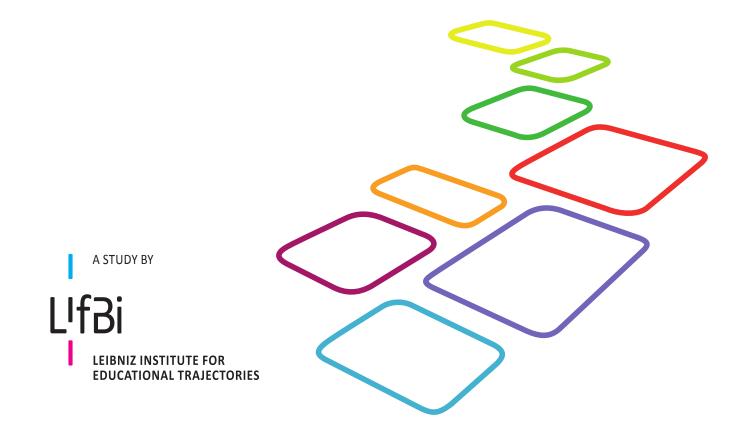
NEPS National Educational Panel Study

Starting Cohort 3: Grade 5 (SC3)
Wave 2
Questionnaires (SUF Version 2.0.0)



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Director: Prof. Dr. Hans-Günther Roßbach

Executive Director of Research: Dr. Jutta von Maurice Executive Director of Administration: Dr. Robert Polgar

Bamberg, 2015

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1 Overview

The documents in this collection are not the field versions, but are generated from PAPI questionnaires or programming masters (CATI). The variable names used here can also be found in the data files. This manual covers the survey year of 2011/12 and, therefore, features data wave 2. The material corresponds to Version 2.0.0 of the SUF for SC3 (doi:10.517/NEPS:SC3:2.0.0).

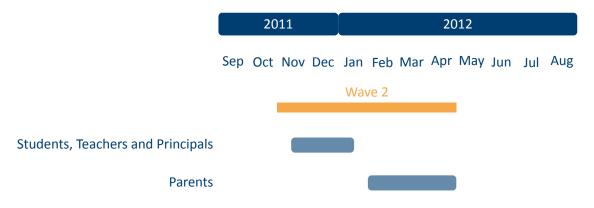


Figure 1: Order of the surveys for starting cohort 3 in survey year 2011/12 (Wave 2)

Students of 6th grade are interviewed in two samples – for regular schools and for schools for special educational needs (SEN). The questionnaires for the sample of students with special educational needs (SEN) contained a subset of the questions for students in regular schools. Section 2.2 gives an overview. Moreover, as part of the second wave, information was collected on school teachers, school classes (via teachers), and on the schools themselves (via school principal). Furthermore, parents were also interviewed in wave 2.

2.1 Regular Schools (ID 66)

	you			
	he applicable.			
male? [1]				
female? [2]			
Variables .				
1700031	Gender target child		pTarget	
	en were you born?			
Please ente	r the month and year right-alig	gned.		
_	Month			
_	Year			
Variables				
70004m	Month of birth		pTarget	
t70004y	Year of birth		pTarget	

Questions about yourself

1 Are	you	
Please tick th	e applicable.	
male? [1]		
female? [2]		
Variables		
t700031	Gender target child	pTarget
2 Whe	n were you born?	
Please enter	the month and year right-aligned.	
N	Month	
	_ Year	
Variables		
t70004m	Month of birth	pTarget
t70004y	Year of birth	pTarget

3 What	citizenship do you	have?					
You can tick n	nore than one box if you	u have more tha	n one citizenshi	p. Please tick th	ne applicable.		
		Not specified [0]	Specified [1]				
German							
Bosnian							
Greek							
Italian							
Kazakh							
Polish							
Russian							
Serbian							
Turkish							
Ukrainian							
		Not specified [0]	Specified [1]	Don't know [- 98]			
Another citizer	nship						
		Not specified [0]	Specified [1]				
Don't know							
Variables							
t40115a_g1	Nationality (number of	responses)		pTarge	t		
t40115a_g2R	Nationality (response	1; coded)		pTarge	t		
t40115a_g2D	Nationality (response	1; coded, coarse	ened)	pTarge	t		
t40115a_g3R	Nationality (response	2; coded)		pTarge	pTarget		
t40115a_g3D	Nationality (response	2; coded, coarse	ened)	pTarge	t		
t40115a_g4R	Nationality (response	3; coded)		pTarge	t		
t40115a_g4D	Nationality (response	3; coded, coarse	ened)	pTarge	t		
	much are you intere oox in each line.	ested in the fo	llowing thing	s?			
		I have very little interest in that; I do not like doing that at all [1]	I have little interest in that [2]	I am somewhat interested in that [3]	I am rather interested in that [4]	I am very interested in that; I like doing that a lot [5]	
a) Building or	assembling things						
b) Watching a	science show						
c) Drawing pic	tures						

d) Helping others feel comfortable]	
e) Negotiating with other people]	
f) Keeping lists or records of things]	
g) Watching someone repair an electrical device (e.g. a TV)]	
h) Conducting experiments in a test laboratory]	
i) Designing something artistically]	
j) Helping sick people]	
	I have very little interest in that; I do not like doing that at all [1]	I have little nterest in that [2]	I am somewha t interested in that [3]	I am rather interested in that [4]		-90 nic spezifi: rbar fehlen not in I [-96	zie d list
k) Being the leader of a group							
I) Counting and sorting things							
l) Counting and sorting things m) Working with metal/wood, creating things from metal/wood							
m) Working with metal/wood,	I have ver little interest that; I do no like doing th at all [1]	t in I ha ot intere	ve little est in that [2]	I am somewhat interested in that [3]	INTATAST	ted in	I am very interested in that; I like doing that a lot [5]
m) Working with metal/wood,	little interest that; I do no like doing th	t in I ha ot intere	st in that	somewhat interested in	interest	ted in	interested in that; I like doing that a
m) Working with metal/wood, creating things from metal/wood n) Viewing things through a	little interest that; I do no like doing th	t in I ha ot intere	st in that	somewhat interested in	interest	ted in	interested in that; I like doing that a
m) Working with metal/wood, creating things from metal/wood n) Viewing things through a microscope	little interest that; I do no like doing th	t in I ha ot intere	st in that	somewhat interested in	interest	ted in	interested in that; I like doing that a
m) Working with metal/wood, creating things from metal/wood n) Viewing things through a microscope o) Playing with clay or play dough p) Caring for children or adults in	little interest that; I do no like doing th	t in I ha ot intere	st in that	somewhat interested in	interest	ted in	interested in that; I like doing that a
m) Working with metal/wood, creating things from metal/wood n) Viewing things through a microscope o) Playing with clay or play dough p) Caring for children or adults in need q) Telling other people what they	little interest that; I do no like doing th	t in I ha ot intere	st in that	somewhat interested in	interest	ted in	interested in that; I like doing that a

t66206a_g1	IILS-R: Praktisch-technische Interessen	pTarget
t66206a	Orientation of interest: building or assembling things	pTarget
t66206b_g1	IILS-I: Intellektuell-forschende Interessen	pTarget
t66206b	Orientation of interest: watching a science show	pTarget
t66206c_g1	IILS-A: Künstlerisch-sprachliche Interessen	pTarget
t66206c	Orientation of interest: drawing pictures	pTarget
t66206d_g1	IILS-S: Soziale Interessen	pTarget
t66206d	Orientation of interest: helping others feel comfortable	pTarget
t66206e_g1	IILS-E: Unternehmerische Interessen	pTarget
t66206e	Orientation of interest: negotiating with other people	pTarget
t66206f_g1	IILS-C: Konventionelle Interessen	pTarget
t66206f	Orientation of interest: keeping lists or records of things	pTarget
t66206g	Orientation of interest: watching someone repair an electrical device	pTarget
t66206h	Orientation of interest: conducting experiments in a test laboratory	pTarget
t66206i	Orientation of interest: designing something artistically	pTarget
t66206j	Orientation of interest: helping sick people	pTarget
t66206k	Orientation of interest: being the leader of a group	pTarget
t66206l	Orientation of interest: counting and sorting things	pTarget
t66206m	Orientation of interest: working with/creating something from metal/wood	pTarget
t66206n	Orientation of interest: viewing things through a microscope	pTarget
t66206o	Orientation of interest: playing with clay or play dough	pTarget
t66206p	Orientation of interest: caring for children or adults in need	pTarget
t66206q	Orientation of interest: telling other people what they should do	pTarget
t66206r	Orientation of interest: tidying up a closet	pTarget

5 How	5 How strongly do the following statements apply to you?							
Please tick a l	oox in each line.							
		Does not apply [1]	Hardly applies [2]	Partially applies [3]	Applies completely [4]			
a) I enjoy puzz mathematical								
b) I enjoy read	ling and writing texts.							
	trying to solve a math sometimes unaware of passes.							
become better	portant to me to r acquainted with the age and literature.							
e) I am willing to use my free time in order to learn something new about math.								
f) I really enjoy learning more about myself and the world through reading books.								
g) Math is one things to me.	of the most important							
Variables								
t66201a_g1	Scale: Subject-related in	terest mathe	ematics	pTarge	et .			
t66201a	Subject-related interest (math)		pTarge	et			
t66208a_g1	Scale: Subject-related in	terest Germa	an	pTarge	et			
t66208a	Subject-related interest (German)		pTarge	pTarget			
t66201b	Subject-related interest (math)		pTarge	et			
t66208b	Subject-related interest (German)		pTarg	et			
t66201c	Subject-related interest (math)		pTarge	et			
t66208c	Subject-related interest (German)		pTarge	et			
t66201d	Subject-related interest (math)		pTarge	et			
t66208d	Subject-related interest (pTarg	et				

6 How	satisfied are you											
	a please mark a value o atisfied, choose the valu										"0", if y	∕ou are
		Compl etely dissatis fied 0 [0]	1 [1]	2 [2]	3 [3]	4 [4]	5 [5]	6 [6]	7 [7]	8 [8]	9 [9]	Compl etely satisfie d 10 [10]
a) currently with your life?	y and in general terms, ?											
	at you have? Think of nings that you own.											
c) with you	ır health?											
d) with you	ur family?											
e) with you friends?	ur acquaintances and											
f) with you	r situation at school?											
Variables												
t514001	Satisfaction with life						рТ	arget				
t514002	Satisfaction with posse	essions					рТ	arget				
t514003	Satisfaction with health	h					рТ	arget				
t514004	Satisfaction with family	У					рТ	arget				
t514005	Satisfaction with acqua	aintance	s and	friends			рТ	arget				
t514006	Satisfaction with school	ol					Tq	arget				

7 Pleas	se give a description	of yourself.	Think of the I	ast half year!	
Please tick a b	oox in each line.				
		Not applicable [1]	Partially applicable [2]	Clearly applicable [3]	
I try to be nice feelings are im	to other people, their portant to me.				
	are with others (e.g. plored pencils).				
	ne I am by myself; I rate on myself.				
I am ready to hare injured, sic	nelp people when they ck or sad.				
I have one or s	several good friends.				
Generally, I and of the same ag	n popular with children ge.				
I am nice to yo	ounger children.				
I am teased or	harassed by others.				
	ners voluntarily ners or children of the				
	ter with adults than f the same age.				
Variables					
t67801a_g1	SDQ-Scale: Prosocial	behavior		pTarget	
t67801a	Considerate			pTarget	
t67801b	Likes to share things			pTarget	
t67801c_g1	SDQ-Scale: Problem b	ehavior		pTarget	
t67801c	Loner			pTarget	
t67801d	Helpful			pTarget	
t67801e	Has friends			pTarget	
t67801f	Popular			pTarget	
t67801g	Nice to younger childre	en		pTarget	
t67801h	Is teased			pTarget	
t67801i	Helps others voluntaril	y		pTarget	
t67801j	Gets along better with	adults than with	other children	pTarget	

8	How	would you generally	describe you	r state of health?	
Please	tick on	ly one answer.			
Very go	od [1]				
Good [2	2]				
Average	e [3]				
Poor [4]					
Very po	or [5]				
Variabl	es				
t52100	0	State of health in gener	ral		pTarget
9	Now	let's talk about faith	and religion. H	How religious woul	ld you say you are?
Please	tick on	ly one answer.			
Not at a	ıll religioı	us [1]			
Slightly	non-reliç	gious [2]			
Slightly	religious	[3]			
Very rel	ligious [4]			
Variabl	es				
t43500	0	Religiousness			pTarget
10	Are y	ou affiliated with a r	eligion or den	omination?	
Please	tick on	ly one answer.			
Yes [1]					
No [2]					
\					
Variabl		D.P. C. Comp. C.			I.
t43501	U	Religious affiliation			pTarget

11 Which religion or denomination are you part of?									
Please tick on	ly one answer.								
		Christian	[1] Mus	slim [2] □	Jewis	h [3] 1	Anotl specifi [4	cally:	
				<u> </u>					
-90 nicht spezifiz [-96]	zierbar fehlend not in list								
Variables									
t435020	Religion or denomination	n				pTarget			
t435030_g1	Other religion or denom	ination				pTarget			
					•				
12 Whic	h denomination, relig	gion or re	eligious c	ommunity	are y	ou pa	rt of?		
Please tick on	ly one answer.								
		Roman Catholic [1]	Evangelic al or Protestan t [2]	Christian Orthodox (e.g. Greek or Russian Orthodox) [3]	Sunn [4]		niite [5]	Alevite [6]	Another [7]
Another, speci	fically:								
Variables									
t435040	Religion or denomination	n (specific	c)			pTarget			
t43504a_g1	Religion or denomination	n (specific	c)			pTarget			

13 F	low often do you pray?			
Please tid	ck only one answer.			
Every day	[1]			
More than	once a week [2]			
Once a we	eek [3]			
Several tin	nes a month [4]			
Several tin	nes a year [5]			
Once a ye	ar or less [6]			
Never [7]				
Variables				
t435060	Frequency praying		pTarget	
	Are you an active membe neetings or events?	er of a religious commu	nity? Do you, for instance, reg	ularly go to
Please tid	ck only one answer.			
Yes [1]				
No [2]				
Variables				
t435070	Active community mem	nbership	pTarget	

What is your opinion on the duties of girls and boys in the family and in life in general? Please indicate to what degree you agree to the following statements.								
Please tick a	box in each line.							
		Completely disagree [1]	Rather disagree [2]	Rather agree [3]	Completely agree [4]	Don't know [- 98]		
a) Boys and g same chores	irls should have the at home.							
b) Girls can ha	andle technical devices boys.							
c) Girls should same profess	d be able to learn the ions as boys.							
d) For some p better suited t	professions, men are han women.							
Variables								
t436300	Gender roles: chores			pTarge	t			
t436360	Gender roles: technica	l devices		pTarge	t			
t436150	Gender roles: learning	of professions		pTarge	t			
t436370	Gender roles: fit for pro	ofessions		pTarge	t			
Questions a	bout your family							
16 Who	normally lives with	vou in vour h	ousehold?					
	box in each line.	, ,						
		Not specified [0]	Specified [1]					
a) Biological r mother, foster	nother, adoptive mother							
b) Stepmothe	r or father's girlfriend							
c) Biological fa foster father	ather, adoptive father,							
d) Stepfather	or mother's boyfriend							
e) Siblings an	d/or step siblings							
f) Grandmothe	er and/or grandfather							
g) Other peop	le							
Variables								
t74305a Household composition: biological, adoptive, foster mother				other pTarge	t			
t74305b	Household composition	n: stepmother or	r father's girlfrie	end pTarge	t			
t74305c					t			
t74305d	Household composition	n: stepfather or	mother's boyfri	end pTarge	t			
t74305e	Household composition	n: siblings and/o	r step siblings	pTarge	t			
t74305f	Household composition	n: grandmother	and/or grandfa	ther pTarge	t			
t74305g	Household composition	pTarge	t					

