#
not solved	0	10
solved	1	1
<i>No valid test value available</i>	-22	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	2062

von40208_sc1n6_c Vocabulary: set 18, item 4

no question text

Label	Code	#
not solved	0	6
solved	1	5
<i>No valid test value available</i>	-22	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	2062

von40209_sc1n6_c Vocabulary: set 18, item 5

no question text

Label	Code	#
not solved	0	5
solved	1	6
<i>No valid test value available</i>	-22	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	2062

von40210_sc1n6_c Vocabulary: set 18, item 6

no question text

Label	Code	#
not solved	0	9
solved	1	2
<i>No valid test value available</i>	-22	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	2062

von40211_sc1n6_c Vocabulary: set 18, item 7

no question text

Label	Code	#
not solved	0	5
solved	1	6
<i>No valid test value available</i>	-22	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	2062

von40212_sc1n6_c Vocabulary: set 18, item 8

no question text

Label	Code	#
not solved	0	6
solved	1	5
<i>No valid test value available</i>	-22	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	2062

von40213_sc1n6_c Vocabulary: set 18, item 9

no question text

Label	Code	#
not solved	0	9
solved	1	2
<i>No valid test value available</i>	-22	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	2062

von40214_sc1n6_c Vocabulary: set 18, item 10

no question text

Label	Code	#
not solved	0	5
solved	1	6
<i>No valid test value available</i>	-22	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	2062

von40215_sc1n6_c Vocabulary: set 18, item 11

no question text

Label	Code	#
not solved	0	9
solved	1	2
<i>No valid test value available</i>	-22	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	2062

von40216_sc1n6_c Vocabulary: set 18, item 12

no question text

Label	Code	#
not solved	0	6
solved	1	5
<i>No valid test value available</i>	-22	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	2062

von40217_sc1n6_c Vocabulary: set 19, item 1

no question text

Label	Code	#
not solved	0	4
solved	1	1
<i>No valid test value available</i>	-22	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	2068

von40218_sc1n6_c Vocabulary: set 19, item 2

no question text

Label	Code	#
not solved	0	4
solved	1	1
No valid test value available	-22	2
Practice phase not passed	-24	1
No valid statement possible: no response in all practice tasks	-25	4
not participated	-56	493
not reached	-94	2068

von40219_sc1n6_c Vocabulary: set 19, item 3

no question text

Label	Code	#
not solved	0	3
solved	1	2
<i>No valid test value available</i>	-22	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	2068

von40220_sc1n6_c Vocabulary: set 19, item 4

no question text

Label	Code	#
not solved	0	2
solved	1	3
<i>No valid test value available</i>	-22	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	2068

von40221_sc1n6_c Vocabulary: set 19, item 5

no question text

Label	Code	#
not solved	0	4
solved	1	1
<i>No valid test value available</i>	-22	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	2068

von40222_sc1n6_c Vocabulary: set 19, item 6

no question text

Label	Code	#
not solved	0	3
solved	1	2
<i>No valid test value available</i>	-22	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	2068

von40223_sc1n6_c Vocabulary: set 19, item 7

no question text

Label	Code	#
not solved	0	2
solved	1	3
<i>No valid test value available</i>	-22	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	2068

von40224_sc1n6_c Vocabulary: set 19, item 8

no question text

Label	Code	#
not solved	0	4
solved	1	1
No valid test value available	-22	2
Practice phase not passed	-24	1
No valid statement possible: no response in all practice tasks	-25	4
not participated	-56	493
not reached	-94	2068

von40225_sc1n6_c Vocabulary: set 19, item 9

no question text

Label	Code	#
not solved	0	1
solved	1	4
<i>No valid test value available</i>	-22	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	2068

von40226_sc1n6_c Vocabulary: set 19, item 10

no question text

Label	Code	#
not solved	0	4
solved	1	1
<i>No valid test value available</i>	-22	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	2068

von40227_sc1n6_c Vocabulary: set 19, item 11

no question text

Label	Code	#
not solved	0	3
solved	1	2
<i>No valid test value available</i>	-22	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	2068

von40228_sc1n6_c Vocabulary: set 19, item 12

no question text

Label	Code	#
not solved	0	5
solved	1	0
<i>No valid test value available</i>	-22	2
<i>Practice phase not passed</i>	-24	1
<i>No valid statement possible: no response in all practice tasks</i>	-25	4
<i>not participated</i>	-56	493
<i>not reached</i>	-94	2068

von6_sc9 Vocabulary: number of administrative training items

no question text

Label	Code	#
	2	1771
	3	250
	4	38
	5	17
	6	2
No valid test value available	-22	2
not participated	-56	493

von6_sc3 Vocabulary: sum

no question text

Label	Code	#
	0	1
	2	2
	3	3
	4	2
	10	1
	12	1
	14	1
	15	1
	16	1
	19	2
	21	1
	22	1
... 110 values omitted ...		
	142	2
	144	1
	145	2
	151	1
	157	1
	158	1
	171	1

Label	Code	#
	177	1
No valid test value available	-22	12
Practice phase not passed	-24	1
No valid statement possible: no response in all practice tasks	-25	4
not participated	-56	493

von6cs_sc9 Vocabulary: ceiling set

no question text

Label	Code	#
	1	8
	2	2
	3	3
	4	3
	5	8
	6	23
	7	39
	8	78
	9	389
	10	181
	11	101
	12	315
	13	378
	14	305
	15	149
	16	54
	17	16
	18	6
	19	5
No valid test value available	-22	12

Label	Code	#
Practice phase not passed	-24	1
No valid statement possible: no response in all practice tasks	-25	4
not participated	-56	493

von6bs_sc9 Vocabulary: basal set

no question text

Label	Code	#
	1	394
	2	249
	3	256
	4	1164
No valid test value available	-22	12
Practice phase not passed	-24	1
No valid statement possible: no response in all practice tasks	-25	4
not participated	-56	493

dgcj110s_c DGCF perceptual speed set 1 sum

no question text

Label	Code	#
	0	15
	1	61
	2	162
	3	277
	4	404
	5	317
	6	251
	7	217
	8	127
	9	77
	10	34
	11	21
	12	10
	13	6
	14	3
	16	1
	17	1
not determinable	-55	5
not participated	-56	584

dgcj120s_c DGCF perceptual speed set 2 sum

no question text

Label	Code	#
	0	12
	1	7
	2	33
	3	111
	4	174
	5	345
	6	271
	7	327
	8	202
	9	167
	10	116
	11	74
	12	51
	13	32
	14	36
	15	7
	16	6
	17	8
	20	2
	21	2

Label	Code	#
not determinable	-55	6
not participated	-56	584

dgk1_sc3a DGCF perceptual speed sum

no question text

Label	Code	#
	0	9
	1	1
	2	2
	3	11
	4	28
	5	45
	6	73
	7	124
	8	152
	9	199
	10	192
	11	201
... 11 values omitted ...		
	24	12
	25	11
	26	8
	27	3
	28	1
	29	2
	30	1

Label	Code	#
	33	2
	34	2
	35	1
not determinable	-55	9
not participated	-56	584

dgcj2101_c DGCF reasoning set 1 item 1

no question text

Label	Code	#
not solved	0	145
solved	1	1829
<i>not participated</i>	-56	584
<i>survey aborted</i>	-91	12
<i>refused</i>	-97	2
<i>filtered</i>	-99	1

dgcj2102_c DGCF reasoning set 1 item 2

no question text

Label	Code	#
not solved	0	232
solved	1	1743
<i>not participated</i>	-56	584
<i>survey aborted</i>	-91	12
<i>not reached</i>	-94	1
<i>filtered</i>	-99	1

dgcj2103_c DGCf reasoning set 1 item 3

no question text

Label	Code	#
not solved	0	791
solved	1	1184
<i>not participated</i>	-56	584
<i>survey aborted</i>	-91	12
<i>not reached</i>	-94	1
<i>filtered</i>	-99	1

dgcj2104_c DGEF reasoning set 1 item 4

no question text

Label	Code	#
not solved	0	1362
solved	1	605
<i>not participated</i>	-56	584
<i>survey aborted</i>	-91	12
<i>not reached</i>	-94	1
<i>refused</i>	-97	8
<i>filtered</i>	-99	1

dgcj2105_c DGCf reasoning set 1 item 5

no question text

Label	Code	#
not solved	0	1199
solved	1	767
<i>not participated</i>	-56	584
<i>survey aborted</i>	-91	12
<i>not reached</i>	-94	1
<i>refused</i>	-97	9
<i>filtered</i>	-99	1

dgcj2106_c DGCf reasoning set 1 item 6

no question text

Label	Code	#
not solved	0	1462
solved	1	498
<i>not participated</i>	-56	584
<i>survey aborted</i>	-91	12
<i>not reached</i>	-94	1
<i>refused</i>	-97	15
<i>filtered</i>	-99	1

dgcj2201_c DGCf reasoning set 2 item 1

no question text

Label	Code	#
not solved	0	229
solved	1	1745
<i>not participated</i>	-56	584
<i>survey aborted</i>	-91	13
<i>not reached</i>	-94	1
<i>filtered</i>	-99	1

dgcj2202_c DGCF reasoning set 2 item 2

no question text

Label	Code	#
not solved	0	491
solved	1	1483
<i>not participated</i>	-56	584
<i>survey aborted</i>	-91	13
<i>not reached</i>	-94	1
<i>filtered</i>	-99	1

dgcj2203_c DGCf reasoning set 2 item 3

no question text

Label	Code	#
not solved	0	751
solved	1	1221
<i>not participated</i>	-56	584
<i>survey aborted</i>	-91	13
<i>not reached</i>	-94	2
<i>refused</i>	-97	1
<i>filtered</i>	-99	1

dgcj2204_c DGCf reasoning set 2 item 4

no question text

Label	Code	#
not solved	0	1333
solved	1	638
<i>not participated</i>	-56	584
<i>survey aborted</i>	-91	13
<i>not reached</i>	-94	2
<i>refused</i>	-97	2
<i>filtered</i>	-99	1

dgcj2205_c DGCf reasoning set 2 item 5

no question text

Label	Code	#
not solved	0	1265
solved	1	703
<i>not participated</i>	-56	584
<i>survey aborted</i>	-91	13
<i>not reached</i>	-94	6
<i>refused</i>	-97	1
<i>filtered</i>	-99	1

dgcj2206_c DGCf reasoning set 2 item 6

no question text

Label	Code	#
not solved	0	1583
solved	1	370
<i>not participated</i>	-56	584
<i>survey aborted</i>	-91	13
<i>not reached</i>	-94	6
<i>refused</i>	-97	16
<i>filtered</i>	-99	1

dgk1_sc3b DGCF reasoning sum

no question text

Label	Code	#
	0	17
	1	15
	2	48
	3	201
	4	246
	5	259
	6	278
	7	237
	8	204
	9	189
	10	137
	11	109
	12	47
not determinable	-55	2
not participated	-56	584

man7z211_c Mathematical competence Item 1

no question text

Label	Code	#
not solved	0	593
solved	1	1354
<i>not participated</i>	-56	584
<i>survey aborted</i>	-91	16
<i>refused</i>	-97	24
<i>filtered</i>	-99	2

man7z201_c Mathematical competence Item 2

no question text

Label	Code	#
not solved	0	200
solved	1	1762
<i>not participated</i>	-56	584
<i>survey aborted</i>	-91	16
<i>refused</i>	-97	9
<i>filtered</i>	-99	2

man5v181_sc1n7_c Mathematical competence Item 3

no question text

Label	Code	#
not solved	0	332
solved	1	1630
<i>not participated</i>	-56	584
<i>survey aborted</i>	-91	16
<i>refused</i>	-97	9
<i>filtered</i>	-99	2

man7z101_c Mathematical competence Item 4

no question text

Label	Code	#
not solved	0	495
solved	1	1250
<i>not participated</i>	-56	584
<i>survey aborted</i>	-91	16
<i>not reached</i>	-94	1
<i>refused</i>	-97	225
<i>filtered</i>	-99	2

man7r111_c Mathematical competence Item 5

no question text

Label	Code	#
not solved	0	653
solved	1	1290
<i>not participated</i>	-56	584
<i>survey aborted</i>	-91	16
<i>not reached</i>	-94	2
<i>refused</i>	-97	26
<i>filtered</i>	-99	2

man7g051_c Mathematical competence Item 6

no question text

Label	Code	#
not solved	0	1553
solved	1	400
<i>not participated</i>	-56	584
<i>survey aborted</i>	-91	16
<i>not reached</i>	-94	2
<i>refused</i>	-97	16
<i>filtered</i>	-99	2

man7g061_c Mathematical competence Item 7

no question text

Label	Code	#
not solved	0	1434
solved	1	530
<i>not participated</i>	-56	584
<i>survey aborted</i>	-91	16
<i>not reached</i>	-94	3
<i>refused</i>	-97	4
<i>filtered</i>	-99	2

man7v011_c Mathematical competence Item 8

no question text

Label	Code	#
not solved	0	388
solved	1	1532
<i>not participated</i>	-56	584
<i>survey aborted</i>	-91	16
<i>not reached</i>	-94	3
<i>refused</i>	-97	48
<i>filtered</i>	-99	2

man7r151_c Mathematical competence Item 9

no question text

Label	Code	#
not solved	0	890
solved	1	897
<i>not participated</i>	-56	584
<i>survey aborted</i>	-91	16
<i>not reached</i>	-94	3
<i>refused</i>	-97	181
<i>filtered</i>	-99	2

man7g131_c Mathematical competence Item 10

no question text

Label	Code	#
not solved	0	1213
solved	1	709
<i>not participated</i>	-56	584
<i>survey aborted</i>	-91	16
<i>not reached</i>	-94	3
<i>refused</i>	-97	46
<i>filtered</i>	-99	2

man7z041_c Mathematical competence Item 11

no question text

Label	Code	#
not solved	0	702
solved	1	1181
<i>not participated</i>	-56	584
<i>survey aborted</i>	-91	16
<i>not reached</i>	-94	4
<i>refused</i>	-97	84
<i>filtered</i>	-99	2

man7d071_c Mathematical competence Item 12

no question text

Label	Code	#
not solved	0	843
solved	1	1015
<i>not participated</i>	-56	584
<i>survey aborted</i>	-91	16
<i>not reached</i>	-94	8
<i>refused</i>	-97	105
<i>filtered</i>	-99	2

man7g191_c Mathematical competence Item 13

no question text

Label	Code	#
not solved	0	859
solved	1	1071
<i>not participated</i>	-56	584
<i>survey aborted</i>	-91	16
<i>not reached</i>	-94	11
<i>refused</i>	-97	30
<i>filtered</i>	-99	2

man7r121_c Mathematical competence Item 14

no question text

Label	Code	#
not solved	0	1383
solved	1	571
<i>not participated</i>	-56	584
<i>survey aborted</i>	-91	16
<i>not reached</i>	-94	13
<i>refused</i>	-97	4
<i>filtered</i>	-99	2

man7z081_c Mathematical competence Item 15

no question text

Label	Code	#
not solved	0	768
solved	1	1148
<i>not participated</i>	-56	584
<i>survey aborted</i>	-91	16
<i>not reached</i>	-94	13
<i>refused</i>	-97	42
<i>filtered</i>	-99	2

man7v091_c Mathematical competence Item 16

no question text

Label	Code	#
not solved	0	710
solved	1	1180
<i>not participated</i>	-56	584
<i>survey aborted</i>	-91	17
<i>not reached</i>	-94	13
<i>refused</i>	-97	67
<i>filtered</i>	-99	2

man7z171_c Mathematical competence Item 17

no question text

Label	Code	#
not solved	0	678
solved	1	1225
<i>not participated</i>	-56	584
<i>survey aborted</i>	-91	19
<i>not reached</i>	-94	13
<i>refused</i>	-97	52
<i>filtered</i>	-99	2

man7d021_c Mathematical competence Item 18

no question text

Label	Code	#
not solved	0	363
solved	1	1587
<i>not participated</i>	-56	584
<i>survey aborted</i>	-91	19
<i>not reached</i>	-94	15
<i>refused</i>	-97	3
<i>filtered</i>	-99	2