17 How many people normally live with you in your household - including yourself?						
Please enter the figures aligned to the right.						
People						
Variables						
t741002 Household size	pTarget					
	·					
18 When you talk about your "mother" in	the questionnaire, who do you mean?					
Please tick only one answer.						
My biological mother [1]						
My stepmother [2]						
My adoptive mother [3]						
My foster mother [4]						
My father's girlfriend [5]						
Another woman [6]						
I don't have a mother (anymore)/I don't know her [7]						
Variables						
t731130 Role of mother	pTarget					
19 When you talk about your "father" in t	he questionnaire, who do you mean?					
Please tick only one answer.						
My biological father [1]						
My stepfather [2]						
My adoptive father [3]						
My foster father [4]						
My mother's boyfriend [5]						
Another man [6]						
I don't have a father (anymore)/I do not know him [7]						
Variables						
t731140 Role of father	pTarget					

Further questions about the school

	gardless of which school you go to a nool-leaving certificate would you like		grades are, what kind of
Please tick	a box in each line.		
Leaving certi school] [2]	icate from the Hauptschule [basic secondary		
Leaving certing [3]	icate from the Realschule secondary school]		
Abitur [higher	education entrance qualification] [4]		
Leave schoo	without any qualification [1]		
Variables			
t31035a	Idealistic educational aspiration: highes qualification	t school-leaving	pTarget
	at is your favorite subject? cate in printed letters.		
Variables			
td0021x_O	Favorite subject		pTarget
	he past four weeks of school, how root absent due to illness, please enter "Zel		
Don't know	Does not apply [0]	Applies [1]	
Variables			
Variables t523000	Days missed due to illness		nTarget
1523000	Days missed due to liness		pTarget

23 What	23 What grade did you have on your last annual report card								
Please tick a b	oox in each line.								
		Very good (1) [1]	Good (2) [2]	Satisfacto ry (3) [3]	Passing (4) [4]	Poor (5) [5]	Failing (6) [6]	No grade received [0]	
a) in Germa	n?								
b) in math?									
c) in biology	/?								
d) in physic	s?								
e) in scienc	e?								
Variables									
t724101	Grade final report card	: German			рТа	arget			
t724102	Grade final report card	: math			рТа	arget			
t724115	Grade final report card: biology pTarget								
t724113	Grade final report card	: physics			рТа	arget			
t724116	Grade final report card	: science			рТа	arget			
24 Cons	idering everything y	ou know	now: Wh	at qualific	ation wi	II you actu	ally leav	e school	
Please tick on	ly one answer.								
Leaving certifica school] [2]	ite from the Hauptschule [basic secon	dary 🗌						
Leaving certifica	ite from the Realschule se	condary sch	ool]						
Abitur [higher ed	Abitur [higher education entrance qualification] [4]								
Leave school wi	Leave school without any qualification [1]								
Variables									
t31135a	Realistic educational a qualification	spiration: h	ighest scho	ool-leaving	рТа	arget			

25 Do y	ou take part in the fo	ollowing extra	a-curricular activitie	s?
Please tick a l	oox in each line.			
		Yes [1]	No [2]	
a) Homework	support/supervision			
b) Remedial g education	roups/remedial			
	ecific learning offers enhancement courses rman)			
unrelated proj	ups/courses/subject- ects (e.g. theater, puter project groups)			
e) Leisure faci get-together to	lities (e.g. a regular o play games)			
f) Project days	s/project weeks			
g) Continuing newspaper, so	projects (e.g. student chool garden)			
		Not specified [0]	Specified [1]	
I don't make u offers.	se of any of these			
Variables				
t23101a	Student: extra-curricula	ar activities: ma	aking use of homework	pTarget
t23101b	Student: extra-curricula education	ar activities: ma	aking use of remedial	pTarget
t23101c	Student: extra-curricula specific offers	ar activities: ma	aking use of subject-	pTarget
t23101d	Student: extra-curricula unrelated projects	ar activities: ma	aking use of subject-	pTarget
t23101f	Student: extra-curricula days/weeks	ar activities: ma	aking use of project	pTarget
t23101e	Student: extra-curricula facilities	ar activities: ma	aking use of leisure	pTarget
t23101g	Student: extra-curricula projects	ar activities: ma	aking use of continuing	pTarget
t23101h	Student: extra-curricula	ar activities: no	ne	pTarget
			ake use of these offe ate as accurately as	ers overall? If the activities do possible.
Please enter t	he figures aligned to the	e right.		
<u> </u>	lours per week			
Maniala I a			_	
Variables	Ctudents extra sumice t	u o oki siki f		In Towns
t231000	Student: extra-curricula	ar activities: fre	quency	pTarget

27 To what extent do you agree to the following statements concerning the offers?							
Please tick a b	oox in each line.						
		Disagree [1]	Rather disagree [2]	Rather [3		Agree [4]	
a) I enjoy mos	t of the offers.						
b) I learn thing learning in class	s, that are useful for ss.						
c) I wish there enjoy.	were more offers that I						
d) I learn a lot in class.	of things I don't learn						
e) I would prefer to have more free time than participating in such activities.							
f) I made new friends during these activities.							
g) I learn thing grades.	s that improve my						
h) I'm glad abomuch in the af	out not being alone as ternoons.						
\/							
Variables	lo				l . .		
t23202a	Student: extra-curricula				pTarget		
t23502b	Students: extra-curricular activities: rating: useful in class				pTarget		
t23402c	Student: extra-curricular activities: rating: wish for more offers				pTarget		
t23502d	Student: extra-curricular activities: rating: learning new things				pTarget		
t23302e	Student: extra-curricular activities: rating: preferring free time				pTarget		
t23402f	Student extra-curricular activities: rating: made new friends				pTarget		
t23502g	Student: extra-curricula	r activities: ratir	ng: improving g	rades	pTarget		
t23302h	Student: extra-curricula afternoons	r activities: ratir	ng: not alone in	the	pTarget		

opplies opletely [5]
. How
All [7]

30 Can you use a computer	at home?			
Please tick only one answer.				
Yes, I share the computer with other family	y members. [2]			
No, I cannot use a computer at home. [3]				
Yes, I have my own computer. [1]				
Variables				
t101000 PC at home			pTarget	
			<u> </u>	
31 Where or through whom applications?	did you learn	important thin	gs about the followi	ng programs and
Please tick all applicable answers.				
	Not specified [0]	Specified [1]		
a) Operating system (e.g. Windows) taught myself				
In class or in project groups				
Family (e.g. parents, siblings)				
Friends				
Cannot do this application				
b) Text processing (e.g. Word) taught myself				
In class or in project groups				
Family (e.g. parents, siblings)				
Friends				
Cannot do this application				
c) Spreadsheet analysis (e.g. Excel) taught myself				
In class or in project groups				
Family (e.g. parents, siblings)				
Friends				
Cannot do this application				
d) Presentation programs (e.g. PowerPoint) taught myself				
In class or in project groups				
Family (e.g. parents, siblings)				
Friends				
Cannot do this application				
e) Internet and e-mail taught myself				

In class or in	project groups	
Family (e.g. p	earents, siblings)	
Friends		
Cannot do thi	s application	
Variables		
Variables	T	
t10111a	Instance ICT operating system: autodidactic	pTarget
t10111b	Instance ICT operating system: school	pTarget
t10111c	Instance ICT operating system: family	pTarget
t10111d	Instance ICT operating system: friends	pTarget
t10111e	Instance ICT operating system: no knowledge	pTarget
t10112a	Instance ICT text processing: autodidactic	pTarget
t10112b	Instance ICT text processing: school	pTarget
t10112c	Instance ICT text processing: family	pTarget
t10112d	Instance ICT text processing: friends	pTarget
t10112e	Instance ICT text processing: no knowledge	pTarget
t10113a	Instance ICT spreadsheet analysis: autodidactic	pTarget
t10113b	Instance ICT spreadsheet analysis: school	pTarget
t10113c	Instance ICT spreadsheet analysis: family	pTarget
t10113d	Instance ICT spreadsheet analysis: friends	pTarget
t10113e	Instance ICT spreadsheet analysis: no knowledge	pTarget
t10114a	Instance ICT presentation: autodidactic	pTarget
t10114b	Instance ICT presentation: school	pTarget
t10114c	Instance ICT presentation: family	pTarget
t10114d	Instance ICT presentation: friends	pTarget
t10114e	Instance ICT presentation: no knowledge	pTarget
t10115a	Instance ICT internet: autodidactic	pTarget
t10115b	Instance ICT internet: school	pTarget
t10115c	Instance ICT internet: family	pTarget
t10115d	Instance ICT internet: friends	pTarget
t10115e	Instance ICT internet: no knowledge	pTarget

Questions about the school-leaving qualification

32 How	well informed are y	ou about					
Please tick a b	oox in each line.						
		Very poor [1]	Rather poor [2]	In the middle [3]	Rather good [4]	Very good [5]	
	ent school-leaving hat are possible in						
b) the requirements that must be fulfilled in order to acquire these different school-leaving qualifications?							
Variables							
t31430a	Subjective knowledge - school-leaving qualifications in pTarget Germany						
t31430b	Subjective knowledge - requirements for school-leaving pTarget qualifications						
33 How acqu	often do you think a ire?	about which s	chool-leaving	g qualificatior	n you would l	ike to	
Please tick on	ly one answer.						
Never [1]							
Rarely [2]							
Sometimes [3]							
Often [4]							
Very good [5]							
Veriebles							
Variables	Francisco de la composición del composición de la composición de l	and language are all	lification	_w _T	4		
t31230a	Frequency - which sch	iooi-ieaving quai	ilication	pTarge	et.		

	rdless of the schoo likely do you think i				are ac	tually	possib	ole at yo	our school:
Please tick a l	oox in each line.								
		Very unlike [1]		ather ikely [2]	About [3		Rather [4		Very likely [5]
a) acquire a from the Haup secondary sch									
b) acquire a intermediate s	a certificate of econdary education?								
	he Abitur [higher ance qualification]?								
Variables									
t30035a	Subjective probability of Hauptschule	of success le	aving cei	tificate of t	the	pTarg	et		
t30035b	Subjective probability of Realschule	of success le	aving cei	tificate fro	m the	pTarg	et		
t30035c	Subjective probability of	of success A	bitur			pTarg	et		
35 What	do you think would	l be the cha	ances to	get a jol	b later	, if			
Please tick a l	oox in each line.								
		Very poor	[1] Rath	ner poor [2]	In the r		Rather [4		Very good [5]
a) you acque certificate from [basic second:	n the Hauptschule								
		Very poor [1]	Rather poor [2]	In the middle [3	Rath 3] good		Very good [5]	-90 nich spezifiz rbar fehlend not in li [-96]	cie d st
	uired a certificate of econdary education?]			
	ired the Abitur [higher ance qualification]?]			
Variables									
t30235a	"Value of leaving certif	icate of the H	Hauptsch	ule for a go	ood	pTarge	et		
	job"								
t30235b	"Value of leaving certif secondary education for			ntermediat	е	pTarg	et		
t30235c	"Value of the Abitur for	a good job '	"			pTarge	et		

	different school-leav t would it take you .	• .	tions require	different amo	ounts of effort	t. How much
Please tick a b	oox in each line.					
		Very low [1]	Rather low [2]	In the middle [3]	Rather high [4]	Very high [5]
a) to acquire a leaving certificate from the Hauptschule [basic secondary school]?						
	e a certificate of econdary education?					
	e the Abitur [higher rance qualification]?					
Variables						
t30335a	Cost learning stress le	aving certificate	from the Haupt	schule pTarge	et	
t30335b	Cost learning stress conducation	ertificate of inter	mediate second	lary pTarge	et	
t30335c	Cost learning stress A	bitur		pTarge	et	
				•		
37 How than	important is it to yo	u that you ha	ive a similar o	r better scho	ool-leaving qu	alification
Please tick a b	oox in each line.					
		unimport un	ather In the import middle [Rather 3] important in [4]	Very have school portant [5] qualif on [e a know the col-school-ng leaving icati qualificati
a) your mot	:her?					
		Very Rather unimport unimport ant [1] ant [2]	ort middle impor	er Very hav tan importan lea t [5] qua	ve a know the sp nool- school- e	nicht pezifizi erbar hlend ot in list [-96]
b) your fath	er?					
Variables						
Variables	Mothoruimmartanas	maintainine e-l	upotional status	l _{a-Ta}	~	
t30535a	Mother: importance of			pTarge		
t30535b	Father: importance of	maıntaıning edu	icational status	pTarge	et	

38 How important is it to you to later have a similarly good or better job than									
If your parents	are currently not worki	ng, please i	think back	to their last	job. Pleas	e tick a box	c in each lin	e.	
		Very unimport ant [1]	Rather unimport ant [2]	In the middle [3]	Rather important [4]	Very important [5]	Wasn't employed [6]		
a) your mot	her?								
		Very unimport ant [1]	Rather unimport ant [2]	In the middle [3]	Rather important [4]	Very important [5]	Wasn't employed [6]	-90 nicht spezifizie rbar fehlend not in list [-96]	
b) your fath	er?								
Variables									
t30560a	Mother: importance of	maintaining	occupatio	nal status	рТа	rget			
t30560b	Father: importance of r	maintaining	occupatio	nal status	рТа	rget			
					<u> </u>				
39 What	would be the chand	es to get	a similar	ly good o	r better jo	b than yo	our mothe	er, if	
Please tick a b	oox in each line.								
		Very poor [1]	Rather poor [2]	In the middle [3]	Rather good [4]	Very good [5]	Mother never had a job [6]		
	e to acquire the leaving in the Hauptschule ary school]?								
		Very poor [1]	Rather poor [2]	In the middle [3]	Rather good [4]	Very good [5]	Mother never had a job [6]	-90 nicht spezifizie rbar fehlend not in list [-96]	
	e a certificate of econdary education?								
c) were to a [higher educat qualification]?	acquire the Abitur ion entrance								
Variables									
t30735a	Mother: chances of ma		ccupationa	l status (lea	ving pTa	rget			
t30735b	Mother: chances of ma (certificate of intermedi	intaining o			рТа	rget			
t30735c	Mother: chances of ma				itur) pTa	pTarget			

40 What	would be the chanc	ces to get	a similar	ly good or	better jo	b than yo	our father	, if
Please tick a b	oox in each line.							
		Very poor [1]	Rather poor [2]	In the middle [3]	Rather good [4]	Very good [5]	Father never had a job [6]	
	e to acquire the leaving in the Hauptschule ary school]?							
		Very poor [1]	Rather poor [2]	In the middle [3]	Rather good [4]	Very good [5]	Father never had a job [6]	-90 nicht spezifizie rbar fehlend not in list [-96]
	e to acquire the termediate secondary							
c) you were [higher educat qualification]?	to acquire the Abitur ion entrance							
Variables								
t30735d	Father: chances of ma certificate from the Ha		cupational	status (leav	ving pTa	rget		
t30735e	Father: chances of ma (certificate of intermed				рТа	pTarget		
t30735f	Father: chances of ma	intaining oc	cupational	status (Abit	ur) pTa	rget		
	ollowing questions est school-leaving q						chool. Wh	ich
_	ly one answer.							
Leaving certifica school] [1]	ate from the Hauptschule [basic second	ary 🗌					
	ermediate secondary educ Realschule secondary sc		g 🗆					
Abitur [higher ed	ducation entrance qualifica	ation] [3]						
My parents have	e no opinion about this. [4]]						
Variables								
t321420	Idealistic aspiration: so	chool-leaving	g qualificat	ion parents	рТа	rget		

42 How	important is it to your parents that	you have good gra	ades?
Please tick on	ly one answer.		
Very unimportar	nt [1]		
In the middle [3]			
Rather importan	t [4]		
Very important [5]		
My parents have	e no opinion about this. [6]		
Rather unimport	ant [2]		
Variables			
t320419	Parents: importance of good grades		pTarget
43 How	important is it to you overall what	your parents expe	ct of you in school?
43 How Please tick on	•	your parents expe	ct of you in school?
	ly one answer.	your parents expe	ct of you in school?
Please tick on	<mark>ly one answer.</mark> nt [1]	your parents expe	ct of you in school?
Please tick on. Very unimportar	y one answer. at [1] ant [2]	your parents expe	ct of you in school?
Please tick on Very unimportar	dy one answer. It [1] ant [2]	your parents expe	ct of you in school?
Please tick on. Very unimportar Rather unimport In the middle [3]	t [4]	your parents exper	ct of you in school?
Please tick on Very unimportar Rather unimport In the middle [3] Rather importan	t [4]	your parents exper	ct of you in school?

Some questions about your German classes

44 I thin	k my German teach	er				
Please tick a b	oox in each line.					
		Does not apply [1]	Hardly applies [2]	Partially applies [3]	Applies [4]	Applies completely [5]
a) is aware happens in cla	of everything that ass.					
	s to quickly involve me t pay attention for a					
c) instantly pay attention.	notices when I don't					
d) has the d	class under control.					
Variables						
td0032a	German teacher: org.	of learning, no	tices everything	pTarge	t	
td0032b	German teacher: org.	of learning, inv	olves me quickly	pTarge	t	
td0032c	German teacher: org. of I do not pay attention	of learning, im	mediately finds ou	t when pTarge	t	
td0032d	German teacher: org.	of learning, ha	s the class under	control pTarge	t	
	•			<u> </u>		
45 I thin	k my German teach	er				
	pox in each line.					
		Does not apply [1]	Hardly applies [2]	Partially applies [3]	Applies [4]	Applies completely [5]
a) expects	me to try my very best.			•	Applies [4]	
b) tells me t	me to try my very best. that she/he thinks that I than I have done so	apply [1]		•	Applies [4]	
b) tells me to can do better to far.	that she/he thinks that I than I have done so ery important that we	apply [1]		•	Applies [4]	
b) tells me to can do better to far. c) finds it verdo our work verdo uses stud	that she/he thinks that I than I have done so ery important that we	apply [1]		•	Applies [4]	
b) tells me to can do better to far. c) finds it verdo our work verdo our work verdo d) uses studied good grades a all. e) tells us were	that she/he thinks that I than I have done so ery important that we ery thoroughly.	apply [1]		•	Applies [4]	
b) tells me to can do better to far. c) finds it verdo our work verdo our work verdo d) uses studied good grades a all. e) tells us were	that she/he thinks that I than I have done so ery important that we ery thoroughly. dents that achieve as an example for us	apply [1]		•	Applies [4]	
b) tells me to can do better to far. c) finds it verdo our work verdo our work verdo our good grades a all. e) tells us wo compared to o	that she/he thinks that I than I have done so ery important that we ery thoroughly. dents that achieve as an example for us	apply [1]		applies [3]		
b) tells me to can do better to far. c) finds it verdo our work verdo our work verdo our work verdo our good grades a all. e) tells us we compared to our variables	that she/he thinks that I than I have done so ery important that we ery thoroughly. dents that achieve as an example for us where we stand our classmates. German teacher: prom	apply [1]	[2]	applies [3]		
b) tells me to can do better to far. c) finds it verdo our work verdo our work verdo our work verdo good grades a all. e) tells us we compared to our variables	that she/he thinks that I than I have done so ery important that we ery thoroughly. dents that achieve is an example for us where we stand our classmates. German teacher: prom to make an effort German teacher: prom	apply [1]	[2]	applies [3]		Applies completely [5]
b) tells me to can do better to far. c) finds it verdo our work verdo our verdo our work	that she/he thinks that I than I have done so ery important that we ery thoroughly. dents that achieve as an example for us where we stand our classmates. German teacher: prom to make an effort German teacher: prom do better German teacher: prom do better	apply [1]	ance goals, expectance goals, thinks ance goals, studer	applies [3]		

		Does not apply [1]	Hardly applies [2]	Partia applie		Applies [4]	Applies completely [5]
	to understand my and then tells me what do.]		
b) listens to takes them se	o my suggestions and riously.]		
c) encouraç questions.	ges me to ask]		
Variables							
td0034a	German teacher: percei understand my perspec				pTarget		
td0034b	German teacher: percei suggestions and takes t			to my	pTarget		
td0034c	German teacher: percei me to ask questions	ved teacher	autonomy, encour	ages	pTarget		
47 My G	Berman teacher						
Please tick a l	box in each line.						
		Does not apply [1]	Hardly applies [2]	Partia applie		Applies [4]	Applies completely [5]
<i>'</i>	s to discuss our with each other.]		
b) encourage other in class.	ges us to help each]		
	ges us to exchange ch other in class.]		
Variables							
td0035a	German teacher: prom. exercises	interaction, a	Illows discussion o	of	pTarget		
td0035b	German teacher: prom. other	interaction, e	encourages to help	each	pTarget		
td0035c	German teacher: prom. ideas	interaction, e	encourages to exc	hange	pTarget		

48 My G	erman teacher								
		Does not apply [1]	Hard	ly applies [2]	Parti applie		Applie	es [4]	Applies completely [5]
	the most important nd of the lesson.]	
			Hardly applies [2]	Partially applies [3]		162 C	Applies ompletel y [5]	-90 nic spezifiz rbar fehlen not in I [-96	zie d ist
	information as to what nportant in the lesson.]			
c) explains topics relate to	to us how old and new each other.]			
Variables									
td0036a	German teacher: goal what's most important		rientatio	n, summa	rizes	pTarge	et		
td0036b	German teacher: goal attention to the things					pTarge	et		
td0036c	German teacher: goal connection between ol			n, explain	S	pTarge	et		
Now question	ons about reading								
poss	much time do you u ible opportunities you lso e-mails or the in	ou have for							
Please tick on	ly one answer.								
		Not at all outside scho		o half an our [2]	Betwee an hour hou	and 1	1 to 2 l [4		More than 2 hours [5]
a) On a norma	al school day I read]]	
		Not at all [1		o half an our [2]	Betwee an hour hour	and 1	1 to 2 l		More than 2 hours [5]
a) On a norma	al non-school day I read]]	
Variables									
t34001a	Reading outside school	N.				pTarge	\t		
t34001a	Reading outside scriot					pTarge			
10-10010	I reading hor someon de	~ y				Piange	, .		

How often do you talk with others about what you read?							
Please tick a b	oox in each line.						
		Never or almost never [1]	Once to twice a month [2]	Once to twice a week [3]	Every day or almost every day [4]		
	classmates about what ly reading in class.						
	chool, I talk to my what I am currently						
c) I talk to my f currently readi	family about what I aming.						
Variables							
td0041a	Social reading habits -	communication	with classmate	s pTarge	t		
td0041b	Social reading habits -	communication	with friends	pTarge	t		
td0041c	Social reading habits -	communication	with family	pTarge	t		
51 What	do you think about	reading?					
Please tick a b	oox in each line.						
		Completely disagree [1]	Rather disagree [2]	Rather agree [3]	Completely agree [4]		
a) I enjoy read	ing books.						
b) I find readin	g interesting.						
c) If I had enou even more.	ugh time, I would read						
d) I like to read	d about new things.						
e) I am convinc lot through rea	ced that I can learn a ding.						
f) Reading is important for understanding things correctly.							
Variables							
td0042a	Attitude towards readin	g: enjoy reading	g books	pTarge	t		
td0042b	Attitude towards readin	g: reading is int	teresting	pTarge	t		
td0042c	Attitude towards readin	g: would read n	nore	pTarge	t		
td0042d	Attitude towards readin	g: reading abοι	ut new things	pTarge	t		
td0042e	Attitude towards readin	g: learning by r	eading	pTarge	t		
td0042f	Attitude towards readin	g: understandir	ng things correc	tly pTarge	t		

Questions about your free time

52 How	often do you play sports? Do not o	count sports in cla	ss at school.
Please tick or	nly one answer.		
Never [1]			
Once a month	or less [2]		
Several times a	month or once a week [3]		
Several times a	week [4]		
(Almost) daily [5]		
Variables			
t261000	Sports: frequency		pTarget
	hat kind of sports do you do most only one kind of sport.	frequently?	
Variables	To contract of the contract of		L.
t262000_g1	Sports: sport activity, main kind of sport		pTarget
54 Whe	re or how do you most often do thi	s kind of sport?	
Please tick or	nly one answer.		
Club [1]			
School (outside	classes such as sport workshop) [2]		
Riding school, school, gym or	ennis school, martial arts school, dancing similar [3]		
Volkshochschu	le [adult education establishment] (VHS) [4]		
Together with o	thers, but not in an organization [5]		
By myself [6]			
Variables			

Have you attended any courses outside school in this or your past school year (excluding sports)?						
Please tick on	ly one answer.					
		Yes [1]	No [2]			
	a musical school (e.g. r vocal lessons)					
'	the Volkshochschule on establishment]					
c) A course at	the youth art school					
Variables						
t27111a	Courses outside school: singing classes)	musical scho	ool (e.g. instrumen	tal or pTarg	et	
t27111b	Courses outside school:	Volkshochsc	hule (VHS)	pTarg	et	
t27111c	Courses outside school:	youth art sch	nool	pTarg	et	
56 How	often do you do the f	ollowing th	ings?			
Please tick a b	oox in each line.					
		Never [1]	Sometimes [2]	Often [3]	Very often [4]	
a) Watch TV s sciences	hows about natural					
b) Borrow or b sciences	uy books about natural					
c) Visit interne	t sites about natural					
d) Read natura or articles in ne	al sciences magazines ewspapers					
e) Attend a nat	tural sciences project					
Variables						
t10000a	TV shows			pTarg	et .	
t10000a	Books			pTarg		
t10000b	Internet sites			pTarg		
t10000d	Magazines			pTarg		
t10000d	Natural sciences project	aroup		pTarg		
	Tractarar doioridos project	g. 04p		Praig	•	

	let's talk about your ether they go to you							
Please tick a b	ox in each line.							
		None [1]	Almost none [2]	Less than half [3]	Approxim ately half [4]		Almost a [6]	ıll All [7]
were born abro	igrant background, i.e. bad or have at least o was born abroad?							
leaving certific	ning to acquire the ate from the basic secondary							
	ing to acquire the termediate secondary							
	ning to acquire the education entrance							
Variables								
t320102	Amount of friends with	migrant had	ekaround		InTo	arget		
t321130				the Heunte	<u>i</u>			
t321131	Amount of friends with	•		•				
t321131	Amount of friends with a	•				arget arget		
132 1 132	Amount of menus with	aspirations	regarding	THE ADITUI	Pre	arger		
	nat extent do the follone box in each line.	owing sta	tements	apply to	your frie	nds?		
		Does not apply [1]		y applies [2]	Partially applies [3		es [4] c	Applies completely [5]
a) Most of my ambitious at so	friends are very chool.							
b) Most of my make an effort	friends expect me to at school.							
c) Most of my well they do at	riends don't care how school.							
Variables								
t321110	Friends - very ambitious	s at school			nT:	arget		
t323118						arget		
	Friends - make an effor	t at school			IDIa	arget		

Questions about your origin

ATTENTION: Please answer the following questions only if \square you or \square your mother or your father were NOT born in Germany. If you and your parents were ALL born in Germany, please continue with question 62. IMPORTANT: In the following we will refer to the country in which you, your mother or your father were born as the "country of origin of your family"

59 How	often have you visited the country	of origin of your fa	amily?
If your parents only one answ	s come from different countries of origin, ver.	select the country that	t was visited more often. Please tick
Not at all so far	[1]		
One to five time	s [2]		
Six to seven tim	nes [3]		
Eleven to fifteer	n times [4]		
More than 15 tir	mes [5]		
Variables			
t421000	Amount of visits to country of origin		pTarget
	many people from your residential name in as your family? Is it	l area have immigr	ated from the same country of
Please tick on	ly one answer.		
None [1]			
Almost none [2]			
Less than half [3	3]		
More than half [4]		
Almost all [5]			
Variables			
t421020	Amount of people coming from the sam residential area	e country of origin in	pTarget
	t is your situation at the moment: h nany?	ow long do you th	ink you will be living in
Please tick on	ly one answer.		
I will stay here f	or good. [1]		
I will leave Gern	nany again within the next three years. [2]		
I will leave Gern three years. [3]	nany definitely, but not within the next		
Variables			
t421010	Intentions of staying		pTarget

Please tick only one answer. Bosnia and Herzegovina [2] Germany [1] Germany [1]
In another country, specifically: Variables t400000_g1R
Variables t400000_g1R
t400000_g1R Country of birth
t400000_g1R Country of birth
t400000_g1D Country of birth (Germany/abroad) pTarget t400000_g2R Country of birth (aggregated) pTarget
t400000_g2R Country of birth (aggregated) pTarget
63 If you were not born in Germany: How old were you when you moved to Germany?
63 If you were not born in Germany: How old were you when you moved to Germany?
"If you were younger than one year, please enter "Zero"" (0). Please enter the figures aligned to the right."
[Years]
Variables
t400031 Age of immigration to Germany pTarget

64 Now bori	v let's talk about the background of your family. In whi ∩? In which country was your father born?	ch country was your mother				
Please tick a	n answer in each column.					
	Serbia [9] Russian Federation (and/or Russian Soviet Republic) [8] Poland [7] Croatia [6] Kazakhstan (and/or Kazakh Soviet Republic) [5] Italy [4] Greece [3] Bosnia and Herzegovina [2] Germany [1]	Don't know [-98] Don't know [-98] Don't know [-98] Ukraine (and/or Ukrainian Soviet Republic) [11] Turkey [10]				
[Mother] In a	nother country, specifically:					
	Serbia [9] Russian Federation (and/or Russian Soviet Republic) [8] Poland [7] Croatia [6] Kazakhstan (and/or Kazakh Soviet Republic) [5] Italy [4] Greece [3] Bosnia and Herzegovina [2] Germany [1] Germany [1]	Don't know [-98] Don't				
[Father] In ar	[Father] In another country, specifically:					
Variables						
	Mother: Country of birth	pTarget				
	Mother: Country of birth (Germany/abroad)	pTarget				
t400070_g2F	Mother: Country of birth (aggregated)	pTarget				
t400090_g1F	Father: Country of birth	pTarget				
t400090_g1E	Father: Country of birth (Germany/abroad)	pTarget				
t400090_g2F	Father: Country of birth (aggregated)	pTarget				

65 Now born	let's talk about your grandparents: in which country?	were your mother's parents
Please tick an	answer in each column.	
	Serbia [9] Russian Federation (and/or Russian Soviet Republic) [8] Poland [7] Croatia [6] Kazakhstan (and/or Kazakh Soviet Republic) [5] Italy [4] Greece [3] Bosnia and Herzegovina [2] Germany [1] Germany [1]	Don't know [-98] Don't know [-98] Don't know [-98] Ukraine (and/or Ukrainian Soviet Republic) [11] Turkey [10]
[Mother] In an	other country, specifically:	
	Serbia [9] Russian Federation (and/or Russian Soviet Republic) [8] Poland [7] Croatia [6] Kazakhstan (and/or Kazakh Soviet Republic) [5] Italy [4] Greece [3] Bosnia and Herzegovina [2] Germany [1] Germany [1]	Don't know [-98] Don't know [-98] Other [12] Ukraine (and/or Ukrainian Soviet Republic) [11] Turkey [10]
	other country, specifically:	
Variables		
t400220_g1R	Country of birth maternal grandparents, maternal grandmother	pTarget
t400220_g2R	Mother's mother: Country of birth (aggregated)	pTarget
t400240_g1R	Country of birth, maternal grandparents, maternal grandfather	pTarget
t400240_g1D	Mother's father: Country of birth (Germany/abroad)	pTarget
t400240 g2R	Mother's father: Country of birth (aggregated)	pTarget