man7z221_c Mathematical competence Item 19

no question text

Label	Code	#
not solved	0	1202
solved	1	582
<i>not participated</i>	-56	584
<i>survey aborted</i>	-91	19
<i>not reached</i>	-94	15
<i>refused</i>	-97	169
<i>filtered</i>	-99	2

man5z081_sc1n7_c Mathematical competence Item 20

no question text

Label	Code	#
not solved	0	323
solved	1	1532
<i>not participated</i>	-56	584
<i>survey aborted</i>	-91	19
<i>not reached</i>	-94	15
<i>refused</i>	-97	98
<i>filtered</i>	-99	2

man7g031_c Mathematical competence Item 21

no question text

Label	Code	#
not solved	0	449
solved	1	1504
<i>not participated</i>	-56	584
<i>survey aborted</i>	-91	19
<i>not reached</i>	-94	15
<i>filtered</i>	-99	2

man7z231_c Mathematical competence Item 22

no question text

Label	Code	#
not solved	0	1174
solved	1	738
<i>not participated</i>	-56	584
<i>survey aborted</i>	-91	19
<i>not reached</i>	-94	15
<i>refused</i>	-97	41
<i>filtered</i>	-99	2

man7r181_c Mathematical competence Item 23

no question text

Label	Code	#
not solved	0	811
solved	1	1142
<i>not participated</i>	-56	584
<i>survey aborted</i>	-91	19
<i>not reached</i>	-94	15
<i>filtered</i>	-99	2

man7v161_c Mathematical competence Item 24

no question text

Label	Code	#
not solved	0	1138
solved	1	783
<i>not participated</i>	-56	584
<i>survey aborted</i>	-91	19
<i>not reached</i>	-94	15
<i>refused</i>	-97	32
<i>filtered</i>	-99	2

man7z141_c Mathematical competence Item 25

no question text

Label	Code	#
not solved	0	332
solved	1	1582
<i>not participated</i>	-56	584
<i>survey aborted</i>	-91	19
<i>not reached</i>	-94	15
<i>refused</i>	-97	39
<i>filtered</i>	-99	2

man7_sc1 Mathematical competence: WLE

no question text

Label	Code	#
	0.00093	1
	0.01162	1
	-0.01184	2
	-0.01216	1
	0.01650	4
	-0.01854	1
	-0.02479	2
	-0.03248	1
	0.03343	1
	0.03836	1
	-0.04129	1
	-0.04162	2
... 449 values omitted ...		
	-3.11389	8
	-3.40674	1
	-3.52162	1
	-3.60792	1
	-3.66328	1
	-3.68416	1
	-3.71844	1

Label	Code	#
	3.99355	1
	4.02858	8
	-4.70974	1
not determinable	-55	21
not participated	-56	584

man7_sc2 Mathematical competence: SE (WLE)

no question text

Label	Code	#
	0.45937	65
	0.46025	81
	0.46099	76
	0.46376	46
	0.46410	1
	0.46431	1
	0.46517	107
	0.46619	1
	0.46697	1
	0.46716	4
	0.46718	2
	0.46741	2
... 449 values omitted ...		
	1.01822	1
	1.02121	1
	1.05980	1
	1.10319	1
	1.15939	1
	1.18856	1
	1.30029	1

Label	Code	#
	1.50570	8
	1.51150	1
	1.53583	1
not determinable	-55	21
not participated	-56	584

man7_sc1u Uncorrected WLE estimator Mathematical competence

no question text

Label	Code	#
	0.00164	1
	-0.01275	1
	0.02679	1
	-0.03284	1
	-0.04301	4
	0.04938	1
	-0.06742	1
	-0.07726	1
	0.10439	1
	-0.10530	10
	0.15523	1
	0.18067	1
... 449 values omitted ...		
	4.56894	1
	4.67006	1
	4.75888	2
	4.76659	1
	4.80638	40
	5.30905	1
	5.39820	1

Label	Code	#
	5.41320	17
	6.57152	1
	6.60652	8
not determinable	-55	21
not participated	-56	584

man7_sc2u SE of the uncorrected WLE estimator Mathematical competence

no question text

Label	Code	#
	0.45937	65
	0.46027	81
	0.46099	76
	0.46377	46
	0.46411	1
	0.46431	1
	0.46520	107
	0.46620	1
	0.46698	1
	0.46716	4
	0.46718	2
	0.46742	2
... 449 values omitted ...		
	1.01824	1
	1.02121	1
	1.05980	1
	1.10339	1
	1.15939	1
	1.18842	1
	1.30027	1

Label	Code	#
	1.50598	8
	1.51141	1
	1.53594	1
not determinable	-55	21
not participated	-56	584

dsn42101_sc1n7_c Digit span: 2 numbers - number 1 - item 1

no question text

Label	Code	#
not solved	0	3
solved	1	10
No valid test value available	-22	16
no response	-23	5
not participated	-56	587
not reached	-94	3
filtered	-99	1949

dsn42202_sc1n7_c Digit span: 2 numbers - number 2 - item 2

no question text

Label	Code	#
not solved	0	2
solved	1	12
No valid test value available	-22	16
no response	-23	4
not participated	-56	587
not reached	-94	3
filtered	-99	1949

dsn42303_sc1n7_c Digit span: 2 numbers - number 3 - item 3

no question text

Label	Code	#
not solved	0	2
solved	1	12
No valid test value available	-22	16
no response	-23	4
not participated	-56	587
not reached	-94	3
filtered	-99	1949

dsn43104_sc1n7_c Digit span: 3 numbers - number 1 - item 4 (learning task 1)

no question text

Label	Code	#
not solved	0	77
solved	1	1881
<i>No valid test value available</i>	-22	16
<i>no response</i>	-23	12
<i>not participated</i>	-56	587

dsn43205_sc1n7_c Digit span: 3 numbers - number 2 - item 5 (learning task 2)

no question text

Label	Code	#
not solved	0	164
solved	1	1785
<i>No valid test value available</i>	-22	18
<i>no response</i>	-23	19
<i>not participated</i>	-56	587

dsn43306_sc1n7_c Digit span: 3 numbers - number 3 - item 6

no question text

Label	Code	#
not solved	0	89
solved	1	1861
<i>No valid test value available</i>	-22	21
<i>no response</i>	-23	15
<i>not participated</i>	-56	587

dsn44107_sc1n7_c Digit span: 4 numbers - number 1 - item 7

no question text

Label	Code	#
not solved	0	678
solved	1	1224
<i>No valid test value available</i>	-22	22
<i>no response</i>	-23	44
<i>not participated</i>	-56	587
<i>not reached</i>	-94	18

dsn44208_sc1n7_c Digit span: 4 numbers - number 2 - item 8

no question text

Label	Code	#
not solved	0	661
solved	1	1221
<i>No valid test value available</i>	-22	23
<i>no response</i>	-23	63
<i>not participated</i>	-56	587
<i>not reached</i>	-94	18

dsn44309_sc1n7_c Digit span: 4 numbers - number 3 - item 9

no question text

Label	Code	#
not solved	0	811
solved	1	1050
<i>No valid test value available</i>	-22	24
<i>no response</i>	-23	83
<i>not participated</i>	-56	587
<i>not reached</i>	-94	18

dsn45110_sc1n7_c Digit span: 5 numbers - number 1 - item 10

no question text

Label	Code	#
not solved	0	1080
solved	1	460
<i>No valid test value available</i>	-22	24
<i>no response</i>	-23	84
<i>not participated</i>	-56	587
<i>not reached</i>	-94	338

dsn45211_sc1n7_c Digit span: 5 numbers - number 2 - item 11

no question text

Label	Code	#
not solved	0	1171
solved	1	343
<i>No valid test value available</i>	-22	25
<i>no response</i>	-23	109
<i>not participated</i>	-56	587
<i>not reached</i>	-94	338

dsn45312_sc1n7_c Digit span: 5 numbers - number 3 - item 12

no question text

Label	Code	#
not solved	0	1283
solved	1	240
<i>No valid test value available</i>	-22	26
<i>no response</i>	-23	99
<i>not participated</i>	-56	587
<i>not reached</i>	-94	338

dsn46113_sc1n7_c Digit span: 6 numbers - number 1 - item 13

no question text

Label	Code	#
not solved	0	625
solved	1	22
<i>No valid test value available</i>	-22	27
<i>no response</i>	-23	42
<i>not participated</i>	-56	587
<i>not reached</i>	-94	1270

dsn46214_sc1n7_c Digit span: 6 numbers - number 2 - item 14

no question text

Label	Code	#
not solved	0	619
solved	1	27
<i>No valid test value available</i>	-22	27
<i>no response</i>	-23	43
<i>not participated</i>	-56	587
<i>not reached</i>	-94	1270

dsn46315_sc1n7_c Digit span: 6 numbers - number 3 - item 15

no question text

Label	Code	#
not solved	0	625
solved	1	16
<i>No valid test value available</i>	-22	27
<i>no response</i>	-23	48
<i>not participated</i>	-56	587
<i>not reached</i>	-94	1270

dsn47116_sc1n7_c Digit span: 7 numbers - number 1 - item 16

no question text

Label	Code	#
not solved	0	2
solved	1	1
No valid test value available	-22	27
not participated	-56	587
not reached	-94	1956

dsn47217_sc1n7_c Digit span: 7 numbers - number 2 - item 17

no question text

Label	Code	#
not solved	0	1
solved	1	0
No valid test value available	-22	27
not participated	-56	587
not reached	-94	1958

dsn47318_sc1n7_c Digit span: 7 numbers - number 3 - item 18

no question text

Label	Code	#
not solved	0	0
solved	1	0
No valid test value available	-22	27
not participated	-56	587
not reached	-94	1959

dsn48119_sc1n7_c Digit span: 8 numbers - number 1 - item 19

no question text

Label	Code	#
not solved	0	0
solved	1	0
No valid test value available	-22	27
not participated	-56	587
not reached	-94	1959

dsn70001_sc9 Digit span: number of administrative training items

no question text

Label	Code	#
	1	1891
	2	73
No valid statement possible: no response in all practice tasks	-25	8
Stop by test coordinator in practice phase	-26	14
not participated	-56	587

dsn70001_sc3a Digit span: sum

no question text

Label	Code	#
	0	5
	2	2
	3	8
	4	33
	5	100
	6	252
	7	319
	8	404
	9	343
	10	263
	11	137
	12	67
	13	12
	14	7
	15	1
	16	1
	-22	24
	-25	8
	-56	587
No valid test value available		
No valid statement possible: no response in all practice tasks		
not participated		

dsn70001_sc3b Digit span: max. achieved digit span

no question text

Label	Code	#
	0	5
	2	10
	3	320
	4	930
	5	637
	6	51
	7	1
No valid test value available	-22	24
No valid statement possible: no response in all practice tasks	-25	8
not participated	-56	587

dsn70001_sc8 Digit span: test stop

no question text

Label	Code	#
no correctly solved digit span	0	0
1 digit	1	0
2 digits	2	20
3 digits	3	5
4 digits	4	323
5 digits	5	934
6 digits	6	687
7 digits	7	3
8 digits	8	0
Stop by test coordinator in practice phase	-26	14
not participated	-56	587

den80001_c Delay of gratification: child has waited

no question text

Label	Code	#
1 gift immediately	1	779
2 gifts the next time (delay)	2	1129
No valid test value available	-22	10
not determinable	-55	13
not participated	-56	642

scg10820_sc1n8_c Science item 1

no question text

Label	Code	#
not solved	0	394
solved	1	1501
<i>not participated</i>	-56	642
<i>system missing value</i>	.	36

scg10840_sc1n8_c Science item 2

no question text

Label	Code	#
not solved	0	933
solved	1	934
<i>not participated</i>	-56	642
<i>system missing value</i>	.	64

scg11510_sc1n8_c Science item 3

no question text

Label	Code	#
not solved	0	1327
solved	1	574
<i>not participated</i>	-56	642
<i>system missing value</i>	.	30

scg16510_sc1n8_c Science item 4

no question text

Label	Code	#
not solved	0	536
solved	1	1378
<i>not participated</i>	-56	642
<i>system missing value</i>	.	17

scg1652s_sc1n8_c Science item 5

no question text

Label	Code	#
0 of 2 points	0	367
1 of 2 points	1	741
2 of 2 points	2	789
<i>not participated</i>	-56	642
<i>system missing value</i>	.	34

scg10920_sc1n8_c Science item 6

no question text

Label	Code	#
not solved	0	214
solved	1	1679
<i>not participated</i>	-56	642
<i>system missing value</i>	.	38

scg1011s_sc1n8_c Science item 7

no question text

Label	Code	#
0 of 2 points	0	1013
1 of 2 points	1	663
2 of 2 points	2	234
<i>not participated</i>	-56	642
<i>system missing value</i>	.	21

scg11110_sc1n8_c Science item 8

no question text

Label	Code	#
not solved	0	361
solved	1	1535
<i>not participated</i>	-56	642
<i>system missing value</i>	.	35

scg11130_sc1n8_c Science item 9

no question text

Label	Code	#
not solved	0	417
solved	1	1477
<i>not participated</i>	-56	642
<i>system missing value</i>	.	37

scg16530_sc1n8_c Science item 10

no question text

Label	Code	#
not solved	0	1544
solved	1	369
<i>not participated</i>	-56	642
<i>system missing value</i>	.	18

scg16020_sc1n8_c Science item 11

no question text

Label	Code	#
not solved	0	1643
solved	1	269
<i>not participated</i>	-56	642
<i>system missing value</i>	.	19

scg16030_sc1n8_c Science item 12

no question text

Label	Code	#
not solved	0	495
solved	1	1411
<i>not participated</i>	-56	642
<i>system missing value</i>	.	25

scg11610_sc1n8_c Science item 13

no question text

Label	Code	#
not solved	0	963
solved	1	951
<i>not participated</i>	-56	642
<i>system missing value</i>	.	17

scg10310_sc1n8_c Science item 14

no question text

Label	Code	#
not solved	0	964
solved	1	947
<i>not participated</i>	-56	642
<i>system missing value</i>	.	20

scg10520_sc1n8_c Science item 15

no question text

Label	Code	#
not solved	0	528
solved	1	1366
<i>not participated</i>	-56	642
<i>system missing value</i>	.	37

scg16310_sc1n8_c Science item 16

no question text

Label	Code	#
not solved	0	665
solved	1	1247
<i>not participated</i>	-56	642
<i>system missing value</i>	.	19

scg16220_sc1n8_c Science item 17

no question text

Label	Code	#
not solved	0	878
solved	1	1031
<i>not participated</i>	-56	642
<i>system missing value</i>	.	22

scg33710_sc1n8_c Science item 18

no question text

Label	Code	#
not solved	0	1191
solved	1	715
<i>not participated</i>	-56	642
<i>system missing value</i>	.	25

scg31010_sc1n8_c Science item 19

no question text

Label	Code	#
not solved	0	1103
solved	1	803
<i>not participated</i>	-56	642
<i>system missing value</i>	.	25

scg31610_sc1n8_c Science item 20

no question text

Label	Code	#
not solved	0	793
solved	1	1110
<i>not participated</i>	-56	642
<i>system missing value</i>	.	28

scg30109_sc1n8_c Science item 21

no question text

Label	Code	#
not solved	0	650
solved	1	1259
<i>not participated</i>	-56	642
<i>system missing value</i>	.	22

scn8_sc1 WLE estimator Scientific competence

no question text

Label	Code	#
	0.0041	2
	-0.0070	2
	0.0075	2
	-0.0114	1
	0.0121	1
	0.0308	1
	0.0521	88
	0.0545	5
	-0.0794	90
	-0.0830	1
	-0.0866	6
	0.1082	1
... 181 values omitted ...		
	2.3808	10
	-2.3866	16
	2.5011	1
	-2.6044	2
	2.7105	2
	-2.8526	5
	3.1237	1

Label	Code	#
	-3.5134	1
	3.7018	1
	-4.9162	1
not participated	-56	642
system missing value	.	15

scn8_sc2 SE of the WLE estimator Scientific competence

no question text

Label	Code	#
	0.5141	75
	0.5146	76
	0.5147	76
	0.5161	66
	0.5163	90
	0.5189	58
	0.5191	90
	0.5211	1
	0.5226	1
	0.5228	1
	0.5228	54
	0.5229	88
... 180 values omitted ...		
	0.7664	1
	0.7956	10
	0.8050	1
	0.8087	1
	0.8779	2
	0.8886	1
	0.9464	1

Label	Code	#
	1.0052	1
	1.2360	1
	1.6774	1
not participated	-56	642
system missing value	.	15

von40001_sc1n8_c Vocabulary: set 1, item 1

no question text

Label	Code	#
not solved	0	4
solved	1	43
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	1
<i>missing by design</i>	-54	1871
<i>not participated</i>	-56	642

von40002_sc1n8_c Vocabulary: set 1, item 2

no question text

Label	Code	#
not solved	0	3
solved	1	45
<i>No valid test value available</i>	-22	12
<i>missing by design</i>	-54	1871
<i>not participated</i>	-56	642

von40003_sc1n8_c Vocabulary: set 1, item 3

no question text

Label	Code	#
not solved	0	2
solved	1	46
<i>No valid test value available</i>	-22	12
<i>missing by design</i>	-54	1871
<i>not participated</i>	-56	642

von40004_sc1n8_c Vocabulary: set 1, item 4

no question text

Label	Code	#
not solved	0	3
solved	1	45
<i>No valid test value available</i>	-22	12
<i>missing by design</i>	-54	1871
<i>not participated</i>	-56	642

von40005_sc1n8_c Vocabulary: set 1, item 5

no question text

Label	Code	#
not solved	0	5
solved	1	43
<i>No valid test value available</i>	-22	12
<i>missing by design</i>	-54	1871
<i>not participated</i>	-56	642

von40006_sc1n8_c Vocabulary: set 1, item 6

no question text

Label	Code	#
not solved	0	10
solved	1	38
<i>No valid test value available</i>	-22	12
<i>missing by design</i>	-54	1871
<i>not participated</i>	-56	642

von40007_sc1n8_c Vocabulary: set 1, item 7

no question text

Label	Code	#
not solved	0	6
solved	1	42
<i>No valid test value available</i>	-22	12
<i>missing by design</i>	-54	1871
<i>not participated</i>	-56	642

von40008_sc1n8_c Vocabulary: set 1, item 8

no question text

Label	Code	#
not solved	0	5
solved	1	43
<i>No valid test value available</i>	-22	12
<i>missing by design</i>	-54	1871
<i>not participated</i>	-56	642

von40009_sc1n8_c Vocabulary: set 1, item 9

no question text

Label	Code	#
not solved	0	3
solved	1	45
<i>No valid test value available</i>	-22	12
<i>missing by design</i>	-54	1871
<i>not participated</i>	-56	642

von40010_sc1n8_c Vocabulary: set 1, item 10

no question text

Label	Code	#
not solved	0	6
solved	1	42
<i>No valid test value available</i>	-22	12
<i>missing by design</i>	-54	1871
<i>not participated</i>	-56	642

von40011_sc1n8_c Vocabulary: set 1, item 11

no question text

Label	Code	#
not solved	0	2
solved	1	46
<i>No valid test value available</i>	-22	12
<i>missing by design</i>	-54	1871
<i>not participated</i>	-56	642

von40012_sc1n8_c Vocabulary: set 1, item 12

no question text

Label	Code	#
not solved	0	6
solved	1	42
<i>No valid test value available</i>	-22	12
<i>missing by design</i>	-54	1871
<i>not participated</i>	-56	642

von40013_sc1n8_c Vocabulary: set 2, item 1

no question text

Label	Code	#
not solved	0	1
solved	1	49
<i>No valid test value available</i>	-22	12
<i>missing by design</i>	-54	1869
<i>not participated</i>	-56	642

von40014_sc1n8_c Vocabulary: set 2, item 2

no question text

Label	Code	#
not solved	0	3
solved	1	47
<i>No valid test value available</i>	-22	12
<i>missing by design</i>	-54	1869
<i>not participated</i>	-56	642

von40015_sc1n8_c Vocabulary: set 2, item 3

no question text

Label	Code	#
not solved	0	9
solved	1	41
<i>No valid test value available</i>	-22	12
<i>missing by design</i>	-54	1869
<i>not participated</i>	-56	642

von40016_sc1n8_c Vocabulary: set 2, item 4

no question text

Label	Code	#
not solved	0	5
solved	1	45
<i>No valid test value available</i>	-22	12
<i>missing by design</i>	-54	1869
<i>not participated</i>	-56	642

von40017_sc1n8_c Vocabulary: set 2, item 5

no question text

Label	Code	#
not solved	0	4
solved	1	46
<i>No valid test value available</i>	-22	12
<i>missing by design</i>	-54	1869
<i>not participated</i>	-56	642

von40018_sc1n8_c Vocabulary: set 2, item 6

no question text

Label	Code	#
not solved	0	4
solved	1	46
<i>No valid test value available</i>	-22	12
<i>missing by design</i>	-54	1869
<i>not participated</i>	-56	642

von40019_sc1n8_c Vocabulary: set 2, item 7

no question text

Label	Code	#
not solved	0	4
solved	1	46
<i>No valid test value available</i>	-22	12
<i>missing by design</i>	-54	1869
<i>not participated</i>	-56	642

von40020_sc1n8_c Vocabulary: set 2, item 8

no question text

Label	Code	#
not solved	0	2
solved	1	48
<i>No valid test value available</i>	-22	12
<i>missing by design</i>	-54	1869
<i>not participated</i>	-56	642

von40021_sc1n8_c Vocabulary: set 2, item 9

no question text

Label	Code	#
not solved	0	3
solved	1	47
<i>No valid test value available</i>	-22	12
<i>missing by design</i>	-54	1869
<i>not participated</i>	-56	642

von40022_sc1n8_c Vocabulary: set 2, item 10

no question text

Label	Code	#
not solved	0	5
solved	1	45
<i>No valid test value available</i>	-22	12
<i>missing by design</i>	-54	1869
<i>not participated</i>	-56	642

von40023_sc1n8_c Vocabulary: set 2, item 11

no question text

Label	Code	#
not solved	0	5
solved	1	45
<i>No valid test value available</i>	-22	12
<i>missing by design</i>	-54	1869
<i>not participated</i>	-56	642

von40024_sc1n8_c Vocabulary: set 2, item 12

no question text

Label	Code	#
not solved	0	3
solved	1	47
<i>No valid test value available</i>	-22	12
<i>missing by design</i>	-54	1869
<i>not participated</i>	-56	642

von40025_sc1n8_c Vocabulary: set 3, item 1

no question text

Label	Code	#
not solved	0	6
solved	1	60
<i>No valid test value available</i>	-22	12
<i>missing by design</i>	-54	1853
<i>not participated</i>	-56	642

von40026_sc1n8_c Vocabulary: set 3, item 2

no question text

Label	Code	#
not solved	0	3
solved	1	63
<i>No valid test value available</i>	-22	12
<i>missing by design</i>	-54	1853
<i>not participated</i>	-56	642

von40027_sc1n8_c Vocabulary: set 3, item 3

no question text

Label	Code	#
not solved	0	3
solved	1	63
<i>No valid test value available</i>	-22	12
<i>missing by design</i>	-54	1853
<i>not participated</i>	-56	642

von40028_sc1n8_c Vocabulary: set 3, item 4

no question text

Label	Code	#
not solved	0	6
solved	1	60
<i>No valid test value available</i>	-22	12
<i>missing by design</i>	-54	1853
<i>not participated</i>	-56	642

von40029_sc1n8_c Vocabulary: set 3, item 5

no question text

Label	Code	#
not solved	0	7
solved	1	59
<i>No valid test value available</i>	-22	12
<i>missing by design</i>	-54	1853
<i>not participated</i>	-56	642

von40030_sc1n8_c Vocabulary: set 3, item 6

no question text

Label	Code	#
not solved	0	4
solved	1	62
<i>No valid test value available</i>	-22	12
<i>missing by design</i>	-54	1853
<i>not participated</i>	-56	642

von40031_sc1n8_c Vocabulary: set 3, item 7

no question text

Label	Code	#
not solved	0	1
solved	1	65
<i>No valid test value available</i>	-22	12
<i>missing by design</i>	-54	1853
<i>not participated</i>	-56	642

von40032_sc1n8_c Vocabulary: set 3, item 8

no question text

Label	Code	#
not solved	0	5
solved	1	61
<i>No valid test value available</i>	-22	12
<i>missing by design</i>	-54	1853
<i>not participated</i>	-56	642

von40033_sc1n8_c Vocabulary: set 3, item 9

no question text

Label	Code	#
not solved	0	3
solved	1	63
<i>No valid test value available</i>	-22	12
<i>missing by design</i>	-54	1853
<i>not participated</i>	-56	642

von40034_sc1n8_c Vocabulary: set 3, item 10

no question text

Label	Code	#
not solved	0	17
solved	1	49
<i>No valid test value available</i>	-22	12
<i>missing by design</i>	-54	1853
<i>not participated</i>	-56	642

von40035_sc1n8_c Vocabulary: set 3, item 11

no question text

Label	Code	#
not solved	0	2
solved	1	64
<i>No valid test value available</i>	-22	12
<i>missing by design</i>	-54	1853
<i>not participated</i>	-56	642

von40036_sc1n8_c Vocabulary: set 3, item 12

no question text

Label	Code	#
not solved	0	4
solved	1	62
<i>No valid test value available</i>	-22	12
<i>missing by design</i>	-54	1853
<i>not participated</i>	-56	642

von40037_sc1n8_c Vocabulary: set 4, item 1

no question text

Label	Code	#
not solved	0	12
solved	1	76
<i>No valid test value available</i>	-22	12
<i>missing by design</i>	-54	1831
<i>not participated</i>	-56	642

von40038_sc1n8_c Vocabulary: set 4, item 2

no question text

Label	Code	#
not solved	0	5
solved	1	83
<i>No valid test value available</i>	-22	12
<i>missing by design</i>	-54	1831
<i>not participated</i>	-56	642

von40039_sc1n8_c Vocabulary: set 4, item 3

no question text

Label	Code	#
not solved	0	3
solved	1	85
<i>No valid test value available</i>	-22	12
<i>missing by design</i>	-54	1831
<i>not participated</i>	-56	642

von40040_sc1n8_c Vocabulary: set 4, item 4

no question text

Label	Code	#
not solved	0	3
solved	1	85
<i>No valid test value available</i>	-22	12
<i>missing by design</i>	-54	1831
<i>not participated</i>	-56	642

von40041_sc1n8_c Vocabulary: set 4, item 5

no question text

Label	Code	#
not solved	0	13
solved	1	75
<i>No valid test value available</i>	-22	12
<i>missing by design</i>	-54	1831
<i>not participated</i>	-56	642

von40042_sc1n8_c Vocabulary: set 4, item 6

no question text

Label	Code	#
not solved	0	9
solved	1	78
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	1
<i>missing by design</i>	-54	1831
<i>not participated</i>	-56	642

von40043_sc1n8_c Vocabulary: set 4, item 7

no question text

Label	Code	#
not solved	0	20
solved	1	67
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	1
<i>missing by design</i>	-54	1831
<i>not participated</i>	-56	642

von40044_sc1n8_c Vocabulary: set 4, item 8

no question text

Label	Code	#
not solved	0	0
solved	1	88
<i>No valid test value available</i>	-22	12
<i>missing by design</i>	-54	1831
<i>not participated</i>	-56	642

von40045_sc1n8_c Vocabulary: set 4, item 9

no question text

Label	Code	#
not solved	0	21
solved	1	66
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	1
<i>missing by design</i>	-54	1831
<i>not participated</i>	-56	642

von40046_sc1n8_c Vocabulary: set 4, item 10

no question text

Label	Code	#
not solved	0	4
solved	1	84
<i>No valid test value available</i>	-22	12
<i>missing by design</i>	-54	1831
<i>not participated</i>	-56	642

von40047_sc1n8_c Vocabulary: set 4, item 11

no question text

Label	Code	#
not solved	0	6
solved	1	81
<i>No valid test value available</i>	-22	12
<i>missing by design</i>	-54	1832
<i>not participated</i>	-56	642

von40048_sc1n8_c Vocabulary: set 4, item 12

no question text

Label	Code	#
not solved	0	8
solved	1	79
<i>No valid test value available</i>	-22	12
<i>missing by design</i>	-54	1832
<i>not participated</i>	-56	642

von40049_sc1n8_c Vocabulary: set 5, item 1

no question text

Label	Code	#
not solved	0	21
solved	1	595
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	1
<i>missing by design</i>	-54	1302
<i>not participated</i>	-56	642

von40050_sc1n8_c Vocabulary: set 5, item 2

no question text

Label	Code	#
not solved	0	18
solved	1	599
<i>No valid test value available</i>	-22	12
<i>missing by design</i>	-54	1302
<i>not participated</i>	-56	642

von40051_sc1n8_c Vocabulary: set 5, item 3

no question text

Label	Code	#
not solved	0	26
solved	1	591
<i>No valid test value available</i>	-22	12
<i>missing by design</i>	-54	1302
<i>not participated</i>	-56	642

von40052_sc1n8_c Vocabulary: set 5, item 4

no question text

Label	Code	#
not solved	0	10
solved	1	607
<i>No valid test value available</i>	-22	12
<i>missing by design</i>	-54	1302
<i>not participated</i>	-56	642

von40053_sc1n8_c Vocabulary: set 5, item 5

no question text

Label	Code	#
not solved	0	38
solved	1	579
<i>No valid test value available</i>	-22	12
<i>missing by design</i>	-54	1302
<i>not participated</i>	-56	642

von40054_sc1n8_c Vocabulary: set 5, item 6

no question text

Label	Code	#
not solved	0	30
solved	1	584
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	3
<i>missing by design</i>	-54	1302
<i>not participated</i>	-56	642

von40055_sc1n8_c Vocabulary: set 5, item 7

no question text

Label	Code	#
not solved	0	9
solved	1	608
<i>No valid test value available</i>	-22	12
<i>missing by design</i>	-54	1302
<i>not participated</i>	-56	642

von40056_sc1n8_c Vocabulary: set 5, item 8

no question text

Label	Code	#
not solved	0	9
solved	1	608
<i>No valid test value available</i>	-22	12
<i>missing by design</i>	-54	1302
<i>not participated</i>	-56	642

von40057_sc1n8_c Vocabulary: set 5, item 9

no question text

Label	Code	#
not solved	0	5
solved	1	612
<i>No valid test value available</i>	-22	12
<i>missing by design</i>	-54	1302
<i>not participated</i>	-56	642

von40058_sc1n8_c Vocabulary: set 5, item 10

no question text

Label	Code	#
not solved	0	64
solved	1	553
<i>No valid test value available</i>	-22	12
<i>missing by design</i>	-54	1302
<i>not participated</i>	-56	642

von40059_sc1n8_c Vocabulary: set 5, item 11

no question text

Label	Code	#
not solved	0	16
solved	1	601
<i>No valid test value available</i>	-22	12
<i>missing by design</i>	-54	1302
<i>not participated</i>	-56	642

von40060_sc1n8_c Vocabulary: set 5, item 12

no question text

Label	Code	#
not solved	0	15
solved	1	601
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	1
<i>missing by design</i>	-54	1302
<i>not participated</i>	-56	642

von40061_sc1n8_c Vocabulary: set 6, item 1

no question text

Label	Code	#
not solved	0	99
solved	1	1769
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	49
<i>not participated</i>	-56	642
<i>not reached</i>	-94	2

von40062_sc1n8_c Vocabulary: set 6, item 2

no question text

Label	Code	#
not solved	0	14
solved	1	1901
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	2
<i>not participated</i>	-56	642
<i>not reached</i>	-94	2

von40063_sc1n8_c Vocabulary: set 6, item 3

no question text

Label	Code	#
not solved	0	132
solved	1	1785
<i>No valid test value available</i>	-22	12
<i>not participated</i>	-56	642
<i>not reached</i>	-94	2

von40064_sc1n8_c Vocabulary: set 6, item 4

no question text

Label	Code	#
not solved	0	6
solved	1	1911
<i>No valid test value available</i>	-22	12
<i>not participated</i>	-56	642
<i>not reached</i>	-94	2