66 Now born	let's talk about your other grandparents: in which co ?	untry were your father's parents
Please tick ar	answer in each column.	
	Serbia [9] Russian Federation (and/or Russian Soviet Republic) [8] Poland [7] Croatia [6] Italy [4] Greece [3] Bosnia and Herzegovina [2] Germany [1] Germany [1]	Don't know [-98] Don't
[Mother] In ar	other country, specifically:	
	Serbia [9] Russian Federation (and/or Russian Soviet Republic) [8] Poland [7] Croatia [6] Italy [4] Greece [3] Bosnia and Herzegovina [2] Germany [1] Germany [1]	Don't know [-98] Don't
[Father] In an	other country, specifically:	
Variables		
	Country of birth paternal grandparents, paternal grandmother	pTarget
	Father's mother: Country of birth (Germany/abroad)	pTarget
t400260_g2R	Father's mother: Country of birth (aggregated)	pTarget
t400280_g1R	Country of birth paternal grandparents, paternal grandfather	pTarget
t400280_g1D	Father's father: Country of birth (Germany/abroad)	pTarget
t400280_g2R	Father's father: Country of birth (aggregated)	pTarget

67 Now famil	let's talk about your mother tongue: which langua y?	ge did you learn as a child in your
	; iick more than one box if you have learned more than one l	anguage in your family.
	Specified [1] Not specified [0]	
German		
Arabic		
Bosnian		
Greek		
Italian		
Kazakh		
Croatian		
Kurdish		
Polish		
Russian		
Serbian		
Turkish		
Ukrainian		
Another langu	age, specifically:	
	_	
Variables		T = .
t41000a_g1	Mother tongue (number of responses)	pTarget
	Mother tongue (1st alternative, ISO 639.2)	pTarget
	Mother tongue (1st alternative, coarsened)	pTarget
	Mother tongue (2nd alternative, ISO 639.2)	pTarget
t41000a_g3D	Mother tongue (2nd alternative, coarsened)	pTarget
t41000a_g4R	Mother tongue (3rd alternative, ISO 639.2)	pTarget
t41000a_g4D	Mother tongue (3rd alternative, coarsened)	pTarget
t41000a_g5R	Mother tongue (4th alternative, ISO 639.2)	pTarget
t41000a_g5D	Mother tongue (4th alternative, coarsened)	pTarget

68 Now let's talk about your mother's mo	other tongue: which	language did your mother learn
You can also tick more than one box if your mother I	has learned more than c	one language in her family.
Not specified [0]	Specified [1]	
German		
Arabic		
Bosnian		
Greek		
Italian		
Kazakh		
Croatian		
Kurdish		
Polish		
Russian		
Serbian		
Turkish		
Ukrainian		
Another language		
[Another language, specifically:]		
Not specified [0]	Specified [1]	
Don't know		
Variables		
t41010a_g1 Mother: Mother tongue (number of re	sponses)	pTarget
t41010a_g2R Mother: Mother tongue (1st alternativ	e, ISO 639.2)	pTarget
t41010a_g2D Mother: Mother tongue (1st alternative	e, coarsened)	pTarget
t41010a_g3R Mother: Mother tongue (2nd alternation	ve, ISO 639.2)	pTarget
t41010a_g3D Mother: Mother tongue (2nd alternation	· · · · · · · · · · · · · · · · · · ·	pTarget
t41010a_g4R Mother: Mother tongue (3rd alternativ	<u> </u>	pTarget
t41010a_g4D Mother: Mother tongue (3rd alternativ		pTarget
t41010a_g5R Mother: Mother tongue (4th alternativ	<u> </u>	pTarget
t41010a_g5D Mother: Mother tongue (4th alternativ	e, coarsened)	pTarget

	let's talk about your ld in his family?	father's moth	ner tongue: whic	h language did your father learn as		
You can also tick more than one box if your father has learned more than one language in his family.						
		Not specified [0]	Specified [1]			
German						
Arabic						
Bosnian						
Greek						
Italian						
Kazakh						
Croatian						
Kurdish						
Polish						
Russian						
Serbian						
Turkish						
Ukrainian						
Another langu	age					
[Another langu	uage, specifically:]		₽			
		Not specified	Specified [1]			
Don't know		[0]				
DON'T KNOW						
Variables						
t41012a_g1	Father: Mother tongue	(number of resp	oonses)	pTarget		
t41012a_g2R	Father: Mother tongue	(1st alternative,	ISO 639.2)	pTarget		
t41012a_g2D	Father: Mother tongue	(1st alternative,	coarsened)	pTarget		
t41012a_g3R	Father: Mother tongue	(2nd alternative	, ISO 639.2)	pTarget		
t41012a_g3D	Father: Mother tongue	(2nd alternative	, coarsened)	pTarget		
t41012a_g4R	Father: Mother tongue	(3rd alternative,	, ISO 639.2)	pTarget		
t41012a_g4D	Father: Mother tongue	(3rd alternative,	, coarsened)	pTarget		
t41012a_g5R	Father: Mother tongue	(4th alternative,	ISO 639.2)	pTarget		
t41012a_g5D	Father: Mother tongue	(4th alternative,	coarsened)	pTarget		

At last two last questions about yourself

70 Have you ever stayed down a year or repeated a school year?				
Please tick the	e applicable.			
	No [2] Y	′es [1]	
If yes: How of	en?		_ Times	
Variables				
t725020	School year repeated			pTarget
t725021	School year repeated - frequenc	;y		pTarget
	me, do you have			
Please tick a l	oox in each line.			
	Yes	[1] [No [2]	
a desk to s	udy?			
your own ro	oom?			
learning so	tware?			
classic liter	ature (e.g. by Goethe)?			
books with	poems?			
works of ar	(e.g. paintings)?			
books that homework?	are useful for			
a dictionary	?			
Variables				
t34006a	HOMEPOS: desk			pTarget
t34006b	HOMEPOS: room			pTarget
t34006c	HOMEPOS: learning software			pTarget
t34006d	HOMEPOS: classic literature			pTarget
t34006e	HOMEPOS: books with poems			pTarget
t34006f	HOMEPOS: works of art (e.g. pa	aintings)		pTarget
t34006g	HOMEPOS: books for homewor	k		pTarget
t34006h	HOMEPOS: dictionary			pTarget
72 What	did you like and not like ab	out the NE	EPS-study?	
Not specified [0				
Specified [1]				
Variables				
(F466)	Remarks and comments on NE	200		

Thank you for your cooperation!

2.2 Correspondence between questions (ID 66, 73, 154, 155, 156 and 157)

Table 1 shows the correspondence between questions in the following questionnaires:

- ID 66: Students in regular schools (first-time interviewee), see section 2.1
- ID 73: Students in regular schools (panel interviewee)
- ID 154: Students in regular schools, booklet 1a (panel interviewees)
- ID 155: Students in special schools, booklet 1b (first-time interviewees)
- ID 156: Students in special schools, booklet 2a (rotation of booklet 1a)
- ID 157: Students in special schools, booklet 2b (rotation of booklet 1b)

Table 1: Correspondence between students' questions in Wave 2

ID 66	Content	ID 73	ID 154	ID 155	ID 156	ID 157
1	Gender	1	1	1	1	1
2	Year of birth	2	2	2	2	2
3	Nationality	3	3	3	3	3
4	General interest orientation, RIASEC	4				
5	Subject interest German and Math	5				
6	Satisfaction	6	4	4	22	22
7	SDQ	7	5	5	23	23
8	Health status	8				
9	Religiousness	9				
10	Religion	10				
11	Religion	11				
12	Religion	12				
13	Frequency of prayers	13				
14	Religious practice	14				
15	Gender roles, traditional attitudes	15	6	6	24	24
16	Composition of household	16	7	7	18	18
17	Number persons in household	17	8	8	19	19
18	Role of mother	18	9	9	20	20
19	Role of father	19	10	10	21	21
20	Idealist. Educational aspiration - school-leaving qualifications	20				
21	Favorite subject	21	11	11	12	12
22	Absenteeism because of illness	22				
23	Grades	23	12	12	13	13
24	Realist. Educational aspiration -	24				
	school-leaving qualifications					
25	Offers apart from lessons: use and	25	13	13	14	14
	types					
26	Offers apart from lessons: time	26	14	14	15	15
27	Offers apart from lessons: assessment	27	15	15	16	16
28	Global questions: aspirations and	28				
	idols in peer group					
29	Amount persons with migrant back- ground	29				
	6100110					_

Cont. ...

Table 1 (Cont.)

ID 66	Content	ID 73	ID 154	ID 155	ID 156	ID 157
30	Familiarity with computers / use of computers	30	16	16	17	17
31	Familiarity with computers / use of computers	31				
32	Being informed (subjective) school-leaving qualifications	32				
33	Thinking about school-leaving qualifications	33				
34	Probability of success (subjective)	34				
35	Job prospects with school-leaving	35				
33	qualifications, perception of user	33				
36	Effort school-leaving qualifications, perception of costs	36				
37	Preservation of status	37				
38	Preservation of status	38				
39	Preservation of status	39				
40	Preservation of status	40				
41	Peer group effects: family	41				
42	Peer group effects: family	42				
43	Peer group effects: family	43				
44	Organization of learning	44				
45	Social context - promoting performance goals	45				
46	Social context - perceived teacher autonomy	46				
47	Social context - promoting interaction	47				
48	Goal setting and orientation	48				
49	Reading: frequency	49	17	17	6	6
50	Social reading behavior	50	18	18	7	7
51	Wish for reading a)-c)/ Reading out of interest d)-f)	51	19	19	8	8
52	Sport activities: frequency extracurricular	52	20	20	9	9
53	Sport activities: main sport activity	53	21	21	10	10
54	Sport activities: place/ way	54				
55	Extracurricular courses	55				
56	Extracurricular, natural-scientific based activities	56				
57	Global questions: aspirations and idols in peer group	57				
58	Global questions: aspirations and idols in peer group	58	22	22	11	11
59	Number visits in country of origin	59	23	23	4	4
60	Amount migrants in residential area	60				
61	Intentions to stay	61	24	24	5	5
	Module for first-time interviewees					
62	Country of birth; country of origin			26		26
63	Age of moving; Age of entering			27		27
						Cont

Cont. ...

2 Students (Grade 6), PAPI

Table 1 (Cont.)

ID 66	Content	ID 73	ID 154	ID 155	ID 156	ID 157
64	Migrant background (mother and fa-			28		28
	ther)					
65	Migrant background (on mother's			29		29
	side)					
66	Migrant background (on father's side)			30		30
67	First language; language of origin			31		31
68	Family language (mother)			32		32
69	Family language (father)			33		33
70	Repeated class			34		34
71	Homepos			35		35
72	Notes and comments to NEPS	62	25	25	25	25

Starting co				
	ohort 2 Sta	ng cohort ge 2 (Parents of 5 year olds) [2]		
Starting co	ohort 5 Sta	ge 4 (Parents of 6th grade) [5]		
goto 019	04			
Variables	3			
(Startkoh	iorte)	Starting cohort		
	There not ha	ve to be collected again	on: any information	relating to the target person does stage, even when there has been a
Yes [1]	first-ti - 01b 06_N - 07_N - 08_N histor end (Z ancho	me interviewee through t ALLG. E2 K6 S3/4 First-ti lodul 11_Allg. K6 S3 Firs lodul57_Allg. K6 S3 scho lodul 58_Allg. K6 S3 scho yTherefore the -ac for E2 S) of the school cross se r person, then the inform	means change of al the module. me interviewees so t-time interviewees pol history - update ool cross section an is set at the end (ZS action. In the case of laation relating to the laation please see the	nchor person = 1 should not be a ciodemographics target child,
Yes [1]	first-ti - 01b 06_N - 07_N - 08_N histor end (Z ancho	me interviewee through 1 ALLG. E2 K6 S3/4 First-ti lodul 11_Allg. K6 S3 Firs lodul57_Allg. K6 S3 sch lodul 58_Allg. K6 S3 sch yTherefore the -ac for E2 S) of the school cross ser person, then the inform ted. For a detailed explar	means change of an he module. me interviewees so chain interviewees so ol history - update ool cross section an is set at the end (25 ection. In the case of lation relating to the hor person).	nchor person = 1 should not be a ciodemographics target child, pre-school history and of 09_Modul43 Allg. E2 care s) of the care history. For K6, at the f an initial interview and a change of target person must, of course, be
No [2]	first-ti - 01b_ - 06_N - 07_N - 08_N histor end (2 ancho collec "Wech	me interviewee through 1 ALLG. E2 K6 S3/4 First-ti lodul 11_Allg. K6 S3 Firs lodul57_Allg. K6 S3 sch lodul 58_Allg. K6 S3 sch yTherefore the -ac for E2 S) of the school cross ser person, then the inform ted. For a detailed explar	means change of al the module. me interviewees so t-time interviewees pol history - update ool cross section an is set at the end (ZS action. In the case of laation relating to the laation please see the	nchor person = 1 should not be a ciodemographics target child, pre-school history and of 09_Modul43 Allg. E2 care s) of the care history. For K6, at the f an initial interview and a change of target person must, of course, be
No [2] goto 019	first-ti - 01b_ - 06_N - 07_N - 08_N histor end (Z ancho collec "Wech	me interviewee through 1 ALLG. E2 K6 S3/4 First-ti lodul 11_Allg. K6 S3 Firs lodul57_Allg. K6 S3 sch lodul 58_Allg. K6 S3 sch yTherefore the -ac for E2 S) of the school cross ser person, then the inform ted. For a detailed explar	means change of an he module. me interviewees so chain interviewees so ol history - update ool cross section an is set at the end (25 ection. In the case of lation relating to the hor person).	nchor person = 1 should not be a ciodemographics target child, pre-school history and of 09_Modul43 Allg. E2 care s) of the care history. For K6, at the f an initial interview and a change of target person must, of course, be
No [2] goto 019 Variables	first-ti - 01b_ - 06_N - 07_N - 08_N histor end (Z ancho collec "Wech	me interviewee through I ALLG. E2 K6 S3/4 First-ti lodul 11_Allg. K6 S3 Firs lodul57_Allg. K6 S3 scho lodul 58_Allg. K6 S3 scho yTherefore the -ac for E2 S) of the school cross se r person, then the inforn ted. For a detailed explar issel AP" (Change of anch	means change of an he module. me interviewees so chain interviewees so ol history - update ool cross section an is set at the end (25 ection. In the case of lation relating to the hor person).	nchor person = 1 should not be a ciodemographics target child, pre-school history and of 09_Modul43 Allg. E2 care s) of the care history. For K6, at the f an initial interview and a change of target person must, of course, be
No [2] goto 019 Variables (Ankerpe	first-ti - 01b_ - 06_N - 07_N - 08_N histor end (Z ancho collec "Wech	me interviewee through 1 ALLG. E2 K6 S3/4 First-ti lodul 11_Allg. K6 S3 Firs lodul57_Allg. K6 S3 sch lodul 58_Allg. K6 S3 sch yTherefore the -ac for E2 S) of the school cross ser person, then the inform ted. For a detailed explar	means change of an he module. me interviewees so chain interviewees so ol history - update ool cross section an is set at the end (25 ection. In the case of lation relating to the hor person).	nchor person = 1 should not be a ciodemographics target child, pre-school history and of 09_Modul43 Allg. E2 care s) of the care history. For K6, at the f an initial interview and a change of target person must, of course, be
No [2] goto 019 Variables (Ankerpesel)	first-ti - 01b_ - 06_N - 07_N - 08_N histor end (2 ancho collec "Wech	me interviewee through I ALLG. E2 K6 S3/4 First-ti lodul 11_Allg. K6 S3 Firs lodul57_Allg. K6 S3 scho lodul 58_Allg. K6 S3 scho yTherefore the -ac for E2 S) of the school cross se r person, then the inforn ted. For a detailed explar issel AP" (Change of anch	means change of an he module. me interviewees so chain interviewees so ol history - update ool cross section an is set at the end (25 ection. In the case of lation relating to the hor person).	nchor person = 1 should not be a ciodemographics target child, pre-school history and of 09_Modul43 Allg. E2 care s) of the care history. For K6, at the f an initial interview and a change of target person must, of course, be
No [2] goto 019 Variables (Ankerpesel)	first-ti - 01b_ - 06_N - 07_N - 08_N histor end (2 ancho collec "Wech	me interviewee through I ALLG. E2 K6 S3/4 First-ti lodul 11_Allg. K6 S3 Firs lodul57_Allg. K6 S3 scho lodul 58 Allg. K6 S3 scho yTherefore the -ac for E2 S) of the school cross r person, then the inform ted. For a detailed explar issel AP" (Change of anch	means change of an he module. me interviewees so chain interviewees so ol history - update ool cross section an is set at the end (25 ection. In the case of lation relating to the hor person).	nchor person = 1 should not be a ciodemographics target child, pre-school history and of 09_Modul43 Allg. E2 care s) of the care history. For K6, at the f an initial interview and a change of target person must, of course, be
No [2] goto 019 Variables	first-ti - 01b_ - 06_N - 07_N - 08_N histor end (2 ancho collec "Wech	me interviewee through I ALLG. E2 K6 S3/4 First-ti lodul 11_Allg. K6 S3 Firs lodul57_Allg. K6 S3 scho lodul 58 Allg. K6 S3 scho yTherefore the -ac for E2 S) of the school cross r person, then the inform ted. For a detailed explar issel AP" (Change of anch	means change of at he module. me interviewees so-t-time interviewees so lot history - update col cross section an is set at the end (section. In the case of lation relating to the lation please see the lot person).	nchor person = 1 should not be a ciodemographics target child, pre-school history and of 09_Modul43 Allg. E2 care s) of the care history. For K6, at the f an initial interview and a change of target person must, of course, be
No [2] goto 019 Variables (Ankerpessel) 01902 Yes [1] No [2]	first-ti - 01b_ - 06_N - 07_N - 07_N histor end (2 ancho collec "Wech	me interviewee through I ALLG. E2 K6 S3/4 First-ti lodul 11_Allg. K6 S3 Firs lodul57_Allg. K6 S3 scho lodul 58 Allg. K6 S3 scho yTherefore the -ac for E2 S) of the school cross r person, then the inform ted. For a detailed explar issel AP" (Change of anch	means change of an he module. me interviewees so- t-time interviewees so ol history - update pool cross section an air sis set at the end (ZS ction. In the case of tation relating to the theor person).	nchor person = 1 should not be a ciodemographics target child, pre-school history and of 09_Modul43 Allg. E2 care s) of the care history. For K6, at the f an initial interview and a change of target person must, of course, be
No [2] goto 019 Variables (Ankerpesel) 01902 Yes [1]	first-ti - 01b - 01b - 01c - 0	me interviewee through I ALLG. E2 K6 S3/4 First-ti lodul 11_Allg. K6 S3 Firs lodul57_Allg. K6 S3 scho lodul 58 Allg. K6 S3 scho yTherefore the -ac for E2 S) of the school cross r person, then the inform ted. For a detailed explar issel AP" (Change of anch	means change of an he module. me interviewees so- t-time interviewees so ol history - update pool cross section an air sis set at the end (ZS ction. In the case of tation relating to the theor person).	nchor person = 1 should not be a ciodemographics target child, pre-school history and of 09_Modul43 Allg. E2 care s) of the care history. For K6, at the f an initial interview and a change of target person must, of course, be

2 Guidance variables

01901	Starting	n cohort				
	O1901 Starting cohort Starting cohort 2 Stage 2 (Parents of 5 year olds) [2]					
Claiming content 2 chage 2 (if dronte on a year chas) [2]						
Starting cohort 5 Stage 4 (Parents of 6th grade) [5]						
goto 0190	goto 01904					
Variables						
(Startkoho	rte)	Starting cohort				
	will be interviewhich i variable intervie There i not have change first-tine-01b_A-06_Me-08_Me history end (ZS anchor collected)	urvey stage or panel survey stage), all information relating re-collected (i.e. principally when the change of anchor perwees = 1: exception defined below). This shortens the times why the respondent is really to be treated as a first-time interviewee is set at one via an -ac: [autoif (01) ews where there is a change of anchor person is however, one exception: any information relating to the reto be collected again at the panel survey stage, even we of anchor person. This means change of anchor person in interviewee through the module. ALLG. E2 K6 S3/4 First-time interviewees sociodemograph odul 11_Allg. K6 S3 school history - update odul 58_Allg. K6 S3 school cross section and 09_Modul4. Therefore the -ac for E2 is set at the end (ZS) of the care I is of the school cross section. In the case of an initial interperson, then the information relating to the target person ed. For a detailed explanation please see the structure files sel AP" (Change of anchor person).	erson = 1, first-time the taken for the survey, the interviewee. So the 1904 = 1) 01902 = 1] for target person does then there has been a 1 should not be a nics target child, story and 3 Allg. E2 care history. For K6, at the review and a change of must, of course, be			
Yes [1]						
No [2]						
goto 01902	2					
Variables						
(Ankerpers sel)	sonwech	Change of anchor person				
01902	First-tii	me interviewees				
Yes [1]						
No [2]						
goto 01903						
Variables						
(Erstbefrag	gte)	First-time interviewees				

01903	Special school parentsThis variable is based on the sample info	ormation relating to the
No [2]		
Yes [1]		
	g cohort = 5) goto 01911 g cohort = 2) goto 01113	
Variables		
(Fördersc	huleltern Special school parents	
01911	Parents whose child goes to school in the SaarlandThis variable sample information relating to the target person	e is based on the
Yes [1]		
No [2]		
goto 0191	0	
Variables		
(Saarland	Parents whose child goes to school in the Saarland	
01810	Parents whose child goes to school in Bavaria	
Yes [1]		
No [2]		
goto 0111	3	
Variables		
(Bayern)	Parents whose child goes to school in Bavaria	
01113		
Yes [1]		
No [2]		
goto 0190	96	
Variables		
pd1000z	Consent for questions about partner given	pParent

01906					
Male [1]					
Female [2]					
goto 43901					
Variables					
(preS3TG1)	Gender target child first wave				
43901					
	_ Year				
Range: 1,000 - 9,999					
goto 01907					
Variables					
(preS3TG2J)	Year of birth target child first wave				
01907					
Range: 1,000 - 9,999					
goto 01908					
Variables					
(preintj)	Year of interview first wave				

01908 Month	of interview first wave
January [1]	
February [2]	
March [3]	
April [4]	
May [5]	
June [6]	
July [7]	
August [8]	
September [9]	
October [10]	
November [11]	
December [12]	
goto 01909	
Variables	
(preintm)	Month of interview first wave (Numeric variable, format 2 digits)

01909				
January [1]				
February [2]				
March [3]				
April [4]				
May [5]				
June [6]				
July [7]				
August [8]				
September [9]				
October [10]				
November [11]				
December [12]				
goto 06901				
Variables				
(preintm_t)	Month of interview first wave (insert text variables)			
06901				
yes, another language	e of origin [1]			
no, only German as la	anguage of origin [2]			
goto 06902				
Variables				
(preP41599)	Another language of origin beyond German present in the family			
06902				
Pre-load list of languages [99997]				
goto 06903				
Variables				
(preP41037)	Child's language of origin (insert text variables, format, max.14			

06903				
Pre-load list of languages [99997]				
goto 54901				
Variables				
(preP41037_n) Child's language of origin (numeric variables)				
54901 Dre lead list of languages (00007)				
Pre-load list of languages [99997]				
goto 54902				
Variables				
(preP41300_1H_n Parent's first native language (numeric variable)				
54902				
Pre-load list of languages [99997]				
goto 54903				
Variables				
(preP41300_2H_n Parent's second native language (numeric variable)				
54903				
Pre-load list of languages [99997]				
goto 54904				
Variables				
(preP41400_1H_n Partner's first native language (numeric variable)				
54904				
Pre-load list of languages [99997]				
goto 54905				
Variables				
(preP41400_2H_n Partner's second native language (numeric variable)				

54905		
Pre-load list of langu	ages [99997]	
goto 54906		
Variables		
(preP41000_1H_n	Child's first native language (numeric variable)	
J		
54906		
Pre-load list of langu	ages [99997]	
goto 62901		
Variables		
(preP41000_2H_n	Child's second native language	
/		
62901		
Yes [1]		
No [2]		
goto 62902		
Variables		
(prep41598)	Respondent language of origin not German, (Numeric variable, filter variable)	
62902		
Pre-load list of langu	ages [99997]	
goto 01116Z		
Variables		
(prep41337)	Target person language of origin (insert text variables, format: max. 11 characters)	
01116Z [ZS] (7	ΓS) Time stamp 02 end of the contact module	
if (Starting cohort :	= 2 ,5) & (First-time interviewees = 1) goto 02113Z = 2) & (First-time interviewees = 2) goto 11001Z = 5) & (First-time interviewees = 2) goto 55100Z	
Variables		
(zet02)	Time stamp 02 end of the contact module	

	variable 02 end of the contact module		
Filter variable filled [1	i]		
if (Starting cohort =	= 2 ,5) & (First-time interviewees = 1) goto 02 = 2) & (First-time interviewees = 2) goto 1100 = 5) & (First-time interviewees = 2) goto 5510	1 <i>Z</i>	
Variables			
(fzet02)	Filter variable 02 end of the contact module		
3 Child's soc	ciodemographics		
02113Z [TS] T	ime stamp 03 Start of target child's so	ciodemographics	
[TS] Time stamp 0 sociodemographics	3 Start of target child's		
goto 02100			
02113F = 1			
Variables			
(zet03)	Time stamp 03 Start of target child's sociod	emographics	
	variable 03 Start of target child's socio	demographics	
sociodemographic	start of target child's		
Filter variable filled [
goto 02100			
Variables			
(fzet03)	Filter variable 03 Start of target child's socio	demographics	
	beginning, some information about < r let child> a boy or a girl?	name of target child	> is gathered: Is <name< th=""></name<>
	ne easily seen from the name, please phrase oy/a girl. Is that correct?	the question as follows.	I assume that <name of<="" td=""></name>
Boy [1]			
Girl [2]			
Refused [-97]			
Don't know [-98]			
goto 02101			
Variables			
p700010	Gender target child		pParent

02101 When was <name child="" of="" target=""> born? Please state the month and year.</name>					
If the respondent is	If the respondent is not sure about the month: "Please tell me approximately what month that was."				
Month					
Range: 1 - 12					
	_ Year				
Range: 1,990 - 9,999					
goto 02114					
Variables					
p70012m	Date of birth target child (month)	pParent			
p70012y	Date of birth target child (year)	pParent			
02114 [AUTO	Check 02101(S3TG2M) = gebmPRE				
Yes [1]					
No [2]					
goto 02115					
	G2M) = gebmPRE) 02114 = 1 G2M) <> gebmPRE) 02114 = 2				
Variables					
(S3TG2_2)	Is the month of birth correct?				
02115 [AUTO] Check 02101(S3TG2J) = gebjPRE				
Yes [1]					
No [2]	No [2]				
if (02115 = 2) OR (02114 = 2) goto 02116 if (02115 = 1) & (02114 = 1) goto 02102					
autoif (02101 (S3TG2J) = gebjPRE) 02115 = 1 autoif (02101 (S3TG2J) <> gebjPRE) 02115 = 2					
Variables					
(S3TG2_3)	Is the year of birth correct?				

02116	[NCS] \	When was <target child's="" name=""> born? Please give the n</target>	onth and year.		
Deviation in	Deviation in date of birth. Please check entry.				
	[NCS] When was <target child's="" name=""> born? Please state the month and year.</target>				
Information c	orrect (p	reload error) [1]			
Information w	vrong, en	try must be corrected [2]			
	1)& Star	02101 ting cohort = 2 goto 02102 rting cohort = 5 goto 02103			
Variables					
(S3TG2_4)		Check age indication			
02102	[AUTO	Help variable target child's age in months			
		•			
goto 02103 autoif (0210 autoif (0210	01_1 > 0) & (02101_2 > 0) 02102 = ((12 - 02101_1) + (12*(intj - 02101_2)+ 0) & (02101_2 =< 0) 02102 = -1	1)) + intm)		
Variables					
(p70012h)		Help variable target child's age in months			
	Was <r< td=""><td>name of target child> born in Germany?</td><td></td></r<>	name of target child> born in Germany?			
Yes [1]					
No [2]					
Refused [-97]					
Don't know [-98]					
if (02103 = 1 if (02103 = 1		02104 8) goto 02108			
Variables					
p406000		Country of birth target child, Germany/abroad	pParent		
p406000 g	1	Target child's country of birth (Germany/abroad; edited)	pParent		

02104 In what	t country was <name child="" of="" target=""> born?</name>	
[List of countries] [-99	_	
Land not in list [-96]		
Refused [-97]		
Don't know [-98]		
if (02104 = -96) go if (02104 <> -96) go		
Variables		
p406010_g1R	Country of birth target child	pParent
p406010_g2R	Target child's country of birth (aggregated)	pParent
02105 This co please born!	ountry is not on my list. In order to be able to include the country again in which <name< td=""><td>country in my list, me of target child> was</td></name<>	country in my list, me of target child> was
Bitte Namen des La	andes in korrekter Schreibweise erfassen!	
goto 02106		
Variables		
(p406011)	Country of birth target child, open	
02106 [AUTO]	Help variable text target child's country of birth	
goto 02107		
autoif ((02104 = -96) autoif ((02104 = -96)	02106 =02104 (Label) 6) & (02105 <> -97,-98)) 02106 = 02105 6) & (02105 = -97,-98)) 02106 = "unknown country" , -98) 02106 = "unknown country"	
Variables		
(S4ZG15H)	Help variable text target child's country of birth	

02107 When o	did <target child's="" name=""> move to Germany? Please state</target>	the month and year.				
she first spent a pename> first spent a	If the child has moved to Germany on several occasions, the date should be taken as the point in time when he or she first spent a period of more than one year in Germany: Please state the point in time when <target child's="" name=""> first spent a period of one year in Germany. If the respondent is not certain of the month: Please tell me approximately which month that was.</target>					
Month	1					
Range: 1 - 12						
goto 02108						
Variables						
p40603m	Date of target child's move to Germany (month)	pParent				
p40603y	Date of target child's move to Germany (year)	pParent				
	itizenship does <name child="" of="" target=""> have?</name>					
[List of citizenships] [-	999]					
Stateless [-20]						
Staatsangehörigkeit r [-96]	not in list					
Refused [-97]						
Don't know [-98]	Don't know [-98]					
if (02108 = -96) got if (02108 = -97,-98, if (02108 <> -96, -9						
Variables						
p407050_g1R	Citizenship - target child	pParent				
p407050_g1D	Target child's nationality (German/not German)	pParent				
p407050_g2R	Target child's nationality (aggregated)	pParent				
list, ple	tizenship does not appear in my list. So that I can record ease tell the exact citizenship once more! it bitte in korrekter Schreibweise erfassen.	this citizenship in my				
if (02109 = -97,-98) if (02109 <>-97,-98)						
Variables						
(p407051)	Citizenship - target child, open					

02110 Does	<target child's="" name=""> have another nationality?</target>					
Yes [1]						
No [2]						
Refused [-97]						
Don't know [-98]						
if (02110 = 1) goto if (02110 = 2, -97,	o 02111 -98) goto 02114Z					
Variables						
p407055	Dual nationality target child (yes / no)	pParent				
Condition: if (0210	•					
	second citizenship does he have?					
Condition: if (0210	·					
	second citizenship does she have?					
[List of citizenships]	[-999]					
Stateless [-20]						
Staatsangehörigkei [-96]	t not in list					
Refused [-97]						
Don't know [-98]						
if (02111 = -96) go if (02111 <> -96) g						
Variables						
p407060_g1R	Second citizenship, target child	pParent				
p407060_g1D	Target child's second nationality (German/not German)	pParent				
p407060_g2R	Target child's second nationality (aggregated)	pParent				
list, p	nationality does not appear in my list. So that I can reco lease tell the exact nationality once more. the nationality, with correct spelling>>	ord this nationality in my				
goto 02114Z						
Variables						
(p407061)	Target child's dual nationality (open)					

02114Z	(TS) Ti	me stamp 04 end of target child's sociodemographics	
		= 2) goto 11001Z 5) goto 55100Z	
Variables			
(zet04)		Time stamp 04 end of target child's sociodemographics	
02114F	Filtory	variable 04 and of target abild's sociodemographies	
Filter varial		ariable 04 end of target child's sociodemographics	
		= 2) goto 11001Z : 5) goto 55100Z	
Variables			
(fzet04)		Filter variable 04 end of target child's sociodemographics	
4 Joint	activi	ties parent / child	
55100Z	(TS) Ti	me stamp 35 start of joint activities parent / child	
goto 5510 55100F =			
Variables			
(zet35)		Time stamp 35 start of joint activities parent / child	
55100F		f joint activities parent / child	
Filter varial	ole filled [1]		
goto 5510)1		
Variables			
(fzet35)		Start of joint activities parent / child	
55101		BAT] things you do together as a family. In the last 12 months, loart in the following activities?	We will now talk how often have you
	answers (out second time round, then if needed.	
Refused [-97]			
Don't know			

	Never [1]	Once [2]	2 to 3 times [3]	4 to 5 times [4]	More than five times [5]	Once a month [6]	Once a week or more [7]	Refused [-97]	Don't know [- 98]
How often have you played together? < <on a="" board="" console="" e.g.="" games="" games,="" on="" or="" request:="" together="">></on>									
Refused [-97]									
Don't know [-98]									
In the last 12 months, how often have you been to a pop concert with <target child's="" name="">? <<on also="" etc.="" hits="" request:="" rock,="">></on></target>									
Refused [-97]									
Don't know [-98]									
How often have you been to a classical music concert with <target child's="" name="">?</target>									
Refused [-97]									
Don't know [-98]									
In the last 12 months how many excursions have you been on together, for example, picnics, bike trips, a visit to a zoo or similar?									
Refused [-97]									
Don't know [-98]									
How often have you been to the theatre with <target child's="" name="">, for example a children's theatre or an open-air theatre?</target>									
Refused [-97]									
Don't know [-98]									
In the last 12 months, how often have you had longer conversations with <target child's="" name="">, for example about school or certain topics which move and interest you?</target>									
Refused [-97]									
Don't know [-98]									
How often have you made music together?									
Refused [-97]									
Don't know [-98]									
How often have you listened to music together?									