von40065_sc1n8_c Vocabulary: set 6, item 5

no question text

Label	Code	#
not solved	0	42
solved	1	1874
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	1
<i>not participated</i>	-56	642
<i>not reached</i>	-94	2

von40066_sc1n8_c Vocabulary: set 6, item 6

no question text

Label	Code	#
not solved	0	39
solved	1	1878
<i>No valid test value available</i>	-22	12
<i>not participated</i>	-56	642
<i>not reached</i>	-94	2

von40067_sc1n8_c Vocabulary: set 6, item 7

no question text

Label	Code	#
not solved	0	52
solved	1	1862
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	3
<i>not participated</i>	-56	642
<i>not reached</i>	-94	2

von40068_sc1n8_c Vocabulary: set 6, item 8

no question text

Label	Code	#
not solved	0	3
solved	1	1914
<i>No valid test value available</i>	-22	12
<i>not participated</i>	-56	642
<i>not reached</i>	-94	2

von40069_sc1n8_c Vocabulary: set 6, item 9

no question text

Label	Code	#
not solved	0	79
solved	1	1833
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	5
<i>not participated</i>	-56	642
<i>not reached</i>	-94	2

von40070_sc1n8_c Vocabulary: set 6, item 10

no question text

Label	Code	#
not solved	0	384
solved	1	1519
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	14
<i>not participated</i>	-56	642
<i>not reached</i>	-94	2

von40071_sc1n8_c Vocabulary: set 6, item 11

no question text

Label	Code	#
not solved	0	50
solved	1	1865
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	2
<i>not participated</i>	-56	642
<i>not reached</i>	-94	2

von40072_sc1n8_c Vocabulary: set 6, item 12

no question text

Label	Code	#
not solved	0	174
solved	1	1742
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	1
<i>not participated</i>	-56	642
<i>not reached</i>	-94	2

von40073_sc1n8_c Vocabulary: set 7, item 1

no question text

Label	Code	#
not solved	0	3
solved	1	1906
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	1
<i>not participated</i>	-56	642
<i>not reached</i>	-94	9

von40074_sc1n8_c Vocabulary: set 7, item 2

no question text

Label	Code	#
not solved	0	128
solved	1	1780
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	2
<i>not participated</i>	-56	642
<i>not reached</i>	-94	9

von40075_sc1n8_c Vocabulary: set 7, item 3

no question text

Label	Code	#
not solved	0	74
solved	1	1836
<i>No valid test value available</i>	-22	12
<i>not participated</i>	-56	642
<i>not reached</i>	-94	9

von40076_sc1n8_c Vocabulary: set 7, item 4

no question text

Label	Code	#
not solved	0	11
solved	1	1899
<i>No valid test value available</i>	-22	12
<i>not participated</i>	-56	642
<i>not reached</i>	-94	9

von40077_sc1n8_c Vocabulary: set 7, item 5

no question text

Label	Code	#
not solved	0	63
solved	1	1847
<i>No valid test value available</i>	-22	12
<i>not participated</i>	-56	642
<i>not reached</i>	-94	9

von40078_sc1n8_c Vocabulary: set 7, item 6

no question text

Label	Code	#
not solved	0	348
solved	1	1543
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	19
<i>not participated</i>	-56	642
<i>not reached</i>	-94	9

von40079_sc1n8_c Vocabulary: set 7, item 7

no question text

Label	Code	#
not solved	0	159
solved	1	1751
<i>No valid test value available</i>	-22	12
<i>not participated</i>	-56	642
<i>not reached</i>	-94	9

von40080_sc1n8_c Vocabulary: set 7, item 8

no question text

Label	Code	#
not solved	0	15
solved	1	1895
<i>No valid test value available</i>	-22	12
<i>not participated</i>	-56	642
<i>not reached</i>	-94	9

von40081_sc1n8_c Vocabulary: set 7, item 9

no question text

Label	Code	#
not solved	0	98
solved	1	1808
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	4
<i>not participated</i>	-56	642
<i>not reached</i>	-94	9

von40082_sc1n8_c Vocabulary: set 7, item 10

no question text

Label	Code	#
not solved	0	42
solved	1	1868
<i>No valid test value available</i>	-22	12
<i>not participated</i>	-56	642
<i>not reached</i>	-94	9

von40083_sc1n8_c Vocabulary: set 7, item 11

no question text

Label	Code	#
not solved	0	30
solved	1	1880
<i>No valid test value available</i>	-22	12
<i>not participated</i>	-56	642
<i>not reached</i>	-94	9

von40084_sc1n8_c Vocabulary: set 7, item 12

no question text

Label	Code	#
not solved	0	275
solved	1	1635
<i>No valid test value available</i>	-22	12
<i>not participated</i>	-56	642
<i>not reached</i>	-94	9

von40085_sc1n8_c Vocabulary: set 8, item 1

no question text

Label	Code	#
not solved	0	189
solved	1	1718
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	2
<i>not participated</i>	-56	642
<i>not reached</i>	-94	10

von40086_sc1n8_c Vocabulary: set 8, item 2

no question text

Label	Code	#
not solved	0	94
solved	1	1815
<i>No valid test value available</i>	-22	12
<i>not participated</i>	-56	642
<i>not reached</i>	-94	10

von40087_sc1n8_c Vocabulary: set 8, item 3

no question text

Label	Code	#
not solved	0	422
solved	1	1483
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	4
<i>not participated</i>	-56	642
<i>not reached</i>	-94	10

von40088_sc1n8_c Vocabulary: set 8, item 4

no question text

Label	Code	#
not solved	0	423
solved	1	1484
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	2
<i>not participated</i>	-56	642
<i>not reached</i>	-94	10

von40089_sc1n8_c Vocabulary: set 8, item 5

no question text

Label	Code	#
not solved	0	36
solved	1	1873
<i>No valid test value available</i>	-22	12
<i>not participated</i>	-56	642
<i>not reached</i>	-94	10

von40090_sc1n8_c Vocabulary: set 8, item 6

no question text

Label	Code	#
not solved	0	211
solved	1	1691
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	7
<i>not participated</i>	-56	642
<i>not reached</i>	-94	10

von40091_sc1n8_c Vocabulary: set 8, item 7

no question text

Label	Code	#
not solved	0	370
solved	1	1538
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	1
<i>not participated</i>	-56	642
<i>not reached</i>	-94	10

von40092_sc1n8_c Vocabulary: set 8, item 8

no question text

Label	Code	#
not solved	0	50
solved	1	1859
<i>No valid test value available</i>	-22	12
<i>not participated</i>	-56	642
<i>not reached</i>	-94	10

von40093_sc1n8_c Vocabulary: set 8, item 9

no question text

Label	Code	#
not solved	0	53
solved	1	1856
<i>No valid test value available</i>	-22	12
<i>not participated</i>	-56	642
<i>not reached</i>	-94	10

von40094_sc1n8_c Vocabulary: set 8, item 10

no question text

Label	Code	#
not solved	0	10
solved	1	1899
<i>No valid test value available</i>	-22	12
<i>not participated</i>	-56	642
<i>not reached</i>	-94	10

von40095_sc1n8_c Vocabulary: set 8, item 11

no question text

Label	Code	#
not solved	0	302
solved	1	1607
<i>No valid test value available</i>	-22	12
<i>not participated</i>	-56	642
<i>not reached</i>	-94	10

von40096_sc1n8_c Vocabulary: set 8, item 12

no question text

Label	Code	#
not solved	0	539
solved	1	1362
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	8
<i>not participated</i>	-56	642
<i>not reached</i>	-94	10

von40097_sc1n8_c Vocabulary: set 9, item 1

no question text

Label	Code	#
not solved	0	357
solved	1	1544
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	3
<i>not participated</i>	-56	642
<i>not reached</i>	-94	15

von40098_sc1n8_c Vocabulary: set 9, item 2

no question text

Label	Code	#
not solved	0	563
solved	1	1341
<i>No valid test value available</i>	-22	12
<i>not participated</i>	-56	642
<i>not reached</i>	-94	15

von40099_sc1n8_c Vocabulary: set 9, item 3

no question text

Label	Code	#
not solved	0	319
solved	1	1578
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	7
<i>not participated</i>	-56	642
<i>not reached</i>	-94	15

von40100_sc1n8_c Vocabulary: set 9, item 4

no question text

Label	Code	#
not solved	0	230
solved	1	1673
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	1
<i>not participated</i>	-56	642
<i>not reached</i>	-94	15

von40101_sc1n8_c Vocabulary: set 9, item 5

no question text

Label	Code	#
not solved	0	313
solved	1	1587
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	4
<i>not participated</i>	-56	642
<i>not reached</i>	-94	15

von40102_sc1n8_c Vocabulary: set 9, item 6

no question text

Label	Code	#
not solved	0	518
solved	1	1381
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	5
<i>not participated</i>	-56	642
<i>not reached</i>	-94	15

von40103_sc1n8_c Vocabulary: set 9, item 7

no question text

Label	Code	#
not solved	0	282
solved	1	1618
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	4
<i>not participated</i>	-56	642
<i>not reached</i>	-94	15

von40104_sc1n8_c Vocabulary: set 9, item 8

no question text

Label	Code	#
not solved	0	451
solved	1	1453
<i>No valid test value available</i>	-22	12
<i>not participated</i>	-56	642
<i>not reached</i>	-94	15

von40105_sc1n8_c Vocabulary: set 9, item 9

no question text

Label	Code	#
not solved	0	285
solved	1	1618
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	1
<i>not participated</i>	-56	642
<i>not reached</i>	-94	15

von40106_sc1n8_c Vocabulary: set 9, item 10

no question text

Label	Code	#
not solved	0	455
solved	1	1447
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	2
<i>not participated</i>	-56	642
<i>not reached</i>	-94	15

von40107_sc1n8_c Vocabulary: set 9, item 11

no question text

Label	Code	#
not solved	0	81
solved	1	1823
<i>No valid test value available</i>	-22	12
<i>not participated</i>	-56	642
<i>not reached</i>	-94	15

von40108_sc1n8_c Vocabulary: set 9, item 12

no question text

Label	Code	#
not solved	0	365
solved	1	1537
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	2
<i>not participated</i>	-56	642
<i>not reached</i>	-94	15

von40109_sc1n8_c Vocabulary: set 10, item 1

no question text

Label	Code	#
not solved	0	30
solved	1	1849
<i>No valid test value available</i>	-22	12
<i>not participated</i>	-56	642
<i>not reached</i>	-94	40

von40110_sc1n8_c Vocabulary: set 10, item 2

no question text

Label	Code	#
not solved	0	552
solved	1	1324
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	3
<i>not participated</i>	-56	642
<i>not reached</i>	-94	40

von40111_sc1n8_c Vocabulary: set 10, item 3

no question text

Label	Code	#
not solved	0	538
solved	1	1339
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	2
<i>not participated</i>	-56	642
<i>not reached</i>	-94	40

von40112_sc1n8_c Vocabulary: set 10, item 4

no question text

Label	Code	#
not solved	0	824
solved	1	1050
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	5
<i>not participated</i>	-56	642
<i>not reached</i>	-94	40

von40113_sc1n8_c Vocabulary: set 10, item 5

no question text

Label	Code	#
not solved	0	363
solved	1	1516
<i>No valid test value available</i>	-22	12
<i>not participated</i>	-56	642
<i>not reached</i>	-94	40

von40114_sc1n8_c Vocabulary: set 10, item 6

no question text

Label	Code	#
not solved	0	501
solved	1	1377
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	1
<i>not participated</i>	-56	642
<i>not reached</i>	-94	40

von40115_sc1n8_c Vocabulary: set 10, item 7

no question text

Label	Code	#
not solved	0	1388
solved	1	484
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	7
<i>not participated</i>	-56	642
<i>not reached</i>	-94	40

von40116_sc1n8_c Vocabulary: set 10, item 8

no question text

Label	Code	#
not solved	0	46
solved	1	1833
<i>No valid test value available</i>	-22	12
<i>not participated</i>	-56	642
<i>not reached</i>	-94	40

von40117_sc1n8_c Vocabulary: set 10, item 9

no question text

Label	Code	#
not solved	0	83
solved	1	1796
<i>No valid test value available</i>	-22	12
<i>not participated</i>	-56	642
<i>not reached</i>	-94	40

von40118_sc1n8_c Vocabulary: set 10, item 10

no question text

Label	Code	#
not solved	0	1174
solved	1	700
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	5
<i>not participated</i>	-56	642
<i>not reached</i>	-94	40

von40119_sc1n8_c Vocabulary: set 10, item 11

no question text

Label	Code	#
not solved	0	42
solved	1	1836
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	1
<i>not participated</i>	-56	642
<i>not reached</i>	-94	40

von40120_sc1n8_c Vocabulary: set 10, item 12

no question text

Label	Code	#
not solved	0	381
solved	1	1495
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	3
<i>not participated</i>	-56	642
<i>not reached</i>	-94	40

von40121_sc1n8_c Vocabulary: set 11, item 1

no question text

Label	Code	#
not solved	0	267
solved	1	1583
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	1
<i>not participated</i>	-56	642
<i>not reached</i>	-94	68

von40122_sc1n8_c Vocabulary: set 11, item 2

no question text

Label	Code	#
not solved	0	249
solved	1	1601
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	1
<i>not participated</i>	-56	642
<i>not reached</i>	-94	68

von40123_sc1n8_c Vocabulary: set 11, item 3

no question text

Label	Code	#
not solved	0	367
solved	1	1478
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	6
<i>not participated</i>	-56	642
<i>not reached</i>	-94	68

von40124_sc1n8_c Vocabulary: set 11, item 4

no question text

Label	Code	#
not solved	0	339
solved	1	1505
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	7
<i>not participated</i>	-56	642
<i>not reached</i>	-94	68

von40125_sc1n8_c Vocabulary: set 11, item 5

no question text

Label	Code	#
not solved	0	268
solved	1	1581
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	2
<i>not participated</i>	-56	642
<i>not reached</i>	-94	68

von40126_sc1n8_c Vocabulary: set 11, item 6

no question text

Label	Code	#
not solved	0	610
solved	1	1239
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	2
<i>not participated</i>	-56	642
<i>not reached</i>	-94	68

von40127_sc1n8_c Vocabulary: set 11, item 7

no question text

Label	Code	#
not solved	0	359
solved	1	1491
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	1
<i>not participated</i>	-56	642
<i>not reached</i>	-94	68

von40128_sc1n8_c Vocabulary: set 11, item 8

no question text

Label	Code	#
not solved	0	201
solved	1	1649
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	1
<i>not participated</i>	-56	642
<i>not reached</i>	-94	68

von40129_sc1n8_c Vocabulary: set 11, item 9

no question text

Label	Code	#
not solved	0	304
solved	1	1546
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	1
<i>not participated</i>	-56	642
<i>not reached</i>	-94	68

von40130_sc1n8_c Vocabulary: set 11, item 10

no question text

Label	Code	#
not solved	0	218
solved	1	1633
<i>No valid test value available</i>	-22	12
<i>not participated</i>	-56	642
<i>not reached</i>	-94	68

von40131_sc1n8_c Vocabulary: set 11, item 11

no question text

Label	Code	#
not solved	0	219
solved	1	1632
<i>No valid test value available</i>	-22	12
<i>not participated</i>	-56	642
<i>not reached</i>	-94	68

von40132_sc1n8_c Vocabulary: set 11, item 12

no question text

Label	Code	#
not solved	0	1195
solved	1	652
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	4
<i>not participated</i>	-56	642
<i>not reached</i>	-94	68

von40133_sc1n8_c Vocabulary: set 12, item 1

no question text

Label	Code	#
not solved	0	638
solved	1	1195
<i>No valid test value available</i>	-22	12
<i>not participated</i>	-56	642
<i>not reached</i>	-94	86

von40134_sc1n8_c Vocabulary: set 12, item 2

no question text

Label	Code	#
not solved	0	485
solved	1	1348
<i>No valid test value available</i>	-22	12
<i>not participated</i>	-56	642
<i>not reached</i>	-94	86

von40135_sc1n8_c Vocabulary: set 12, item 3

no question text

Label	Code	#
not solved	0	736
solved	1	1094
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	3
<i>not participated</i>	-56	642
<i>not reached</i>	-94	86