Refused [-97]									
Don't know [-98]									
In the last 12 month have you visited a rexhibition with <targeter. e.g.="" exhibition,="" galler<="" history="" natural="" on="" td=""><td>museum or get child's name> museum, hands-</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></targeter.>	museum or get child's name> museum, hands-								
goto 55111Z									
Variables									
p281401	Joint parent / child	activities	s: Game	es				pParent	
p281402	Joint parent / child	activities	s: Attend	ded pop d	oncerts			pParent	
p281403	Joint parent / child	activities	s: Attend	ded class	ical mus	sic conce	erts	pParent	
p281404	Joint parent / child	activities	s: Excur	sions				pParent	
p281405	Joint parent / child	activities	s: Visits	to a thea	tre			pParent	
p281406	Joint parent / child	activities	s: Conve	ersations				pParent	
p281407	Joint parent / child	activities	s: Made	music				pParent	
p281408	Joint parent / child	activities	s: Listen	ed to mu	sic			pParent	
p281409	Joint parent / child	activities	s: Visit t	o a muse	um			pParent	
								_	
55111Z (TS) Ti	me stamp 36 end	l of join	t pare	nt / child	l activi	ties			
	ewees = 1) goto 110 ewees = 2) goto 230								
Variables									
(zet36)	Time stamp 36 end	d of joint	parent /	child act	ivities				
								•	
55111F End of	joint parent / chi	ild activ	/ities						
Filter variable filled [1	1								
	ewees = 1) goto 110 ewees = 2) goto 230								
Variables									
(fzet36)	End of joint parent	/ child a	ctivities						

<u>5 SDQ</u>

23000Z	(TS) Time stamp 37 start of SDQ		
goto 2300	01		
23000F=	: 1		
Variables			
(zet37)	Time stamp 37 start of SDQ		
23000F	Filter variable 37 start of SDQ		
	ble filled [1]		
goto 2300)1		
Variables			
(fzet37)	Filter variable 37 start of SDC	Q	
23001	a few characteristics, and I will a child's name>. When answering name> in the last six months.Let	ask you to judge , please conside t's start with the	k of <target child's="" name="">. I will name to what extent they apply to <target <target="" alid,="" behaviour="" characteristic:consideratefor="" child's="" definitely="" e="" er="" first="" of="" or="" partly="" th="" the="" valid,="" valid?<=""></target></target>
Please rea	ad out the possible answers		, p, c, c
Not applica	able [1]		
Partially ap	oplicable [2]		
Clearly app	plicable [3]		
Refused [-97]			
Don't know	ı [-98]		
goto 2300)2		
Variables			
p67801a	Characteristic: Considerate		pParent

23002 Likes t	o share with other children e.	g. sweets, toys, crayons etc	
Please read out the	e possible answers.Please also rea	nd out comments in brackets.	
Clearly applicable [3]			
Not applicable [1]			
Partially applicable [2]		
Refused [-97]			
Don't know [-98]			
goto 23003			
Variables			
p67801b	Characteristic: Likes sharing		pParent
23003 Loner;	mainly plays alone.		
If needed, repeat th	ne possible answers.		
Not applicable [1]			
Partially applicable [2]		
Clearly applicable [3]			
Refused [-97]			
Don't know [-98]			
goto 23004			
Variables			
p67801c_g1	SDQ-Skala: Problemverhalten		pParent
p67801c	Characteristic: Loner		pParent
23004 Likes t	o help when others are hurt, i	ill or upset	
If needed, repeat th	ne possible answers.		
Partially applicable [2]		
Clearly applicable [3]			
Not applicable [1]			
Refused [-97]			
Don't know [-98]			
goto 23005			
Variables			
p67801d	Characteristic: Likes to help		pParent

23005 Has at	least one good friend	
If needed, repeat the	he possible answers.	
Not applicable [1]		
Clearly applicable [3]		
Partially applicable [2		
Refused [-97]		
Don't know [-98]		
goto 23006		
Variables		
p67801e	Characteristic: Has at least one good friend	pParent
	ally popular with other children	
	he possible answers.	
Not applicable [1]		
Clearly applicable [3]		
Partially applicable [2		
Refused [-97]		
Don't know [-98]		
goto 23007		
Variables		
p67801f	Characteristic: popular with other children	pParent
23007 Kind to	younger children	
	he possible answers.	
Not applicable [1]		
Partially applicable [2		
Clearly applicable [3]		
Refused [-97]		
Don't know [-98]		
goto 23008		
Variables		
p67801g	Characteristic: kind to younger children	pParent

23008 Is teas	ed or victimised by others	
If needed, repeat th	ne possible answers.	
Not applicable [1]		
Partially applicable [2	·]	
Clearly applicable [3]		
Refused [-97]		
Don't know [-98]		
goto 23009		
Variables		
p67801h	Characteristic: Is teased or victimised by others	pParent
23009 Often l	nelps others voluntarily, e.g. parents, teachers	or other children
If needed, repeat th	he possible answers.	
Clearly applicable [3]		
Not applicable [1]		
Partially applicable [2	·]	
Refused [-97]		
Don't know [-98]		
goto 23010		
Variables		
p67801i	Characteristic: often helps voluntarily	pParent
23010 Gets o	n better with adults than with other children	
If needed, repeat th	he possible answers.	
Clearly applicable [3]		
Not applicable [1]		
Partially applicable [2	·]	
Refused [-97]		
Don't know [-98]		
goto 23015Z		
Variables		
p67801j	Characteristic: gets on better with adults	pParent

23015Z [TS] Ti	me stamp 38 end of SDQ
goto 56100Z 23015F = 1	
230131 = 1	
Variables	
(zet38)	Time stamp 38 end of SDQ
23015F Filter v	variable 38 end of SDQ
Filter variable filled [1]
goto 56100Z	
Variables	
(fzet38)	Filter variable 38 end of SDQ
6 RCT	
56100Z [TS] Ti	me stamp 43 start of K6-RCT
₽ .	
goto 56101	
56100F = 1	
Variables	
(zet43)	Time stamp 43 start of K6 RCT
56100F Filter v	variable 43 start of K6-RCT
Filter variable filled [1]
goto 56101	
Variables	
(fzet43)	Filter variable 43 start of K6-RCT

56101	<target< th=""><th>lowing questions relate to child's name> can finish solerations <tar< th=""><th>school. How</th><th>often do you alread</th><th>dy think about what</th></tar<></th></target<>	lowing questions relate to child's name> can finish solerations <tar< th=""><th>school. How</th><th>often do you alread</th><th>dy think about what</th></tar<>	school. How	often do you alread	dy think about what
Vorgaben	vorlesen				
Rarely [2]					
Very good	[5]				
Often [4]					
Sometimes	; [3]				
Never [1]					
Refused [-97]					
Don't know	· [-98]				
goto 5610)2				
Variables					
p312350		Time horizon: School leaving			pParent

56102 [ITEME (56102, 56103, 56104)	BAT]							
Only read the optio Realschule (intermapplied sciences).								
Refused [-97]								
Don't know [-98]								
		Very unlikely [1]	Rather unlikely [2]	About 50/50 [3]	Rather likely [4]	Very likely [5]	Refused [-97]	Don't know [- 98]
If you think for a more everything you know do you think it is the name > could componentificate of the Hafor basic secondary you think it is very unlikely, roughly 50 or very likely?	w now, how likely at <target (school="" auptschule="" child's="" deducation)?="" do="" fairly<="" leaving="" lete="" td="" the="" unlikely,=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></target>							
Refused [-97]								
Don't know [-98]								
And how likely do y <target child's="" nam<br="">the leaving certifica Realschule? Very unlikely, roughly 50 or very likely?</target>	e> could complete ite of the inlikely, fairly							
Refused [-97]								
Don't know [-98]								
And how likely do you think it is that <target child's="" name=""> could complete the Abitur (university entrance qualification)?</target>								
goto 56105								
Variables								
p30035a	Subjective likelihoo Hauptschule	od of comp	oletion of le	aving certifi	cate of the	pPar	ent	
p30035b	·	od of completion of the leaving certificate of the			the pPar	ent		
p30035c	od of completing the Abitur pParent							

Condition:	if (01906 <> 2)
56105	How good would the prospects of a good job be for <target child's="" name=""> if he were to complete the leaving certificate of the Hauptschule?</target>
Condition:	if (01906 = 2)
56105	How good would the prospects of a good job be for <target certificate="" child's="" complete="" hauptschule?<="" if="" leaving="" name:="" of="" she="" td="" the="" to="" were=""></target>
Read out	options
Rather goo	d [4]
Very good	[5]
In the midd	le [3]
Very poor [1]
Rather poo	r [2]
Refused [-97]	
Don't know	[-98]
goto 5610	6
Variables	
p30235a	Benefit - leaving certificate of the Hauptschule - good job pParent
Condition:	if (01906 <> 2)
56106	And how good would the prospects of a good job be for <target child's="" name=""> if he were to complete the leaving certificate of the Realschule?</target>
Condition:	if (01906 = 2)
56106	And how good would the prospects of a good job be for <target child's="" name=""> if she were to complete the leaving certificate of the Realschule?</target>
	the options. If asked: the "Mittlere Reife" is equivalent to the leaving certificate of the Realschule or the schulreife
Very poor [1]
Rather poo	r [2]
In the midd	le [3]
Rather goo	d [4]
Very good	5]
Refused [-97]	
Don't know	[-98]
goto 5610	7
Variables	

56107 And if	ctarget child's name> were to do	the Abitur?	
Read out the option	s again if needed.		
Very poor [1]			
Rather poor [2]			
In the middle [3]			
Rather good [4]			
Very good [5]			
Refused [-97]			
Don't know [-98]			
goto 56108			
Variables			
p30235c	Benefit - Abitur - good job		pParent
or bette unimpo	tell me how important it is for you er school-leaving qualification tha ortant, fairly unimportant, neither aportant?	n you achieved yoursel	f. For you, is that very
or bette unimpo	er school-leaving qualification that ortant, fairly unimportant, neither oportant?	n you achieved yoursel	f. For you, is that very
or bette unimpo very im	er school-leaving qualification that ortant, fairly unimportant, neither oportant?	n you achieved yoursel	f. For you, is that very
or bette unimpo very im Do not read out the	er school-leaving qualification that present, fairly unimportant, neither uportant? options	n you achieved yoursel	f. For you, is that very
or bette unimpo very im Do not read out the Very unimportant [1]	er school-leaving qualification that present, fairly unimportant, neither uportant? options	n you achieved yoursel	f. For you, is that very
or bette unimportant [2] Or bette unimportant [1] Rather unimportant [2]	er school-leaving qualification that present, fairly unimportant, neither uportant? options	nn you achieved yoursel	f. For you, is that very
or bette unimportant [1] Pather unimportant [2] In the middle [3]	er school-leaving qualification that present, fairly unimportant, neither uportant? options	nn you achieved yoursel	f. For you, is that very
or bette unimportant [2] Do not read out the Very unimportant [1] Rather unimportant [2] In the middle [3] Rather important [4] Very important [5]	er school-leaving qualification that present, fairly unimportant, neither uportant? options	nn you achieved yoursel	f. For you, is that very
or bette unimportant [2] Do not read out the Very unimportant [1] Rather unimportant [2] In the middle [3] Rather important [4] Very important [5]	er school-leaving qualification that present, fairly unimportant, neither aportant? options	nn you achieved yoursel	f. For you, is that very
or bette unimported very im Do not read out the Very unimportant [1] Rather unimportant [2] In the middle [3] Rather important [4] Very important [5] Respondent does not 20] Refused	er school-leaving qualification that present, fairly unimportant, neither aportant? options	nn you achieved yoursel	f. For you, is that very
or bette unimported very im Do not read out the Very unimportant [1] Rather unimportant [2] In the middle [3] Rather important [4] Very important [5] Respondent does not 20] Refused [-97]	er school-leaving qualification that present, fairly unimportant, neither aportant? options	nn you achieved yoursel	f. For you, is that very
or bette unimpore very im Do not read out the Very unimportant [1] Rather unimportant [2] In the middle [3] Rather important [4] Very important [5] Respondent does not 20] Refused [-97] Don't know [-98]	er school-leaving qualification that present, fairly unimportant, neither aportant? options	nn you achieved yoursel	f. For you, is that very

56109		ow important is it for you that <target child's="" name=""> wil</target>	I have a similar or better
Read out t	he optior	ons. If unemployed "Please think about your last professional activ	rity"
Very unimpo	ortant [1]		
Rather unim	portant [2	[2]	
In the middle	e [3]		
Rather impo	ortant [4]		
Very importa	ant [5]		
has never b	een empl	ployed [-20]	
Refused [-97]			
Don't know	[-98]		
if 56109 = if (56109 <			
Variables			
p305600		Importance maintenance of professional status	pParent
Condition:	`	•	
56110		would the prospects of <target child's="" name=""> be of having sion than you, if he were to complete the leaving certifi</target>	
Condition:	if (01906	6 = 2)	
56110		would the prospects of <target child's="" name=""> be of havingsion than you if she were to complete the leaving certif</target>	
Read out to	he optior	ons. If unemployed "Please think of your last professional activity"	
Very poor [1]		
Rather poor	[2]		
In the middle	e [3]		
Rather good	d [4]		
Very good [5]		
Refused [-97]			
Don't know	[-98]		
goto 5611	1		
Variables			
p30735a		Likelihood of maintaining professional status leaving certificate of the Hauptschule	of pParent

Condition:	if (01906	5 <> 2)	
56111		ow would the prospects be for <target child's="" name=""> be of profession than you if he were to complete the leaving ce hule?</target>	
Condition:	if (01906	5 = 2)	
56111		vould the prospects of <target child's="" name=""> be of having sion than you if she were to complete the leaving certificate.</target>	
	•	ns. If unemployed "Please think of your last professional activity"	
Rather goo	d [4]		
Very good [[5]		
Very poor [1]		
Rather poo	r [2]		
In the midd	le [3]		
Refused [-97]			
Don't know	[-98]		
goto 5611	2		
Variables			
p30735b		Likelihood of maintaining professional status leaving certificate of the Realschule	pParent
56112		<target child's="" name=""> were to complete the Abitur?</target>	
	•	ns. If unemployed "Please think of your last professional activity"	
Very poor [1]	Ш	
Rather poo	r [2]		
In the midd	le [3]		
Rather goo	d [4]		
Very good [[5]		
Refused [-97]			
Don't know	[-98]		
goto 5611	3		
Variables			
p30735c		Likelihood of maintaining professional status Abitur	pParent

	BAT] As long as or example sch				nts pay f	or most of	the thing	s they
Only read out the o	ptions if needed							
Refused [-97]								
Don't know [-98]								
		very hard [1]	rather hard [2]	neither nor [3]	rather easy [4]	very easy [5]	Refused [-97]	Don't know [- 98]
How difficult would cover these costs if name> were to com certificate of the Ha difficult, fairly difficunor easy, fairly east	<target child's<br="">nplete the leaving nuptschule? Very alt, neither difficult</target>							
Refused [-97]								
Don't know [-98]								
And how difficult we to cover these costs name> were to to colleaving certificate or	s if <target child's="" complete="" td="" the<=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></target>							
Refused [-97]								
Don't know [-98]								
And how difficult would it be for you to cover these costs if <target child's="" name=""> were to to complete the Abitur?</target>								
goto 56116Z								
Variables								
p30335a	Financial burden	leaving cert	ificate of the	e Hauptscl	hule	pPar	ent	
p30335b	leaving certificate of the Realschule				pPar	pParent		
p30335c	Financial burden	Abitur				pPar	ent	
56116Z [TS] Time stamp 44 end of K6-RCT								
56116Z [TS] Ti	me stamp 44 en	u ui ko-k	O I					
				_				
goto 11001Z								
56116F = 1								
Variables								
(zet44)	Time stamp 44 er	nd of K6-RC	T					

56116F Filter variable 44 end of K6-RCT
Filter variable filled [1]
goto 11001Z
Variables
(fzet44) Filter variable 44 end of K6-RCT
7 Pre-school history
11001Z [TS] Time stamp 45 start of first-time interviewees pre-school history
goto 57908
11001F = 1
Variables
(zet45) Time stamp 45 start of first-time interviewees pre-school history
11001F Filter variable 45 start of first-time interviewees pre-school history
Filter variable filled [1]
goto 57908
Variables
(fzet45) Filter variable 45 start of first-time interviewees pre-school history
57908 [HELP] Help variable target child's gender (first + second wave) Yes [1]
No [2]
Refused [-97]
Don't know [-98]
goto 11901
autoif (First-time interviewees = 2) 57908 = 01906 autoif (First-time interviewees = 1) 57908 = 02100
Variables
(S3TG1_hilf) Help variable target child's gender (first and second wave)

11901 Help v	ariable year of birth of target child (first + second wave)
<43901> OR <02101	_2>[1]
Refused [-97]	
Don't know [-98]	
	2) goto 42101 5) & (First-time interviewees = 1) goto 11100 5) & (First-time interviewees = 2) goto 11104Z
	terviewees = 2) 11901 = 43901 terviewees = 1) 11901 = 02101_2
Variables	
(S3TG2_hilf)	Help variable year of birth of target child (first + second wave)
child>	would like to ask you some questions about the time when <name <name="" child="" did="" enrolled="" in="" not="" of="" school.="" target="" was="" yet=""> go to Kindergarten school enrollment?</name>
Note: In some stat	es, the term "Kindergarten" is not used, here they are referred to as day-care centers.
Yes [1]	
No [2]	
Refused [-97]	
Don't know [-98]	
if (11100 = 1) goto if (11100 = 2, -97,	
Variables	
p712020	Kindergarten attendance before enrolling in school pParent

If the respondent is not sure about the month: "Please tell me approximately what month that was." Month Range: 1 - 12 Year Range: 1,900 - 9,999	
Range: 1 - 12 Year	
Year	
Range: 1,900 - 9,999	
goto 11102	
Variables	
p71202m Date of first Kindergarten attendance (month) pParent	
p71202y Date of first Kindergarten attendance (year) pParent	
42101 Some children in our study have already started school. What about <target name="">? Has <target child's="" name=""> already started school?</target></target>	t child's
Do not read out. If the child has not started school, but is merely attending a pre-school class in the eschool, then please use the button. If the child is attending a pre-school class in a Kindergarten, please	
Yes [1]	
No [2]	
Attendance at a pre-school class in an elementary school [-20]	
Refused [-97]	
Don't know [-98]	
if (42101 = 1) goto 42108 if (42101 = 2, -97, -98) goto 42102 if (42101 =-20) goto 11104Z	
Variables	
p712050 Attendance at an elementary school? pParent	

42102 Does	<pre><target child's="" name=""> currently</target></pre>	attend a Kindergarten?	
Do not read out:	If the child attends a pre-school class in	<mark>n a Kindergarten, please select</mark>	yes.
Yes [1]			
No [2]			
Refused [-97]			
Don't know [-98]			
goto 11104Z			
Variables			
p712040	Attendance at a Kindergarten?		pParent
42108 Has	<target child's="" name=""> started sch</target>	ool early or at the regular	age?
If asked: Early m	eans that a child is already going to scl	hool ahead of the obligatory sta	rting age.
regular [1]			
early [2]			
Refused [-97]			
Don't know [-98]			
goto 11103			
Variables			
p712051	Starting school regular, early		pParent

Condition:	if (02100	<> 2)	
11102		vill move on to schooling with regard to <target child's="" n<br="">name> start school early or at the regular age, or was he</target>	
Condition:	if (02100	= 2)	
11102		vill move on to schooling with regard to <target child's="" n<br="">name> start school early or at the regular age, or was sh</target>	
If asked: E	arly mea	ns that a child is already going to school ahead of the obligatory st	arting age.
Early [1]			
Regular [2]			
Deferral [3]			
Refused [-97]			
Don't know	[-98]		
goto 1110	3		
Variables			_
(p712030)	Starting school early, at the regular age, or held back	
11103		did <name child="" of="" target=""> start school? Please state the</name>	•
If the resp	ondent is	not sure about the month: "Please tell me approximately what mor	oth that was."
	Month	ı	
Range: 0 -	12		
		_ Year	
Range: 1,9	00 - 9,999		
goto 1110	4Z		
Variables			
p71203m		School enrollment target child (month)	pParent
pr 1203111		Oction chiominent target chiia (month)	praient

11104Z [TS] T	ime stamp 46 end of first-time interviewees pre-school hist	tory
	= 2) & (42101 = 1) goto 57100Z = 2) & (42101 <> 1) goto 43100Z = 5) goto 57100Z	
11104Z = 1		
Variables		
(zet46)	Time stamp 46 end of first-time interviewees pre-school history	
11104F Filter	variable 46 end of first-time interviewees pre-school history	y
Filter variable filled [1]	
	= 2) & (42101 = 1) goto 57100Z = 2) & (42101 <> 1) goto 43100Z = 5) goto 57100Z	
Variables		
(fzet46)	Filter variable 46 end of first-time interviewees pre-school history	
O Cabaal bia		
8 School his	<u>story</u>	
	ime stamp 47_1 start of school history	
	ime stamp 47_1 start of school history = 2) goto57101	
57100Z [TS] T	ime stamp 47_1 start of school history = 2) goto57101	
if (Starting cohort if (Starting cohort	ime stamp 47_1 start of school history = 2) goto57101	
if (Starting cohort if (Starting cohort if 57100F = 1	ime stamp 47_1 start of school history = 2) goto57101	
if (Starting cohort if (Starting cohort if 57100F = 1	ime stamp 47_1 start of school history = 2) goto57101 = 5) goto 57902	
if (Starting cohort if (St	ime stamp 47_1 start of school history = 2) goto57101 = 5) goto 57902 [TS] Time stamp 47_1 start of school history variable 47_1 start of school history	
if (Starting cohort if (Starting cohort if 57100F = 1 Variables (zet47_1)	ime stamp 47_1 start of school history = 2) goto57101 = 5) goto 57902 [TS] Time stamp 47_1 start of school history variable 47_1 start of school history	
if (Starting cohort if (St	ime stamp 47_1 start of school history = 2) goto57101 = 5) goto 57902 [TS] Time stamp 47_1 start of school history variable 47_1 start of school history = 2) goto57101	
if (Starting cohort if (St	ime stamp 47_1 start of school history = 2) goto57101 = 5) goto 57902 [TS] Time stamp 47_1 start of school history variable 47_1 start of school history = 2) goto57101	

57902	
An elementary school or primary school [1]	
An orientation stage (first two years of secondary education) [2]	
A Hauptschule [3]	
A Realschule [4]	
A school with several levels << joint Hauptschule and Realschule, also a Sekundarschule (type of school in Bremen and Saxony-Anhalt offering basic and intermediate secondary education), Regelschule (school offering basic and intermediate secondary in Thuringia), (Bavaria) Mittelschule (type of school in Saxony offering basic and intermediate secondary education), Oberschule (type of school in Brandenburg offering basic and intermediate secondary education) and Wirtshcaftsschule (type of school in Bavaria offering intermediate secondary education with a focus on commerce), Regionale Schule (type of school in Mecklenburg-West Pomerania offering basic and intermediate secondary education), extended Realschule, Realschule Plus (type of school in Rhineland-Palatinate offering basic and intermediate secondary education), Gemeinschaftsschule (type of Gesamtschule in Schleswig-Holstein], Werkrealschule (type of school in Baden-Wurrtemberg offering basic and intermediate secondary education in combination with basic vocational education), Stadtteilschule>> [5]	
A comprehensive school or a dual Oberschule (former type of school in Rhineland-Palatinate offering basic and intermediate secondary education) [6]	
A Waldorf school, Rudolf Steiner school [7]	
A Gymnasium (type of school leading to upper secondary education and Abitur) [8]	
A special school or special needs center [9]	
goto 57903	
Variables	
(preastypd_t) Type of school attended first wave (open), Insert text variables, formation	

57903			
School path Hauptsc	hule [1]		
School path Realsch	ule [2]		
School path Gymnas	ium [3]		
No division into scho	ol paths [4]		
goto 57904			
Variables			
(preastypd4_t)	School path comprehensive school / school with several lever first wave (insert text variables, format max. 15 characters)	els	
57904			
goto 57905			
Variables			
(preasort_t)	Location of school attended (insert text variables; available a - caution: consists of asort and asorts)	t infas	
57905			
goto 57101			
Variables			
(preasnr)	School episode number first wave (numeric variable, format:	1	

57101	[AUTO	O] episode mode (automatically generated information)	
First-time in	terview [1]	[1]	
Newly recor	ded episo	sode in panel [2]	
Drafted epis	ode in pa	panel [3]	
Supplement	ed in the	e X module [4]	
if (Starting if (57101 = if (57101 =	cohort = : 3) goto : : 2, 4) got	= 5) & (57101 = 1) goto 57104 = 2) & (57101 = 1) goto 57124Z o 57102 goto 57124Z	
Variables			
(asmod)		Episode mode (automatically generated information)	
57102 Target person	spoke i <57903	turn to school education with regard to <target child's="" name="">.e in <01909/01907>, we noted that <target child's="" name=""> attend 03> in <57904>.</target></target>	
Target person	on does n	not contradict [1]	
goto 5712- autoif (571 autoif (571	02=2)5	57115 (ASEND (ASENDM)) = 01908 57115 (ASEND (ASENDJ)) = 01907	
Variables			
(asintro)		Intro update school history	

57104	Next I would like to find out about the school history with regard name>.	l to <target child's<="" th=""></target>
Condition:	if (57908 <> 2)	
57104	By school history I mean all schools he has ever attended, and to changes of school, or interruptions to schooling, for example du illness, or a move of home	
Condition:	if (57908 = 2)	
57104	By school history I mean all schools she has ever attended, and changes of school, or interruptions to schooling, for example de illness, or a move of home	
If asked: I	onger period of illness means at least 3 months of interruption to schooling.	
Ø.		
goto 5712	4Z	
Variables		
(intro_2)	Intro school history	
57124Z	[TS] Time stamp 47_2 end of intro school history	
₽°		
if (57101 =	= 1, 2, 4) goto 57125Z = 3) & (57102 = 2) goto 57122 = 3) & (57102 <> 2) goto 57115	
if (57101 = 57124F =	= 3) 57105 = 57905 1	
Variables		
([ZS] zet4	7_2) Time stamp 47_2 end of intro school history	
57124F	Filter variable 47_2 end of intro school history	
Filter variat	_ ·	
goto 5712	5Z	
Variables		
(fzet47_2)	Filter variable 47_2 end of intro school history	

57125Z [TS]	Time stamp 48_2 start of school episode	
₽ .		
goto 57105		
57125F = 1		
Variables		
(zet48_1)	Time stamp 48_2 start of school episode	
57125F Filter	variable 48_2 start of school episode	
Filter variable filled	[1]	
goto 57105		
Variables		
(fzet48_1)	Filter variable 48_2 start of school episode	
School epis	sode loop	
57105 [AUT	O] School episode number	
Ø.		
if (57101 = 1, 2, 4	4) goto 57106	
autoif (ASNR=1) autoif (ASNR = 1	ASSTM = KG4M) ASSTJ = KG4J]	
Variables		
(p723010)	School episode number	

57106	[first pass] The first school which <target child's="" name=""> ever attended, was that a school in Germany? [subsequent passes, also introductory questions if from the X-module] Was that a school in Germany?</target>		
Condition:	if (Startk	ohorte = 2)	
57106	Was th	at a school in Germany?	
Yes [1]			
No [2]			
Refused [-97]			
Don't know	[-98]		
if (57106= if (57106= if (57106=	2) goto !		
Variables			
p723020		School attendance in Germany	spSchool
p723020_	g1	School attendance in Germany (edited)	spSchool
	lect from cipalities/pocations [-	is the school located and/or what municipal the list of municipality names! places [9999]	ity does it belong to?
[-97] Don't know	[-98]		
if (57107= if (57107<			
Variables			
p723030_	g1	Place of school (RS West/East)	spSchool
57108 Please rec	name!	chis name does not appear in my list of distripolace name accurately with correct spelling!	icts, I would like to record the place
goto 5710	9		
Variables			
(p723040)		School district name (open)	