von40136_sc1n8_c Vocabulary: set 12, item 4

no question text

Label	Code	#
not solved	0	139
solved	1	1693
<i>No valid test value available</i>	-22	12
<i>not participated</i>	-56	642
<i>not reached</i>	-94	87

von40137_sc1n8_c Vocabulary: set 12, item 5

no question text

Label	Code	#
not solved	0	385
solved	1	1441
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	6
<i>not participated</i>	-56	642
<i>not reached</i>	-94	87

von40138_sc1n8_c Vocabulary: set 12, item 6

no question text

Label	Code	#
not solved	0	920
solved	1	910
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	2
<i>not participated</i>	-56	642
<i>not reached</i>	-94	87

von40139_sc1n8_c Vocabulary: set 12, item 7

no question text

Label	Code	#
not solved	0	1626
solved	1	197
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	9
<i>not participated</i>	-56	642
<i>not reached</i>	-94	87

von40140_sc1n8_c Vocabulary: set 12, item 8

no question text

Label	Code	#
not solved	0	451
solved	1	1380
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	1
<i>not participated</i>	-56	642
<i>not reached</i>	-94	87

von40141_sc1n8_c Vocabulary: set 12, item 9

no question text

Label	Code	#
not solved	0	422
solved	1	1410
<i>No valid test value available</i>	-22	12
<i>not participated</i>	-56	642
<i>not reached</i>	-94	87

von40142_sc1n8_c Vocabulary: set 12, item 10

no question text

Label	Code	#
not solved	0	740
solved	1	1091
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	1
<i>not participated</i>	-56	642
<i>not reached</i>	-94	87

von40143_sc1n8_c Vocabulary: set 12, item 11

no question text

Label	Code	#
not solved	0	1012
solved	1	811
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	9
<i>not participated</i>	-56	642
<i>not reached</i>	-94	87

von40144_sc1n8_c Vocabulary: set 12, item 12

no question text

Label	Code	#
not solved	0	710
solved	1	1122
<i>No valid test value available</i>	-22	12
<i>not participated</i>	-56	642
<i>not reached</i>	-94	87

von40145_sc1n8_c Vocabulary: set 13, item 1

no question text

Label	Code	#
not solved	0	631
solved	1	1065
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	1
<i>not participated</i>	-56	642
<i>not reached</i>	-94	222

von40146_sc1n8_c Vocabulary: set 13, item 2

no question text

Label	Code	#
not solved	0	1204
solved	1	491
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	2
<i>not participated</i>	-56	642
<i>not reached</i>	-94	222

von40147_sc1n8_c Vocabulary: set 13, item 3

no question text

Label	Code	#
not solved	0	484
solved	1	1212
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	1
<i>not participated</i>	-56	642
<i>not reached</i>	-94	222

von40148_sc1n8_c Vocabulary: set 13, item 4

no question text

Label	Code	#
not solved	0	912
solved	1	781
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	4
<i>not participated</i>	-56	642
<i>not reached</i>	-94	222

von40149_sc1n8_c Vocabulary: set 13, item 5

no question text

Label	Code	#
not solved	0	802
solved	1	893
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	2
<i>not participated</i>	-56	642
<i>not reached</i>	-94	222

von40150_sc1n8_c Vocabulary: set 13, item 6

no question text

Label	Code	#
not solved	0	266
solved	1	1430
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	1
<i>not participated</i>	-56	642
<i>not reached</i>	-94	222

von40151_sc1n8_c Vocabulary: set 13, item 7

no question text

Label	Code	#
not solved	0	1188
solved	1	502
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	7
<i>not participated</i>	-56	642
<i>not reached</i>	-94	222

von40152_sc1n8_c Vocabulary: set 13, item 8

no question text

Label	Code	#
not solved	0	715
solved	1	981
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	1
<i>not participated</i>	-56	642
<i>not reached</i>	-94	222

von40153_sc1n8_c Vocabulary: set 13, item 9

no question text

Label	Code	#
not solved	0	288
solved	1	1409
<i>No valid test value available</i>	-22	12
<i>not participated</i>	-56	642
<i>not reached</i>	-94	222

von40154_sc1n8_c Vocabulary: set 13, item 10

no question text

Label	Code	#
not solved	0	1193
solved	1	501
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	3
<i>not participated</i>	-56	642
<i>not reached</i>	-94	222

von40155_sc1n8_c Vocabulary: set 13, item 11

no question text

Label	Code	#
not solved	0	881
solved	1	805
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	11
<i>not participated</i>	-56	642
<i>not reached</i>	-94	222

von40156_sc1n8_c Vocabulary: set 13, item 12

no question text

Label	Code	#
not solved	0	327
solved	1	1369
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	1
<i>not participated</i>	-56	642
<i>not reached</i>	-94	222

von40157_sc1n8_c Vocabulary: set 14, item 1

no question text

Label	Code	#
not solved	0	501
solved	1	952
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	1
<i>not participated</i>	-56	642
<i>not reached</i>	-94	465

von40158_sc1n8_c Vocabulary: set 14, item 2

no question text

Label	Code	#
not solved	0	844
solved	1	609
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	1
<i>not participated</i>	-56	642
<i>not reached</i>	-94	465

von40159_sc1n8_c Vocabulary: set 14, item 3

no question text

Label	Code	#
not solved	0	885
solved	1	566
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	3
<i>not participated</i>	-56	642
<i>not reached</i>	-94	465

von40160_sc1n8_c Vocabulary: set 14, item 4

no question text

Label	Code	#
not solved	0	958
solved	1	494
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	2
<i>not participated</i>	-56	642
<i>not reached</i>	-94	465

von40161_sc1n8_c Vocabulary: set 14, item 5

no question text

Label	Code	#
not solved	0	1122
solved	1	322
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	10
<i>not participated</i>	-56	642
<i>not reached</i>	-94	465

von40162_sc1n8_c Vocabulary: set 14, item 6

no question text

Label	Code	#
not solved	0	359
solved	1	1094
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	1
<i>not participated</i>	-56	642
<i>not reached</i>	-94	465

von40163_sc1n8_c Vocabulary: set 14, item 7

no question text

Label	Code	#
not solved	0	707
solved	1	746
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	1
<i>not participated</i>	-56	642
<i>not reached</i>	-94	465

von40164_sc1n8_c Vocabulary: set 14, item 8

no question text

Label	Code	#
not solved	0	625
solved	1	827
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	2
<i>not participated</i>	-56	642
<i>not reached</i>	-94	465

von40165_sc1n8_c Vocabulary: set 14, item 9

no question text

Label	Code	#
not solved	0	1101
solved	1	348
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	5
<i>not participated</i>	-56	642
<i>not reached</i>	-94	465

von40166_sc1n8_c Vocabulary: set 14, item 10

no question text

Label	Code	#
not solved	0	1051
solved	1	402
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	1
<i>not participated</i>	-56	642
<i>not reached</i>	-94	465

von40167_sc1n8_c Vocabulary: set 14, item 11

no question text

Label	Code	#
not solved	0	660
solved	1	794
<i>No valid test value available</i>	-22	12
<i>not participated</i>	-56	642
<i>not reached</i>	-94	465

von40168_sc1n8_c Vocabulary: set 14, item 12

no question text

Label	Code	#
not solved	0	908
solved	1	542
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	4
<i>not participated</i>	-56	642
<i>not reached</i>	-94	465

von40169_sc1n8_c Vocabulary: set 15, item 1

no question text

Label	Code	#
not solved	0	389
solved	1	552
<i>No valid test value available</i>	-22	12
<i>not participated</i>	-56	642
<i>not reached</i>	-94	978

von40170_sc1n8_c Vocabulary: set 15, item 2

no question text

Label	Code	#
not solved	0	558
solved	1	378
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	4
<i>not participated</i>	-56	642
<i>not reached</i>	-94	979

von40171_sc1n8_c Vocabulary: set 15, item 3

no question text

Label	Code	#
not solved	0	692
solved	1	247
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	1
<i>not participated</i>	-56	642
<i>not reached</i>	-94	979

von40172_sc1n8_c Vocabulary: set 15, item 4

no question text

Label	Code	#
not solved	0	186
solved	1	754
<i>No valid test value available</i>	-22	12
<i>not participated</i>	-56	642
<i>not reached</i>	-94	979

von40173_sc1n8_c Vocabulary: set 15, item 5

no question text

Label	Code	#
not solved	0	693
solved	1	242
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	5
<i>not participated</i>	-56	642
<i>not reached</i>	-94	979

von40174_sc1n8_c Vocabulary: set 15, item 6

no question text

Label	Code	#
not solved	0	536
solved	1	403
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	1
<i>not participated</i>	-56	642
<i>not reached</i>	-94	979

von40175_sc1n8_c Vocabulary: set 15, item 7

no question text

Label	Code	#
not solved	0	466
solved	1	472
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	2
<i>not participated</i>	-56	642
<i>not reached</i>	-94	979

von40176_sc1n8_c Vocabulary: set 15, item 8

no question text

Label	Code	#
not solved	0	707
solved	1	232
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	1
<i>not participated</i>	-56	642
<i>not reached</i>	-94	979

von40177_sc1n8_c Vocabulary: set 15, item 9

no question text

Label	Code	#
not solved	0	218
solved	1	721
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	1
<i>not participated</i>	-56	642
<i>not reached</i>	-94	979

von40178_sc1n8_c Vocabulary: set 15, item 10

no question text

Label	Code	#
not solved	0	410
solved	1	529
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	1
<i>not participated</i>	-56	642
<i>not reached</i>	-94	979

von40179_sc1n8_c Vocabulary: set 15, item 11

no question text

Label	Code	#
not solved	0	784
solved	1	146
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	10
<i>not participated</i>	-56	642
<i>not reached</i>	-94	979

von40180_sc1n8_c Vocabulary: set 15, item 12

no question text

Label	Code	#
not solved	0	383
solved	1	555
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	2
<i>not participated</i>	-56	642
<i>not reached</i>	-94	979

von40181_sc1n8_c Vocabulary: set 16, item 1

no question text

Label	Code	#
not solved	0	257
solved	1	432
<i>No valid test value available</i>	-22	12
<i>not participated</i>	-56	642
<i>not reached</i>	-94	1230

von40182_sc1n8_c Vocabulary: set 16, item 2

no question text

Label	Code	#
not solved	0	498
solved	1	190
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	1
<i>not participated</i>	-56	642
<i>not reached</i>	-94	1230

von40183_sc1n8_c Vocabulary: set 16, item 3

no question text

Label	Code	#
not solved	0	545
solved	1	143
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	1
<i>not participated</i>	-56	642
<i>not reached</i>	-94	1230

von40184_sc1n8_c Vocabulary: set 16, item 4

no question text

Label	Code	#
not solved	0	294
solved	1	395
<i>No valid test value available</i>	-22	12
<i>not participated</i>	-56	642
<i>not reached</i>	-94	1230

von40185_sc1n8_c Vocabulary: set 16, item 5

no question text

Label	Code	#
not solved	0	481
solved	1	208
<i>No valid test value available</i>	-22	12
<i>not participated</i>	-56	642
<i>not reached</i>	-94	1230

von40186_sc1n8_c Vocabulary: set 16, item 6

no question text

Label	Code	#
not solved	0	451
solved	1	237
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	1
<i>not participated</i>	-56	642
<i>not reached</i>	-94	1230

von40187_sc1n8_c Vocabulary: set 16, item 7

no question text

Label	Code	#
not solved	0	190
solved	1	499
<i>No valid test value available</i>	-22	12
<i>not participated</i>	-56	642
<i>not reached</i>	-94	1230

von40188_sc1n8_c Vocabulary: set 16, item 8

no question text

Label	Code	#
not solved	0	440
solved	1	248
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	1
<i>not participated</i>	-56	642
<i>not reached</i>	-94	1230

von40189_sc1n8_c Vocabulary: set 16, item 9

no question text

Label	Code	#
not solved	0	249
solved	1	440
<i>No valid test value available</i>	-22	12
<i>not participated</i>	-56	642
<i>not reached</i>	-94	1230

von40190_sc1n8_c Vocabulary: set 16, item 10

no question text

Label	Code	#
not solved	0	455
solved	1	234
<i>No valid test value available</i>	-22	12
<i>not participated</i>	-56	642
<i>not reached</i>	-94	1230

von40191_sc1n8_c Vocabulary: set 16, item 11

no question text

Label	Code	#
not solved	0	358
solved	1	331
<i>No valid test value available</i>	-22	12
<i>not participated</i>	-56	642
<i>not reached</i>	-94	1230

von40192_sc1n8_c Vocabulary: set 16, item 12

no question text

Label	Code	#
not solved	0	234
solved	1	454
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	1
<i>not participated</i>	-56	642
<i>not reached</i>	-94	1230

von40193_sc1n8_c Vocabulary: set 17, item 1

no question text

Label	Code	#
not solved	0	357
solved	1	124
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	2
<i>not participated</i>	-56	642
<i>not reached</i>	-94	1436

von40194_sc1n8_c Vocabulary: set 17, item 2

no question text

Label	Code	#
not solved	0	306
solved	1	176
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	1
<i>not participated</i>	-56	642
<i>not reached</i>	-94	1436

von40195_sc1n8_c Vocabulary: set 17, item 3

no question text

Label	Code	#
not solved	0	258
solved	1	225
<i>No valid test value available</i>	-22	12
<i>not participated</i>	-56	642
<i>not reached</i>	-94	1436

von40196_sc1n8_c Vocabulary: set 17, item 4

no question text

Label	Code	#
not solved	0	279
solved	1	204
<i>No valid test value available</i>	-22	12
<i>not participated</i>	-56	642
<i>not reached</i>	-94	1436

von40197_sc1n8_c Vocabulary: set 17, item 5

no question text

Label	Code	#
not solved	0	179
solved	1	304
<i>No valid test value available</i>	-22	12
<i>not participated</i>	-56	642
<i>not reached</i>	-94	1436

von40198_sc1n8_c Vocabulary: set 17, item 6

no question text

Label	Code	#
not solved	0	274
solved	1	209
<i>No valid test value available</i>	-22	12
<i>not participated</i>	-56	642
<i>not reached</i>	-94	1436

von40199_sc1n8_c Vocabulary: set 17, item 7

no question text

Label	Code	#
not solved	0	287
solved	1	196
<i>No valid test value available</i>	-22	12
<i>not participated</i>	-56	642
<i>not reached</i>	-94	1436

von40200_sc1n8_c Vocabulary: set 17, item 8

no question text

Label	Code	#
not solved	0	329
solved	1	154
<i>No valid test value available</i>	-22	12
<i>not participated</i>	-56	642
<i>not reached</i>	-94	1436

von40201_sc1n8_c Vocabulary: set 17, item 9

no question text

Label	Code	#
not solved	0	366
solved	1	114
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	3
<i>not participated</i>	-56	642
<i>not reached</i>	-94	1436

von40202_sc1n8_c Vocabulary: set 17, item 10

no question text

Label	Code	#
not solved	0	193
solved	1	290
<i>No valid test value available</i>	-22	12
<i>not participated</i>	-56	642
<i>not reached</i>	-94	1436

von40203_sc1n8_c Vocabulary: set 17, item 11

no question text

Label	Code	#
not solved	0	312
solved	1	170
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	1
<i>not participated</i>	-56	642
<i>not reached</i>	-94	1436

von40204_sc1n8_c Vocabulary: set 17, item 12

no question text

Label	Code	#
not solved	0	366
solved	1	117
<i>No valid test value available</i>	-22	12
<i>not participated</i>	-56	642
<i>not reached</i>	-94	1436

von40205_sc1n8_c Vocabulary: set 18, item 1

no question text

Label	Code	#
not solved	0	188
solved	1	77
<i>No valid test value available</i>	-22	12
<i>not participated</i>	-56	642
<i>not reached</i>	-94	1654

von40206_sc1n8_c Vocabulary: set 18, item 2

no question text

Label	Code	#
not solved	0	156
solved	1	107
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	2
<i>not participated</i>	-56	642
<i>not reached</i>	-94	1654

von40207_sc1n8_c Vocabulary: set 18, item 3

no question text

Label	Code	#
not solved	0	231
solved	1	34
<i>No valid test value available</i>	-22	12
<i>not participated</i>	-56	642
<i>not reached</i>	-94	1654

von40208_sc1n8_c Vocabulary: set 18, item 4

no question text

Label	Code	#
not solved	0	211
solved	1	54
<i>No valid test value available</i>	-22	12
<i>not participated</i>	-56	642
<i>not reached</i>	-94	1654

von40209_sc1n8_c Vocabulary: set 18, item 5

no question text

Label	Code	#
not solved	0	209
solved	1	56
<i>No valid test value available</i>	-22	12
<i>not participated</i>	-56	642
<i>not reached</i>	-94	1654

von40210_sc1n8_c Vocabulary: set 18, item 6

no question text

Label	Code	#
not solved	0	174
solved	1	91
<i>No valid test value available</i>	-22	12
<i>not participated</i>	-56	642
<i>not reached</i>	-94	1654

von40211_sc1n8_c Vocabulary: set 18, item 7

no question text

Label	Code	#
not solved	0	182
solved	1	83
<i>No valid test value available</i>	-22	12
<i>not participated</i>	-56	642
<i>not reached</i>	-94	1654

von40212_sc1n8_c Vocabulary: set 18, item 8

no question text

Label	Code	#
not solved	0	186
solved	1	79
<i>No valid test value available</i>	-22	12
<i>not participated</i>	-56	642
<i>not reached</i>	-94	1654

von40213_sc1n8_c Vocabulary: set 18, item 9

no question text

Label	Code	#
not solved	0	220
solved	1	44
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	1
<i>not participated</i>	-56	642
<i>not reached</i>	-94	1654

von40214_sc1n8_c Vocabulary: set 18, item 10

no question text

Label	Code	#
not solved	0	163
solved	1	101
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	1
<i>not participated</i>	-56	642
<i>not reached</i>	-94	1654

von40215_sc1n8_c Vocabulary: set 18, item 11

no question text

Label	Code	#
not solved	0	231
solved	1	33
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	1
<i>not participated</i>	-56	642
<i>not reached</i>	-94	1654

von40216_sc1n8_c Vocabulary: set 18, item 12

no question text

Label	Code	#
not solved	0	217
solved	1	47
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	1
<i>not participated</i>	-56	642
<i>not reached</i>	-94	1654

von40217_sc1n8_c Vocabulary: set 19, item 1

no question text

Label	Code	#
not solved	0	36
solved	1	8
<i>No valid test value available</i>	-22	12
<i>not participated</i>	-56	642
<i>not reached</i>	-94	1875

von40218_sc1n8_c Vocabulary: set 19, item 2

no question text

Label	Code	#
not solved	0	23
solved	1	21
<i>No valid test value available</i>	-22	12
<i>not participated</i>	-56	642
<i>not reached</i>	-94	1875

von40219_sc1n8_c Vocabulary: set 19, item 3

no question text

Label	Code	#
not solved	0	34
solved	1	10
<i>No valid test value available</i>	-22	12
<i>not participated</i>	-56	642
<i>not reached</i>	-94	1875

von40220_sc1n8_c Vocabulary: set 19, item 4

no question text

Label	Code	#
not solved	0	35
solved	1	9
<i>No valid test value available</i>	-22	12
<i>not participated</i>	-56	642
<i>not reached</i>	-94	1875

von40221_sc1n8_c Vocabulary: set 19, item 5

no question text

Label	Code	#
not solved	0	35
solved	1	9
<i>No valid test value available</i>	-22	12
<i>not participated</i>	-56	642
<i>not reached</i>	-94	1875

von40222_sc1n8_c Vocabulary: set 19, item 6

no question text

Label	Code	#
not solved	0	28
solved	1	16
<i>No valid test value available</i>	-22	12
<i>not participated</i>	-56	642
<i>not reached</i>	-94	1875

von40223_sc1n8_c Vocabulary: set 19, item 7

no question text

Label	Code	#
not solved	0	39
solved	1	5
<i>No valid test value available</i>	-22	12
<i>not participated</i>	-56	642
<i>not reached</i>	-94	1875

von40224_sc1n8_c Vocabulary: set 19, item 8

no question text

Label	Code	#
not solved	0	41
solved	1	3
<i>No valid test value available</i>	-22	12
<i>not participated</i>	-56	642
<i>not reached</i>	-94	1875

von40225_sc1n8_c Vocabulary: set 19, item 9

no question text

Label	Code	#
not solved	0	35
solved	1	9
<i>No valid test value available</i>	-22	12
<i>not participated</i>	-56	642
<i>not reached</i>	-94	1875

von40226_sc1n8_c Vocabulary: set 19, item 10

no question text

Label	Code	#
not solved	0	35
solved	1	9
<i>No valid test value available</i>	-22	12
<i>not participated</i>	-56	642
<i>not reached</i>	-94	1875

von40227_sc1n8_c Vocabulary: set 19, item 11

no question text

Label	Code	#
not solved	0	37
solved	1	7
<i>No valid test value available</i>	-22	12
<i>not participated</i>	-56	642
<i>not reached</i>	-94	1875

von40228_sc1n8_c Vocabulary: set 19, item 12

no question text

Label	Code	#
not solved	0	39
solved	1	5
<i>No valid test value available</i>	-22	12
<i>not participated</i>	-56	642
<i>not reached</i>	-94	1875

von8_sc3 Vocabulary: sum

no question text

Label	Code	#
	15	1
	22	1
	30	1
	32	2
	34	2
	35	1
	36	2
	38	2
	39	2
	40	4
	41	3
	42	3
... 104 values omitted ...		
	156	1
	159	1
	160	1
	163	3
	164	1
	167	1
	168	1

Label	Code	#
	169	1
	173	1
	181	1
No valid test value available	-22	22
not participated	-56	642

von8pr_sc3 Vocabulary: number of administrative training items

no question text

Label	Code	#
	0	1
	2	1876
	3	36
	4	8
	5	2
No valid test value available	-22	8
not participated	-56	642

von8bs_sc9 Vocabulary: basal set

no question text

Label	Code	#
	1	41
	2	2
	3	16
	4	21
	5	529
	6	1300
No valid test value available	-22	22
not participated	-56	642

von8cs_sc9 Vocabulary: ceiling set

no question text

Label	Code	#
	5	1
	6	1
	7	1
	8	4
	9	25
	10	28
	11	18
	12	135
	13	243
	14	513
	15	251
	16	206
	17	218
	18	221
	19	44
No valid test value available	-22	22
not participated	-56	642

bdn82001_c Digit span backwards: 2 numbers - number 1 - item 1 (practice task 1)

no question text

Label	Code	#
not solved	0	618
solved	1	1130
No valid test value available	-22	12
no response	-23	156
No valid statement possible: no response in all practice tasks	-25	2
not determinable	-55	13
not participated	-56	642

bdn82002_c Digit span backwards: 2 numbers - number 2 - item 2 (practice task 2)

no question text

Label	Code	#
not solved	0	159
solved	1	1728
No valid test value available	-22	12
no response	-23	17
No valid statement possible: no response in all practice tasks	-25	2
not determinable	-55	13
not participated	-56	642

bdn82103_c Digit span backwards: 2 numbers - number 1 - item 3

no question text

Label	Code	#
not solved	0	111
solved	1	1786
No valid test value available	-22	12
no response	-23	7
No valid statement possible: no response in all practice tasks	-25	2
not determinable	-55	13
not participated	-56	642

bdn82204_c Digit span backwards: 2 numbers - number 2 - item 4

no question text

Label	Code	#
not solved	0	119
solved	1	1776
No valid test value available	-22	12
no response	-23	9
No valid statement possible: no response in all practice tasks	-25	2
not determinable	-55	13
not participated	-56	642

bdn82305_c Digit span backwards: 2 numbers - number 3 - item 5

no question text

Label	Code	#
not solved	0	29
solved	1	1801
No valid test value available	-22	12
no response	-23	1
No valid statement possible: no response in all practice tasks	-25	2
not determinable	-55	13
not participated	-56	642
not reached	-94	73

bdk24206_sc1n8_c Digit span backwards: 2 numbers - number 4 - item 6

no question text

Label	Code	#
not solved	0	54
solved	1	1776
No valid test value available	-22	12
no response	-23	1
No valid statement possible: no response in all practice tasks	-25	2
not determinable	-55	13
not participated	-56	642
not reached	-94	73

bdn83107_c Digit span backwards: 3 numbers - number 1 - item 7

no question text

Label	Code	#
not solved	0	937
solved	1	862
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	23
<i>No valid statement possible: no response in all practice tasks</i>	-25	2
<i>not determinable</i>	-55	13
<i>not participated</i>	-56	642
<i>not reached</i>	-94	82

bdk25208_sc1n8_c Digit span backwards: 3 numbers - number 2 - item 8

no question text

Label	Code	#
not solved	0	626
solved	1	1181
No valid test value available	-22	12
no response	-23	15
No valid statement possible: no response in all practice tasks	-25	2
not determinable	-55	13
not participated	-56	642
not reached	-94	82

bdn84109_c Digit span backwards: 4 numbers - number 1 - item 9

no question text

Label	Code	#
not solved	0	915
solved	1	441
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	74
<i>No valid statement possible: no response in all practice tasks</i>	-25	2
<i>not determinable</i>	-55	13
<i>not participated</i>	-56	642
<i>not reached</i>	-94	474

bdn84210_c Digit span backwards: 4 numbers - number 2 - item 10

no question text

Label	Code	#
not solved	0	1076
solved	1	293
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	60
<i>No valid statement possible: no response in all practice tasks</i>	-25	2
<i>not determinable</i>	-55	13
<i>not participated</i>	-56	642
<i>not reached</i>	-94	475

bdk27111_sc1n8_c Digit span backwards: 5 numbers - number 1 - item 11

no question text

Label	Code	#
not solved	0	540
solved	1	31
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	34
<i>No valid statement possible: no response in all practice tasks</i>	-25	2
<i>not determinable</i>	-55	13
<i>not participated</i>	-56	642
<i>not reached</i>	-94	1299

bdn85212_c Digit span backwards: 5 numbers - number 2 - item 12

no question text

Label	Code	#
not solved	0	525
solved	1	53
No valid test value available	-22	12
no response	-23	27
No valid statement possible: no response in all practice tasks	-25	2
not determinable	-55	13
not participated	-56	642
not reached	-94	1299

bdn86113_c Digit span backwards: 6 numbers - number 1 - item 13

no question text

Label	Code	#
not solved	0	72
solved	1	1
No valid test value available	-22	12
no response	-23	4
No valid statement possible: no response in all practice tasks	-25	2
not determinable	-55	13
not participated	-56	642
not reached	-94	1827

bdn86214_c Digit span backwards: 6 numbers - number 2 - item 14

no question text

Label	Code	#
not solved	0	74
solved	1	1
<i>No valid test value available</i>	-22	12
<i>no response</i>	-23	2
<i>No valid statement possible: no response in all practice tasks</i>	-25	2
<i>not determinable</i>	-55	13
<i>not participated</i>	-56	642
<i>not reached</i>	-94	1827

bdn87115_c Digit span backwards: 7 numbers - number 1 - item 15

no question text

Label	Code	#
not solved	0	2
solved	1	0
No valid test value available	-22	12
No valid statement possible: no response in all practice tasks	-25	2
not determinable	-55	13
not participated	-56	642
not reached	-94	1902

bdn87216_c Digit span backwards: 7 numbers - number 2 - item 16

no question text

Label	Code	#
not solved	0	2
solved	1	0
No valid test value available	-22	12
No valid statement possible: no response in all practice tasks	-25	2
not determinable	-55	13
not participated	-56	642
not reached	-94	1902

bdn88117_c Digit span backwards: 8 numbers - number 1 - item 17

no question text

Label	Code	#
not solved	0	0
solved	1	0
No valid test value available	-22	12
No valid statement possible: no response in all practice tasks	-25	2
not determinable	-55	13
not participated	-56	642
not reached	-94	1904

bdn88218_c Digit span backwards: 8 numbers - number 2 - item 18

no question text

Label	Code	#
not solved	0	0
solved	1	0
No valid test value available	-22	12
No valid statement possible: no response in all practice tasks	-25	2
not determinable	-55	13
not participated	-56	642
not reached	-94	1904

bdn80001_sc3a Digit span backwards: sum

no question text

Label	Code	#
	0	73
	1	8
	2	8
	3	46
	4	397
	5	503
	6	490
	7	260
	8	100
	9	14
	10	4
	11	1
No valid test value available	-22	12
No valid statement possible: no response in all practice tasks	-25	2
not determinable	-55	13
not participated	-56	642

bdn80001_sc9 Digit span backwards: number of administrative training items

no question text

Label	Code	#
	2	1093
	3	672
	4	139
No valid test value available	-22	12
No valid statement possible: no response in all practice tasks	-25	2
not determinable	-55	13
not participated	-56	642

bdn80001_sc3b Digit span backwards: max. reached digit span

no question text

Label	Code	#
	0	73
	2	401
	3	825
	4	528
	5	75
	6	2
No valid test value available	-22	12
No valid statement possible: no response in all practice tasks	-25	2
not determinable	-55	13
not participated	-56	642

bdn80001_sc8 Digit span backwards: test stop

no question text

Label	Code	#
2 digits	2	474
3 digits	3	825
4 digits	4	528
5 digits	5	75
6 digits	6	2
No valid test value available	-22	12
No valid statement possible: no response in all practice tasks	-25	2
not determinable	-55	13
not participated	-56	642

mpn8sc_sc6 Procedural metacognition (Science): share correct

no question text

Label	Code	#
	0.0000	1
	0.2500	14
	0.5000	245
	0.7500	832
	1.0000	823
not participated	-56	642
survey aborted	-91	14
filtered	-99	2

mpn8sc_sc5 Procedural metacognition (Science): difference measure

no question text

Label	Code	#
	-0.0119	48
	0.0238	25
	-0.0238	29
	-0.0357	1
	0.0357	73
	0.0476	2
	-0.0595	30
	-0.0714	36
	0.0714	22
	-0.0833	1
	0.0833	82
	0.0952	3
... 43 values omitted ...		
	0.6548	1
	0.6667	47
	0.7143	37
	0.7500	1
	0.7619	27
	0.8095	23
	0.8571	12

Label	Code	#
	0.9048	4
not determinable	-55	2
not participated	-56	642
survey aborted	-91	14
filtered	-99	2

rsci0001_sc1n9_c Reading speed: Item 1

no question text

Label	Code	#
not solved	0	31
solved	1	1556
<i>not participated</i>	-56	986

rsci0002_sc1n9_c Reading speed: Item 2

no question text

Label	Code	#
not solved	0	60
solved	1	1527
<i>not participated</i>	-56	986

rsci0003_sc1n9_c Reading speed: Item 3

no question text

Label	Code	#
not solved	0	111
solved	1	1475
<i>not participated</i>	-56	986
<i>not reached</i>	-94	1

rsci0004_sc1n9_c Reading speed: Item 4

no question text

Label	Code	#
not solved	0	46
solved	1	1540
<i>not participated</i>	-56	986
<i>not reached</i>	-94	1

rsci0005_sc1n9_c Reading speed: Item 5

no question text

Label	Code	#
not solved	0	35
solved	1	1549
<i>not participated</i>	-56	986
<i>not reached</i>	-94	3

rsci0006_sc1n9_c Reading speed: Item 6

no question text

Label	Code	#
not solved	0	113
solved	1	1470
<i>not participated</i>	-56	986
<i>not reached</i>	-94	4

rsci0007_sc1n9_c Reading speed: Item 7

no question text

Label	Code	#
not solved	0	32
solved	1	1548
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	1
<i>not reached</i>	-94	6

rsci0008_sc1n9_c Reading speed: Item 8

no question text

Label	Code	#
not solved	0	42
solved	1	1532
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	1
<i>not reached</i>	-94	12

rsci0009_sc1n9_c Reading speed: Item 9

no question text

Label	Code	#
not solved	0	64
solved	1	1508
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	1
<i>not reached</i>	-94	14

rsci0010_sc1n9_c Reading speed: Item 10

no question text

Label	Code	#
not solved	0	93
solved	1	1474
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	1
<i>not reached</i>	-94	19

rsci0011_sc1n9_c Reading speed: Item 11

no question text

Label	Code	#
not solved	0	56
solved	1	1507
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	1
<i>not reached</i>	-94	23

rsci0012_sc1n9_c Reading speed: Item 12

no question text

Label	Code	#
not solved	0	58
solved	1	1495
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	1
<i>not reached</i>	-94	33

rsci0013_sc1n9_c Reading speed: Item 13

no question text

Label	Code	#
not solved	0	36
solved	1	1514
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	1
<i>not reached</i>	-94	36

rsci0014_sc1n9_c Reading speed: Item 14

no question text

Label	Code	#
not solved	0	31
solved	1	1514
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	1
<i>not reached</i>	-94	41

rsci0015_sc1n9_c Reading speed: Item 15

no question text

Label	Code	#
not solved	0	35
solved	1	1505
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	1
<i>not reached</i>	-94	46

rsci0016_sc1n9_c Reading speed: Item 16

no question text

Label	Code	#
not solved	0	42
solved	1	1487
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	1
<i>not reached</i>	-94	57

rsci0017_sc1n9_c Reading speed: Item 17

no question text

Label	Code	#
not solved	0	99
solved	1	1417
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	2
<i>not reached</i>	-94	69

rsci0018_sc1n9_c Reading speed: Item 18

no question text

Label	Code	#
not solved	0	71
solved	1	1429
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	3
<i>not reached</i>	-94	84

rsci0019_sc1n9_c Reading speed: Item 19

no question text

Label	Code	#
not solved	0	91
solved	1	1388
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	3
<i>not reached</i>	-94	105

rsci0020_sc1n9_c Reading speed: Item 20

no question text

Label	Code	#
not solved	0	118
solved	1	1347
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	3
<i>not reached</i>	-94	119

rsci0021_sc1n9_c Reading speed: Item 21

no question text

Label	Code	#
not solved	0	83
solved	1	1354
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	3
<i>not reached</i>	-94	147

rsci0022_sc1n9_c Reading speed: Item 22

no question text

Label	Code	#
not solved	0	30
solved	1	1390
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	3
<i>not reached</i>	-94	164

rsci0023_sc1n9_c Reading speed: Item 23

no question text

Label	Code	#
not solved	0	75
solved	1	1313
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	3
<i>not reached</i>	-94	196

rsci0024_sc1n9_c Reading speed: Item 24

no question text

Label	Code	#
not solved	0	81
solved	1	1257
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	3
<i>not reached</i>	-94	246

rsci0025_sc1n9_c Reading speed: Item 25

no question text

Label	Code	#
not solved	0	49
solved	1	1262
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	4
<i>not reached</i>	-94	272

rsci0026_sc1n9_c Reading speed: Item 26

no question text

Label	Code	#
not solved	0	28
solved	1	1239
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	4
<i>not reached</i>	-94	316

rsci0027_sc1n9_c Reading speed: Item 27

no question text

Label	Code	#
not solved	0	29
solved	1	1179
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	5
<i>not reached</i>	-94	374

rsci0028_sc1n9_c Reading speed: Item 28

no question text

Label	Code	#
not solved	0	51
solved	1	1107
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	5
<i>not reached</i>	-94	424

rsci0029_sc1n9_c Reading speed: Item 29

no question text

Label	Code	#
not solved	0	23
solved	1	1074
<i>missing by technical reasons</i>	-23	1
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	5
<i>not reached</i>	-94	484

rsci0030_sc1n9_c Reading speed: Item 30

no question text

Label	Code	#
not solved	0	25
solved	1	1026
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	5
<i>not reached</i>	-94	531

rsci0031_sc1n9_c Reading speed: Item 31

no question text

Label	Code	#
not solved	0	19
solved	1	980
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	5
<i>not reached</i>	-94	583

rsci0032_sc1n9_c Reading speed: Item 32

no question text

Label	Code	#
not solved	0	25
solved	1	907
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	6
<i>not reached</i>	-94	649

rsci0033_sc1n9_c Reading speed: Item 33

no question text

Label	Code	#
not solved	0	36
solved	1	827
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	6
<i>not reached</i>	-94	718

rsci0034_sc1n9_c Reading speed: Item 34

no question text

Label	Code	#
not solved	0	45
solved	1	762
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	6
<i>not reached</i>	-94	774

rsci0035_sc1n9_c Reading speed: Item 35

no question text

Label	Code	#
not solved	0	95
solved	1	628
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	6
<i>not reached</i>	-94	858

rsci0036_sc1n9_c Reading speed: Item 36

no question text

Label	Code	#
not solved	0	30
solved	1	635
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	6
<i>not reached</i>	-94	916

rsci0037_sc1n9_c Reading speed: Item 37

no question text

Label	Code	#
not solved	0	58
solved	1	553
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	6
<i>not reached</i>	-94	970

rsci0038_sc1n9_c Reading speed: Item 38

no question text

Label	Code	#
not solved	0	21
solved	1	541
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	6
<i>not reached</i>	-94	1019

rsci0039_sc1n9_c Reading speed: Item 39

no question text

Label	Code	#
not solved	0	16
solved	1	476
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	7
<i>not reached</i>	-94	1088

rsci0040_sc1n9_c Reading speed: Item 40

no question text

Label	Code	#
not solved	0	24
solved	1	397
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	7
<i>not reached</i>	-94	1159

rsci0041_sc1n9_c Reading speed: Item 41

no question text

Label	Code	#
not solved	0	15
solved	1	358
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	7
<i>not reached</i>	-94	1207

rsci0042_sc1n9_c Reading speed: Item 42

no question text

Label	Code	#
not solved	0	14
solved	1	312
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	7
<i>not reached</i>	-94	1254

rsci0043_sc1n9_c Reading speed: Item 43

no question text

Label	Code	#
not solved	0	8
solved	1	271
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	7
<i>not reached</i>	-94	1301

rsci0044_sc1n9_c Reading speed: Item 44

no question text

Label	Code	#
not solved	0	26
solved	1	223
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	7
<i>not reached</i>	-94	1331

rsci0045_sc1n9_c Reading speed: Item 45

no question text

Label	Code	#
not solved	0	9
solved	1	205
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	8
<i>not reached</i>	-94	1365

rsci0046_sc1n9_c Reading speed: Item 46

no question text

Label	Code	#
not solved	0	4
solved	1	170
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	8
<i>not reached</i>	-94	1405

rsci0047_sc1n9_c Reading speed: Item 47

no question text

Label	Code	#
not solved	0	9
solved	1	144
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	8
<i>not reached</i>	-94	1426

rsci0048_sc1n9_c Reading speed: Item 48

no question text

Label	Code	#
not solved	0	5
solved	1	125
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	8
<i>not reached</i>	-94	1449

rsci0049_sc1n9_c Reading speed: Item 49

no question text

Label	Code	#
not solved	0	9
solved	1	99
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	8
<i>not reached</i>	-94	1471

rsci0050_sc1n9_c Reading speed: Item 50

no question text

Label	Code	#
not solved	0	7
solved	1	88
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	8
<i>not reached</i>	-94	1484

rsci0051_sc1n9_c Reading speed: Item 51

no question text

Label	Code	#
not solved	0	11
solved	1	69
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	8
<i>not reached</i>	-94	1499

rsci0052_sc1n9_c Reading speed: Item 52

no question text

Label	Code	#
not solved	0	11
solved	1	61
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	8
<i>not reached</i>	-94	1507

rsci0053_sc1n9_c Reading speed: Item 53

no question text

Label	Code	#
not solved	0	5
solved	1	54
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	8
<i>not reached</i>	-94	1520

rsci0054_sc1n9_c Reading speed: Item 54

no question text

Label	Code	#
not solved	0	3
solved	1	43
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	8
<i>not reached</i>	-94	1533

rsci0055_sc1n9_c Reading speed: Item 55

no question text

Label	Code	#
not solved	0	9
solved	1	31
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	8
<i>not reached</i>	-94	1539

rsci0056_sc1n9_c Reading speed: Item 56

no question text

Label	Code	#
not solved	0	5
solved	1	30
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	8
<i>not reached</i>	-94	1544

rsci0057_sc1n9_c Reading speed: Item 57

no question text

Label	Code	#
not solved	0	2
solved	1	27
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	8
<i>not reached</i>	-94	1550

rsci0058_sc1n9_c Reading speed: Item 58

no question text

Label	Code	#
not solved	0	0
solved	1	28
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	8
<i>not reached</i>	-94	1551

rsci0059_sc1n9_c Reading speed: Item 59

no question text

Label	Code	#
not solved	0	4
solved	1	20
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	8
<i>not reached</i>	-94	1555

rsci0060_sc1n9_c Reading speed: Item 60

no question text

Label	Code	#
not solved	0	4
solved	1	15
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	8
<i>not reached</i>	-94	1560

rsci0061_sc1n9_c Reading speed: Item 61

no question text

Label	Code	#
not solved	0	2
solved	1	13
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	8
<i>not reached</i>	-94	1564

rsci0062_sc1n9_c Reading speed: Item 62

no question text

Label	Code	#
not solved	0	0
solved	1	14
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	8
<i>not reached</i>	-94	1565

rsci0063_sc1n9_c Reading speed: Item 63

no question text

Label	Code	#
not solved	0	4
solved	1	8
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	8
<i>not reached</i>	-94	1567

rsci0064_sc1n9_c Reading speed: Item 64

no question text

Label	Code	#
not solved	0	1
solved	1	10
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	8
<i>not reached</i>	-94	1568

rsci0065_sc1n9_c Reading speed: Item 65

no question text

Label	Code	#
not solved	0	2
solved	1	8
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	8
<i>not reached</i>	-94	1569

rsci0066_sc1n9_c Reading speed: Item 66

no question text

Label	Code	#
not solved	0	1
solved	1	9
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	8
<i>not reached</i>	-94	1569

rsci0067_sc1n9_c Reading speed: Item 67

no question text

Label	Code	#
not solved	0	3
solved	1	7
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	8
<i>not reached</i>	-94	1569

rsci0068_sc1n9_c Reading speed: Item 68

no question text

Label	Code	#
not solved	0	0
solved	1	10
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	8
<i>not reached</i>	-94	1569

rsci0069_sc1n9_c Reading speed: Item 69

no question text

Label	Code	#
not solved	0	2
solved	1	7
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	8
<i>not reached</i>	-94	1570

rsci0070_sc1n9_c Reading speed: Item 70

no question text

Label	Code	#
not solved	0	4
solved	1	5
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	8
<i>not reached</i>	-94	1570

rsci0071_sc1n9_c Reading speed: Item 71

no question text

Label	Code	#
not solved	0	1
solved	1	7
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	8
<i>not reached</i>	-94	1571

rsci0072_sc1n9_c Reading speed: Item 72

no question text

Label	Code	#
not solved	0	0
solved	1	7
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	8
<i>not reached</i>	-94	1572

rsci0073_sc1n9_c Reading speed: Item 73

no question text

Label	Code	#
not solved	0	3
solved	1	4
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	8
<i>not reached</i>	-94	1572

rsci0074_sc1n9_c Reading speed: Item 74

no question text

Label	Code	#
not solved	0	3
solved	1	3
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	8
<i>not reached</i>	-94	1573

rsci0075_sc1n9_c Reading speed: Item 75

no question text

Label	Code	#
not solved	0	1
solved	1	4
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	8
<i>not reached</i>	-94	1574

rsci0076_sc1n9_c Reading speed: Item 76

no question text

Label	Code	#
not solved	0	4
solved	1	1
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	8
<i>not reached</i>	-94	1574

rsci0077_sc1n9_c Reading speed: Item 77

no question text

Label	Code	#
not solved	0	2
solved	1	3
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	8
<i>not reached</i>	-94	1574

rsci0078_sc1n9_c Reading speed: Item 78

no question text

Label	Code	#
not solved	0	3
solved	1	1
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	8
<i>not reached</i>	-94	1575

rsci0079_sc1n9_c Reading speed: Item 79

no question text

Label	Code	#
not solved	0	1
solved	1	3
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	8
<i>not reached</i>	-94	1575

rsci0080_sc1n9_c Reading speed: Item 80

no question text

Label	Code	#
not solved	0	0
solved	1	4
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	8
<i>not reached</i>	-94	1575

rsci0081_sc1n9_c Reading speed: Item 81

no question text

Label	Code	#
not solved	0	2
solved	1	2
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	8
<i>not reached</i>	-94	1575

rsci0082_sc1n9_c Reading speed: Item 82

no question text

Label	Code	#
not solved	0	0
solved	1	4
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	8
<i>not reached</i>	-94	1575

rsci0083_sc1n9_c Reading speed: Item 83

no question text

Label	Code	#
not solved	0	2
solved	1	2
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	8
<i>not reached</i>	-94	1575

rsci0084_sc1n9_c Reading speed: Item 84

no question text

Label	Code	#
not solved	0	4
solved	1	0
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	8
<i>not reached</i>	-94	1575

rsci0085_sc1n9_c Reading speed: Item 85

no question text

Label	Code	#
not solved	0	2
solved	1	2
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	8
<i>not reached</i>	-94	1575

rsci0086_sc1n9_c Reading speed: Item 86

no question text

Label	Code	#
not solved	0	4
solved	1	0
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	8
<i>not reached</i>	-94	1575

rsci0087_sc1n9_c Reading speed: Item 87

no question text

Label	Code	#
not solved	0	2
solved	1	2
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	8
<i>not reached</i>	-94	1575

rsci0088_sc1n9_c Reading speed: Item 88

no question text

Label	Code	#
not solved	0	4
solved	1	0
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	8
<i>not reached</i>	-94	1575

rsci0089_sc1n9_c Reading speed: Item 89

no question text

Label	Code	#
not solved	0	2
solved	1	2
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	8
<i>not reached</i>	-94	1575

rsci0090_sc1n9_c Reading speed: Item 90

no question text

Label	Code	#
not solved	0	1
solved	1	3
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	8
<i>not reached</i>	-94	1575

rsci0091_sc1n9_c Reading speed: Item 91

no question text

Label	Code	#
not solved	0	2
solved	1	2
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	8
<i>not reached</i>	-94	1575

rsci0092_sc1n9_c Reading speed: Item 92

no question text

Label	Code	#
not solved	0	4
solved	1	0
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	8
<i>not reached</i>	-94	1575

rsci0093_sc1n9_c Reading speed: Item 93

no question text

Label	Code	#
not solved	0	1
solved	1	3
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	8
<i>not reached</i>	-94	1575

rsci0094_sc1n9_c Reading speed: Item 94

no question text

Label	Code	#
not solved	0	3
solved	1	1
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	8
<i>not reached</i>	-94	1575

rsci0095_sc1n9_c Reading speed: Item 95

no question text

Label	Code	#
not solved	0	1
solved	1	3
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	8
<i>not reached</i>	-94	1575

rsci0096_sc1n9_c Reading speed: Item 96

no question text

Label	Code	#
not solved	0	3
solved	1	1
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	8
<i>not reached</i>	-94	1575

rsci0097_sc1n9_c Reading speed: Item 97

no question text

Label	Code	#
not solved	0	2
solved	1	2
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	8
<i>not reached</i>	-94	1575

rsci0098_sc1n9_c Reading speed: Item 98

no question text

Label	Code	#
not solved	0	1
solved	1	3
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	8
<i>not reached</i>	-94	1575

rsci0099_sc1n9_c Reading speed: Item 99

no question text

Label	Code	#
not solved	0	2
solved	1	2
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	8
<i>not reached</i>	-94	1575

rsci0100_sc1n9_c Reading speed: Item 100

no question text

Label	Code	#
not solved	0	2
solved	1	2
<i>not participated</i>	-56	986
<i>survey aborted</i>	-91	8
<i>not reached</i>	-94	1575

rsn9_sc3 Reading speed: Sum score

no question text

Label	Code	#
	2.0	1
	4.0	2
	6.0	5
	7.0	6
	8.0	5
	9.0	3
	10.0	3
	11.0	6
	12.0	9
	13.0	8
	14.0	11
	15.0	10
... 40 values omitted ...		
	57.0	6
	58.0	3
	60.0	2
	61.0	1
	66.0	1
	68.0	1
	69.0	2

Label	Code	#
	74.0	1
missing by technical reasons	-23	7
not participated	-56	986
survey aborted	-91	8
implausible value	-95	7

mpn9rx_sc5 Procedural meta-cognition (early reading competence): difference score

no question text

Label	Code	#
	0.00000	1
	-0.01923	2
	-0.01923	9
	0.01923	24
	-0.03846	7
	0.03846	10
	-0.05769	21
	0.05769	26
	-0.07692	1
	0.07692	2
	0.07692	3
	-0.09615	10
... 45 values omitted ...		
	0.71154	2
	0.73077	32
	0.75000	2
	0.76923	20
	0.80769	18
	0.84615	10
	0.88462	9

Label	Code	#
	0.92308	2
	0.96154	2
not determinable	-55	58
not participated	-56	981
refused	-97	17

mpn9ma_sc5 Procedural meta-cognition (mathematics): difference score

no question text

Label	Code	#
	0.00	115
	-0.05	3
	0.05	24
	-0.05	91
	0.05	94
	0.10	143
	-0.10	79
	0.15	131
	-0.15	71
	-0.20	34
	0.20	108
	0.20	9
... 17 values omitted ...		
	0.60	17
	-0.60	1
	0.65	15
	0.70	19
	0.75	8
	-0.75	1
	0.80	7

Label	Code	#
	0.85	4
	0.90	6
not determinable	-55	126
not participated	-56	955
refused	-97	30

mpn9rx_sc6 Procedural meta-cognition (early reading competence): proportion correct

no question text

Label	Code	#
	0.00	3
	0.25	10
	0.50	103
	0.75	1086
	1.00	351
not determinable	-55	22
not participated	-56	981
refused	-97	17

mpn9ma_sc6 Procedural meta-cognition (mathematics): proportion correct

no question text

Label	Code	#
	0.00	6
	0.25	19
	0.50	241
	0.75	830
	1.00	368
not determinable	-55	124
not participated	-56	955
refused	-97	30

rxn90001_c Early reading competence: Item 1

no question text

Label	Code	#
not solved	0	63
solved	1	1525
<i>not participated</i>	-56	985

rxn90002_c Early reading competence: Item 2

no question text

Label	Code	#
not solved	0	319
solved	1	1262
<i>not participated</i>	-56	985
<i>survey aborted</i>	-91	4
<i>not reached</i>	-94	2
<i>refused</i>	-97	1

rxn90003_c Early reading competence: Item 3

no question text

Label	Code	#
not solved	0	256
solved	1	1297
<i>not participated</i>	-56	985
<i>survey aborted</i>	-91	8
<i>not reached</i>	-94	26
<i>refused</i>	-97	1

rxn90004_c Early reading competence: Item 4

no question text

Label	Code	#
not solved	0	234
solved	1	1300
<i>not participated</i>	-56	985
<i>survey aborted</i>	-91	10
<i>not reached</i>	-94	44

rxn90005_c Early reading competence: Item 5

no question text

Label	Code	#
not solved	0	340
solved	1	1170
<i>not participated</i>	-56	985
<i>survey aborted</i>	-91	12
<i>not reached</i>	-94	66

rxn90006_c Early reading competence: Item 6

no question text

Label	Code	#
not solved	0	262
solved	1	1226
<i>not participated</i>	-56	985
<i>survey aborted</i>	-91	12
<i>not reached</i>	-94	87
<i>refused</i>	-97	1

rxn90007_c Early reading competence: Item 7

no question text

Label	Code	#
not solved	0	210
solved	1	1230
<i>not participated</i>	-56	985
<i>survey aborted</i>	-91	12
<i>not reached</i>	-94	136

rxn90008_c Early reading competence: Item 8

no question text

Label	Code	#
not solved	0	285
solved	1	1044
<i>not participated</i>	-56	985
<i>survey aborted</i>	-91	12
<i>not reached</i>	-94	247

rxn90009_c Early reading competence: Item 9

no question text

Label	Code	#
not solved	0	256
solved	1	975
<i>not participated</i>	-56	985
<i>survey aborted</i>	-91	12
<i>not reached</i>	-94	345

rxn90010_c Early reading competence: Item 10

no question text

Label	Code	#
not solved	0	125
solved	1	1005
<i>not participated</i>	-56	985
<i>survey aborted</i>	-91	12
<i>not reached</i>	-94	446

rxn90011_c Early reading competence: Item 11

no question text

Label	Code	#
not solved	0	292
solved	1	753
<i>not participated</i>	-56	985
<i>survey aborted</i>	-91	12
<i>not reached</i>	-94	531

rxn90012_c Early reading competence: Item 12

no question text

Label	Code	#
not solved	0	222
solved	1	746
<i>not participated</i>	-56	985
<i>survey aborted</i>	-91	13
<i>not reached</i>	-94	607

rxn90013_c Early reading competence: Item 13

no question text

Label	Code	#
not solved	0	158
solved	1	649
<i>not participated</i>	-56	985
<i>survey aborted</i>	-91	13
<i>not reached</i>	-94	768

rxn90014_c Early reading competence: Item 14

no question text

Label	Code	#
not solved	0	185
solved	1	553
<i>not participated</i>	-56	985
<i>survey aborted</i>	-91	13
<i>not reached</i>	-94	837

rxn90015_c Early reading competence: Item 15

no question text

Label	Code	#
not solved	0	137
solved	1	496
<i>not participated</i>	-56	985
<i>survey aborted</i>	-91	13
<i>not reached</i>	-94	942

rxn90016_c Early reading competence: Item 16

no question text

Label	Code	#
not solved	0	169
solved	1	377
<i>not participated</i>	-56	985
<i>survey aborted</i>	-91	14
<i>not reached</i>	-94	1028

rxn90017_c Early reading competence: Item 17

no question text

Label	Code	#
not solved	0	231
solved	1	214
<i>not participated</i>	-56	985
<i>survey aborted</i>	-91	14
<i>not reached</i>	-94	1129

rxn90018_c Early reading competence: Item 18

no question text

Label	Code	#
not solved	0	121
solved	1	196
<i>not participated</i>	-56	985
<i>survey aborted</i>	-91	15
<i>not reached</i>	-94	1256

rxn90019_c Early reading competence: Item 19

no question text

Label	Code	#
not solved	0	87
solved	1	153
<i>not participated</i>	-56	985
<i>survey aborted</i>	-91	16
<i>not reached</i>	-94	1332

rxn90020_c Early reading competence: Item 20

no question text

Label	Code	#
not solved	0	87
solved	1	127
<i>not participated</i>	-56	985
<i>survey aborted</i>	-91	16
<i>not reached</i>	-94	1358

rxn90021_c Early reading competence: Item 21

no question text

Label	Code	#
not solved	0	74
solved	1	123
<i>not participated</i>	-56	985
<i>survey aborted</i>	-91	18
<i>not reached</i>	-94	1373

rxn90022_c Early reading competence: Item 22

no question text

Label	Code	#
not solved	0	86
solved	1	82
<i>not participated</i>	-56	985
<i>survey aborted</i>	-91	18
<i>not reached</i>	-94	1402

rxn90023_c Early reading competence: Item 23

no question text

Label	Code	#
not solved	0	75
solved	1	61
<i>not participated</i>	-56	985
<i>survey aborted</i>	-91	18
<i>not reached</i>	-94	1434

rxn90024_c Early reading competence: Item 24

no question text

Label	Code	#
not solved	0	58
solved	1	46
<i>not participated</i>	-56	985
<i>survey aborted</i>	-91	18
<i>not reached</i>	-94	1466

rxn90025_c Early reading competence: Item 25

no question text

Label	Code	#
not solved	0	55
solved	1	31
<i>not participated</i>	-56	985
<i>survey aborted</i>	-91	18
<i>not reached</i>	-94	1484

rxn90026_c Early reading competence: Item 26

no question text

Label	Code	#
not solved	0	46
solved	1	22
<i>not participated</i>	-56	985
<i>survey aborted</i>	-91	18
<i>not reached</i>	-94	1502

rxn9_sc3 Early reading competence: Sum score

no question text

Label	Code	#
	0	6
	1	16
	2	24
	3	44
	4	51
	5	75
	6	100
	7	148
	8	118
	9	118
	10	107
	11	120
... 6 values omitted ...		
	19	28
	20	12
	21	19
	22	9
	23	9
	24	8
	25	3

Label	Code	#
	26	1
missing by technical reasons	-23	3
not participated	-56	985
survey aborted	-91	18
implausible value	-95	7

mag2v071_sc1n9_c Mathematical competence Item 1

no question text

Label	Code	#
not solved	0	195
solved	1	1305
<i>missing by technical reasons</i>	-23	79
<i>not participated</i>	-56	955
<i>survey aborted</i>	-91	19
<i>implausible value</i>	-95	8
<i>refused</i>	-97	12

man9g041_c Mathematical competence Item 2

no question text

Label	Code	#
not solved	0	428
solved	1	1068
<i>technisch bedingt fehlend</i>	-23	77
<i>not participated</i>	-56	955
<i>survey aborted</i>	-91	20
<i>implausible value</i>	-95	8
<i>refused</i>	-97	17

mag2r031_sc1n9_c Mathematical competence Item 3

no question text

Label	Code	#
not solved	0	223
solved	1	1259
<i>missing by technical reasons</i>	-23	82
<i>not participated</i>	-56	955
<i>survey aborted</i>	-91	20
<i>implausible value</i>	-95	8
<i>refused</i>	-97	26

man9d11s_c Mathematical competence Item 4

no question text

Label	Code	#
0 of 2 points	0	109
1 of 2 points	1	327
2 of 2 points	2	1064
<i>missing by technical reasons</i>	-23	83
<i>not participated</i>	-56	955
<i>survey aborted</i>	-91	20
<i>implausible value</i>	-95	8
<i>refused</i>	-97	7

man9z101_c Mathematical competence Item 5

no question text

Label	Code	#
not solved	0	717
solved	1	763
<i>missing by technical reasons</i>	-23	85
<i>not participated</i>	-56	955
<i>survey aborted</i>	-91	21
<i>implausible value</i>	-95	8
<i>refused</i>	-97	24

man9g071_c Mathematical competence Item 6

no question text

Label	Code	#
not solved	0	982
solved	1	498
<i>missing by technical reasons</i>	-23	81
<i>not participated</i>	-56	955
<i>survey aborted</i>	-91	21
<i>implausible value</i>	-95	8
<i>refused</i>	-97	28

mag2v121_sc1n9_c Mathematical competence Item 7

no question text

Label	Code	#
not solved	0	272
solved	1	1202
<i>missing by technical reasons</i>	-23	83
<i>not participated</i>	-56	955
<i>survey aborted</i>	-91	21
<i>implausible value</i>	-95	8
<i>refused</i>	-97	32

mag2r111_sc1n9_c Mathematical competence Item 8

no question text

Label	Code	#
not solved	0	594
solved	1	877
<i>missing by technical reasons</i>	-23	81
<i>not participated</i>	-56	955
<i>survey aborted</i>	-91	24
<i>implausible value</i>	-95	8
<i>refused</i>	-97	34

man9z061_c Mathematical competence Item 9

no question text

Label	Code	#
not solved	0	1080
solved	1	398
<i>missing by technical reasons</i>	-23	83
<i>not participated</i>	-56	955
<i>survey aborted</i>	-91	25
<i>implausible value</i>	-95	8
<i>refused</i>	-97	24

mag1d09s_sc1n9_c Mathematical competence Item 10

no question text

Label	Code	#
0 of 4 points	0	33
1 of 4 points	1	254
2 of 4 points	2	378
3 of 4 points	3	360
4 of 4 points	4	465
<i>missing by technical reasons</i>	-23	81
<i>not participated</i>	-56	955
<i>survey aborted</i>	-91	25
<i>implausible value</i>	-95	8
<i>refused</i>	-97	14

man9z051_c Mathematical competence Item 11

no question text

Label	Code	#
not solved	0	644
solved	1	838
<i>missing by technical reasons</i>	-23	83
<i>not participated</i>	-56	955
<i>survey aborted</i>	-91	25
<i>implausible value</i>	-95	8
<i>refused</i>	-97	20

mag2g12s_sc1n9_c Mathematical competence Item 12

no question text

Label	Code	#
0 of 2 points	0	154
1 of 2 points	1	279
2 of 2 points	2	1027
<i>missing by technical reasons</i>	-23	87
<i>not participated</i>	-56	955
<i>survey aborted</i>	-91	27
<i>implausible value</i>	-95	8
<i>refused</i>	-97	36

man9d03s_c Mathematical competence Item 13

no question text

Label	Code	#
0 of 2 points	0	83
1 of 2 points	1	225
2 of 2 points	2	1158
<i>missing by technical reasons</i>	-23	81
<i>not participated</i>	-56	955
<i>survey aborted</i>	-91	27
<i>implausible value</i>	-95	8
<i>refused</i>	-97	36

man9v081_c Mathematical competence Item 14

no question text

Label	Code	#
not solved	0	550
solved	1	933
<i>missing by technical reasons</i>	-23	88
<i>not participated</i>	-56	955
<i>survey aborted</i>	-91	27
<i>implausible value</i>	-95	8
<i>refused</i>	-97	12

mag2r151_sc1n9_c Mathematical competence Item 15

no question text

Label	Code	#
not solved	0	488
solved	1	967
<i>missing by technical reasons</i>	-23	82
<i>not participated</i>	-56	955
<i>survey aborted</i>	-91	28
<i>implausible value</i>	-95	8
<i>refused</i>	-97	45

man9z021_c Mathematical competence Item 16

no question text

Label	Code	#
not solved	0	1259
solved	1	219
<i>missing by technical reasons</i>	-23	81
<i>not participated</i>	-56	955
<i>survey aborted</i>	-91	29
<i>implausible value</i>	-95	8
<i>refused</i>	-97	22

mag1z071_sc1n9_c Mathematical competence Item 17

no question text

Label	Code	#
not solved	0	282
solved	1	1200
<i>missing by technical reasons</i>	-23	84
<i>not participated</i>	-56	955
<i>survey aborted</i>	-91	30
<i>implausible value</i>	-95	8
<i>refused</i>	-97	14

man9v011_c Mathematical competence Item 18

no question text

Label	Code	#
not solved	0	243
solved	1	1052
<i>missing by technical reasons</i>	-23	86
<i>not participated</i>	-56	955
<i>survey aborted</i>	-91	31
<i>implausible value</i>	-95	8
<i>refused</i>	-97	198

man9z091_c Mathematical competence Item 19

no question text

Label	Code	#
not solved	0	688
solved	1	772
<i>missing by technical reasons</i>	-23	86
<i>not participated</i>	-56	955
<i>survey aborted</i>	-91	34
<i>implausible value</i>	-95	8
<i>refused</i>	-97	30

mag2v041_sc1n9_c Mathematical competence Item 20

no question text

Label	Code	#
not solved	0	178
solved	1	1293
<i>missing by technical reasons</i>	-23	91
<i>not participated</i>	-56	955
<i>survey aborted</i>	-91	34
<i>implausible value</i>	-95	8
<i>refused</i>	-97	14

man9_sc1 Mathematical competence: WLE

no question text

Label	Code	#
	-0.00150	1
	0.01790	2
	-0.01990	1
	0.02460	2
	-0.02510	2
	-0.02820	1
	0.02940	6
	0.03060	1
	-0.03420	1
	0.03690	2
	0.03970	1
	0.04510	1
... 347 values omitted ...		
	3.18600	1
	3.19360	9
	-3.37200	1
	3.38020	1
	-3.38130	2
	-3.52210	1
	-3.64040	1

Label	Code	#
	4.00350	1
	4.10610	1
	4.11170	7
not determinable	-55	106
not participated	-56	955

man9_sc2 Mathematical competence: SE (WLE)

no question text

Label	Code	#
	0.51940	19
	0.51950	34
	0.52030	36
	0.52060	24
	0.52220	37
	0.52280	17
	0.52510	45
	0.52610	13
	0.52730	1
	0.52840	2
	0.52910	52
	0.53030	1
... 311 values omitted ...		
	1.03740	1
	1.20700	9
	1.20990	1
	1.33120	1
	1.35300	1
	1.72430	7
	1.72760	1

Label	Code	#
	1.74230	1
	1.77420	1
	1.87260	2
not determinable	-55	106
not participated	-56	955