57109 What 0	German federal state is this tow	vn / district in?	
Do not read out, ma	ark relevant code		
Schleswig-Holstein [1]		
Hamburg [2]			
Lower Saxony [3]			
Bremen [4]			
North Rhine-Westpha	ılia [5]		
Hesse [6]			
Rhineland-Palatinate	[7]		
Baden-Wuerttemberg	[8]		
Bavaria [9]			
Saarland [10]			
Berlin (Complete) [11]		
Brandenburg [12]			
Mecklenburg-Western	n Pomerania [13]		
Saxony [14]			
Saxony-Anhalt [15]			
Thuringia [16]			
goto 57112			
Variables			
(p723050)	School federal state		

p723060_g1R School state spSchool p723060_g2R Country of school (aggregated) spSchool 57111 This country is not on my list. In order to be able to include the country in my list, please tell me the exact name of the country again in which the school was located! Please record name of country with correct spelling. Variables (p723070) Country of the school open Condition: if (57106 = 2) 57112 Which school did <target child's="" name=""> attend there? Please indicate the corresponding German school type. Condition: if (57106 <> 2)</target>				
Condition: 22106=1 57110 Which federal state did you complete your school-leaving qualifications in? Please select a state from the list. Country List [999997]	Condition: 221	105=1		
57110 Which federal state did you complete your school-leaving qualifications in? Please select a state from the list. Country List [999997]	57110 What federal state was the school in			
Please select a state from the list. Country List [999997]	Condition: 221	106=1		
Country List [999997] Land not in list [-96] Refused [-97] Don't know [-98] if (57110=-96) goto 57111 if (57110 <> -96) goto 57112 Variables p723060_g1R School state spSchool p723060_g2R Country of school (aggregated) spSchool 57111 This country is not on my list. In order to be able to include the country in my list, please tell me the exact name of the country again in which the school was located! Please record name of country with correct spelling. Variables (p723070) Country of the school open Condition: if (57106 = 2) 57112 Which school did <target child's="" name=""> attend there? Please indicate the corresponding German school type. Condition: if (57106 <> 2) 57112 Which school did <target child's="" name=""> attend there? if (Starting cohort = 5, 9) <<0nly read out options if needed.>></target></target>	57110 WI	/hich	federal state did you complete your school-leaving qualif	ications in?
Land not in list	Please select	t a stat	te from the list.	
Fefs	Country List [99	99997]		
Pon't know [-98]				
if (57110 = -96) goto 57111 if (57110 <> -96) goto 57112 Variables p723060_g1R				
Variables p723060_g1R	Don't know [-98	8]		
p723060_g1R				
p723060_g2R	Variables			
57111 This country is not on my list. In order to be able to include the country in my list, please tell me the exact name of the country again in which the school was located! Please record name of country with correct spelling. Variables (p723070) Country of the school open Condition: if (57106 = 2) 57112 Which school did <target child's="" name=""> attend there? Please indicate the corresponding German school type. Condition: if (57106 <> 2) 57112 Which school did <target child's="" name=""> attend there? if (Starting cohort = 5, 9) <<only if="" needed.="" options="" out="" read="">></only></target></target>	p723060_g1R	۲	School state	spSchool
please tell me the exact name of the country again in which the school was located! Please record name of country with correct spelling. Variables (p723070) Country of the school open Condition: if (57106 = 2) 57112 Which school did <target child's="" name=""> attend there? Please indicate the corresponding German school type. Condition: if (57106 <> 2) 57112 Which school did <target child's="" name=""> attend there? if (Starting cohort = 5, 9) <<only if="" needed.="" options="" out="" read="">></only></target></target>	p723060_g2R	۲	Country of school (aggregated)	spSchool
please tell me the exact name of the country again in which the school was located! Please record name of country with correct spelling. Variables (p723070) Country of the school open Condition: if (57106 = 2) 57112 Which school did <target child's="" name=""> attend there? Please indicate the corresponding German school type. Condition: if (57106 <> 2) 57112 Which school did <target child's="" name=""> attend there? if (Starting cohort = 5, 9) <<only if="" needed.="" options="" out="" read="">></only></target></target>				
Variables (p723070) Country of the school open Condition: if (57106 = 2) 57112 Which school did <target child's="" name=""> attend there? Please indicate the corresponding German school type. Condition: if (57106 <> 2) 57112 Which school did <target child's="" name=""> attend there? if (Starting cohort = 5, 9) <<only if="" needed.="" options="" out="" read="">></only></target></target>				
(p723070) Country of the school open Condition: if (57106 = 2) 57112 Which school did <target child's="" name=""> attend there? Please indicate the corresponding German school type. Condition: if (57106 <> 2) 57112 Which school did <target child's="" name=""> attend there? if (Starting cohort = 5, 9) <<only if="" needed.="" options="" out="" read="">></only></target></target>	Please record	d name	e of country with correct spelling.	
(p723070) Country of the school open Condition: if (57106 = 2) 57112 Which school did <target child's="" name=""> attend there? Please indicate the corresponding German school type. Condition: if (57106 <> 2) 57112 Which school did <target child's="" name=""> attend there? if (Starting cohort = 5, 9) <<only if="" needed.="" options="" out="" read="">></only></target></target>				
Condition: if (57106 = 2) 57112 Which school did <target child's="" name=""> attend there? Please indicate the corresponding German school type. Condition: if (57106 <> 2) 57112 Which school did <target child's="" name=""> attend there? if (Starting cohort = 5, 9) <<only if="" needed.="" options="" out="" read="">></only></target></target>	Variables			
 Which school did <target child's="" name=""> attend there? Please indicate the corresponding German school type.</target> Condition: if (57106 <> 2) Which school did <target child's="" name=""> attend there?</target> if (Starting cohort = 5, 9) <<only if="" needed.="" options="" out="" read="">></only> 	(p723070)		Country of the school open	
 Which school did <target child's="" name=""> attend there? Please indicate the corresponding German school type.</target> Condition: if (57106 <> 2) Which school did <target child's="" name=""> attend there?</target> if (Starting cohort = 5, 9) << Only read out options if needed.>> 				
corresponding German school type. Condition: if (57106 <> 2) 57112 Which school did <target child's="" name=""> attend there? if (Starting cohort = 5, 9) <<only if="" needed.="" options="" out="" read="">></only></target>	,		•	
57112 Which school did <target child's="" name=""> attend there? if (Starting cohort = 5, 9) << Only read out options if needed.>></target>				dicate the
if (Starting cohort = 5, 9) < <only if="" needed.="" options="" out="" read="">></only>	Condition: if (5	57106	<> 2)	
	57112 WI	/hich	school did <target child's="" name=""> attend there?</target>	

Elementary school < <also primary="" school="">> [1]</also>	
Orientation stage < <also and="" e.g.="" in="" level="" mecklenburg="" or="" pomerania,="" remedial="" rhineland-palatinate="" test="" west="">> [2]</also>	
Special school < <also center="" needs="" special="">> [9]</also>	
Vocational school (for completion of a general training school-leaving qualification e.g. Fachoberschule) [13]	
Gymnasium [8]	
Comprehensive school < <also (former="" and="" basic="" dual="" education="" in="" intermediate="" oberschule="" of="" offering="" rhineland-palatinate="" school="" secondary="" type="">> [10]</also>	
Waldorfschule [11]	
Combined Hauptschule / Realschule << Also Sekundarschule, Regelschule, (Bavaria.) Mittelschule, Oberschule, and Wirtschaftsschule, Regionale Schule, extended Realschule, Realschule plus, Gemeinschaftsschule, Werkrealschule, Stadtteilschule>> [6]	
Realschule [5]	
Hauptschule [4]	
Other school [14]	
Refused [-97]	
Don't know [-98]	
Pomerania, Rhineland-Palatinate>> if (Starting cohort = 5) 4: Hauptschule if (Starting cohort = 5) 5: Realschule if (Starting cohort = 5) 6: Combined Hauptschule / Rea Mittelschule, Oberschule, and Wirtschaftsschule, Regi Gemeinschaftsschule, Werkrealschule, Stadtteilschule if (Starting cohort = 5) 10: Comprehensive school< <al- (starting="" 11:="" 8:="" 9:="" <<also="" cohort="5)" gymnasium="" if="" school="" specia<="" special="" td="" waldorfschule=""><td>rimary school>> al needs center>> imary school>> I and special needs stage e.g. in Mecklenburg and West alschule << Also Sekundarschule Regelschule (Bavaria.) ionale Schule, extended Realschule, Realschule plus, e>> lso dual Oberschule>></td></al->	rimary school>> al needs center>> imary school>> I and special needs stage e.g. in Mecklenburg and West alschule << Also Sekundarschule Regelschule (Bavaria.) ionale Schule, extended Realschule, Realschule plus, e>> lso dual Oberschule>>
Variables	
p723080 Type of school attended	spSchool

57113 What k	ind of school was that?		
Here you should or	nly record schools which lead to a g	reneral educational school-leavin	g qualification.
goto 57129			
Variables			
p723090_O	Type of school (open)		spSchool
57114 What b	ranch did <name chi<="" of="" target="" td=""><td>ild> attend there?</td><td></td></name>	ild> attend there?	
Please read answe exist, please use B	r options aloud. If the respondent s UTTON!*	tates that a division into different	branches does (not) yet
School branch Haupts	schule [basic secondary school] [1]		
School branch Realso [2]	chule [intermediate secondary school]		
School branch Gymna	asium [upper secondary school] [3]		
(So far) no division in	to school branches [-20]		
Refused [-97]			
Don't know [-98]			
goto 57129			
if (57112 = 6) 1: Ha if (57112 = 6) 2: Re			
if (57112 <>6) 1: Ha if (57112 <>6) 2: Ra if (57112 <>6) 3: G	ealschule sector		
Variables			
p723100	School branch Gesamtschule [bas school, in some states also element		spSchool

57129	Can you please tell me the DPC and infas (clarified acc		ange list "School names" between ation on the 18/10)
	lect the school name from the list ool cannot be allocated clearly acc		e location, type of school, area or street
	ools] [999997]		
Name not i [-96]	in list		
Refused [-97]			
Don't know	· [-98]		
if (57129 ·	= -96)goto 57130 <> -96) & (Starting cohort = 2) got <> -96) & (Starting cohort = 5) got		
Variables			
(asname)	School name		
	As this name does not appe cord the name exactly, with correct don't just record the name of the s	ct spelling and be careful with	regard to accuracy and clarity. If
	g cohort = 2) goto 57131 g cohort = 5) goto 57115		
Variables			
(asnames) School name (open)		
57131	What form of authority is th	uis school under le it a	
	ad out the options.		
	nd of private or free school [3]		
A public sc	hool [1]		
A church so	chool [2]		
Refused [-97]			
Don't know	· [-98]		
	= 2) goto 57132 = 1, 3, -97, -98) goto 57115		
Variables			
p723180	School authority		spSchool

57132	Exactly what kind of church school is it? Is it a					
Please rea		•				
A catholic s	school (also	o Caritas) [1]				
Or a protes	stant schoo	I (also Diakonie) [2]				
Refused [-97]						
Don't know	[-98]					
goto 5711	5					
Variables						
p723190		School authority: church		spSchool		
Condition:	if (Startko	ohorte = 5)				
57115	<target (5790="" <target="" d="" if="" inter<="" or="" school="" th="" when="" without=""><th>child's name> started scho t any change or interruption attendance. (8 = 2)[first pass and first-time child's name> started schot t any change or interruption attendance.[subsequent parties of the child's name> atter truption?[if 57102 <>2 & first thool or school sector without</th><th>e interviewees = 1] You have a ol in <11103>. Until when did ? Please add in any holiday and in <11103>. Until when did ? Please add in any holiday a sees] OR [first pass & asmodend this school or school see t pass]Until when did <target any="" change="" interruption<="" or="" th=""><th>he attend this school at the end of their e already told me that she attend this school at the end of their I = 2] From when to ctor without any change at child's name> attend</th></target></th></target>	child's name> started scho t any change or interruption attendance. (8 = 2)[first pass and first-time child's name> started schot t any change or interruption attendance.[subsequent parties of the child's name> atter truption?[if 57102 <>2 & first thool or school sector without	e interviewees = 1] You have a ol in <11103>. Until when did ? Please add in any holiday and in <11103>. Until when did ? Please add in any holiday a sees] OR [first pass & asmodend this school or school see t pass]Until when did <target any="" change="" interruption<="" or="" th=""><th>he attend this school at the end of their e already told me that she attend this school at the end of their I = 2] From when to ctor without any change at child's name> attend</th></target>	he attend this school at the end of their e already told me that she attend this school at the end of their I = 2] From when to ctor without any change at child's name> attend		
Condition:	if (Startko	ohorte = 2)				
57115	started interrup if (5790 [first pa <11103 [subsection]	school in <11103>. Until whotion? 8 = 2) ass] You have already told n >. Until when did she attend	already told me that <target <target="" attend="" child's="" did="" he="" name="" ne="" nen="" school="" that="" this=""> I this school without any chair owhen did <target child's="" name="" on?<="" th=""><th>without any change or started school in nge or interruption?</th></target></target>	without any change or started school in nge or interruption?		
		can only remember a season, ple 27: Mid-year / Summer, 30 : Autu	ease enter the following numbers: umn, 32: Year-end	21 Start of year / winter,		
	_ Month	1				
Up to the p	resent [-20					
Range: 1 -	12					
		_ Year				
Up to the p	resent [-20	0]				
Range: 1,0	00 - 9,999					
	_ Month	1				

Up to the present [-2	0]					
Range: 1 - 12						
	Year					
Up to the present [-2	ој					
Range: 1,000 - 9,999						
if (57115 (ASEND =	< INTDAT) goto 57117 = INTDAT) & (57116 <> 1) goto 57116 = INTDAT) & (57116 = 1) goto 57126Z					
autoif (57115 = -20) autoif (57115 = -20) autoif (57115 = -20) autoif (asend < intd) ASENDJ = INTJ) 57116 = 1					
Variables						
p72301m	Starting date school episode (month)	spSchool				
p72301y	Starting date school episode (year)	spSchool				
p72302m	End date school episode (month)	spSchool				
p72302y	End date school episode (year) spSchool					
p72301m_g1	Start (month, corrected)	spSchool				
p72301y_g1	Start (year, corrected)	spSchool				
p72302m_g1	End (month, corrected)	spSchool				
p72302y_g1	End (year, corrected)	spSchool				
57116 Does <	target child's name> still attend this school today?					
Do not read out the	answer categories.					
No, school attendance [2]	e ended during the interview month					
	child> still attends this school [1]					
Refused [-97]						
Don't know [-98]	Don't know [-98]					
if (57116 <> 2) goto 57126Z if (57116 = 2) goto 57117						
Variables						
p723110	Duration of school episode	spSchool				
p723110_g1	Spell is lasting (corrected)	spSchool				

Condition:	if (Startk	ohorte = 5)		
57117		arget child's name> then chan had an interruption to their so		
Condition:	if (Startke	ohorte = 2)		
57117		arget child's name> then chan otion to their schooling of mo		nild's name> had an
Do not rea	ad out the	answer categories.		
Changed s	chool [1]			
Interruption	to schooli	ng [2]		
Changed s	chool secto	or [3]		
Refused [-97]				
Don't know	[-98]			
if (57117 = if (57117 = if (57117 = if (57117 =	= 2) goto (= 3) goto (57119		
if (Starting cohort = 2) 1: Changed school schooling		if (Starting cohort =	2) 2: Interruption to	
if (Starting	cohort =	5) 1: Changed school 5) 2: Interruption to schooling 5) 3: Changed school sector		
Variables				
p723120		Reason for end of school episode		spSchool

Condition: if (Startk	cohorte = 5)		
	nat a regular change to the next change?	t stage of education or was	there another reason
Condition: if (Startk	cohorte = 2)		
57118 What v	vas the reason for this change	of school?	
Do not read out, no	ote the appropriate code		
Regular change to ne	ext stage of education [2]		
House move, change	of residence [1]		
Spent time at school	abroad [4]		
Finished school with	school-leaving qualification [5]		
Other reasons [6]			
Postponement of sch	ool attendance [7]		
Illness [3]			
Refused [-97]			
Don't know [-98]			
if (57118 = 2) goto if (57118 = 1, 3, 4,	57126Z 5, 6, 7, -97, -98) goto 57122		
autoif (57118 = 2)	57122 = 1		
if (Starting cohort = if (Starting cohort =	2) 1: House move, change of reside 2) 3: Illness 2) 4: Spent time at school abroad 2) 7: Postponement of school atten		6: Other reasons
<pre>if (Starting cohort = if (Starting cohort = if (Starting cohort = if (Starting cohort =</pre>	: 5) 1: House move, change of reside : 5) 2: regular change to next stage o : 5) 3: Illness : 5) 4: Spent time at school abroad : 5) 5: Finished school with qualificat : 5) 6: Other reasons	of education	
Variables			
p723130	Reason for change of school		spSchool

57119 What v	as the reason for the interrup	tion to schooling?		
Do not read out, no	te the appropriate code			
House move, change	of residence [1]			
Illness [3]				
Spent time at school	abroad [4]			
Finished school with	school-leaving qualification [5]			
Postponement of sch	ool attendance [7]			
Other reasons [6]				
Refused [-97]				
Don't know [-98]				
goto 57122				
if (Starting cohort = 2) 3: Illness if (Starting cohort = 2) 4: Spent time at school abroad if (Starting cohort = 2) 7: Postponement of school attendance if (Starting cohort = 2) 6: Other reasons if (Starting cohort = 5) 1: House move, change of residence if (Starting cohort = 5) 3: Illness if (Starting cohort = 5) 4: Spent time at school abroad if (Starting cohort = 5) 5: Finished school with qualification if (Starting cohort = 5) 6: Other reasons				
			ting conort = 5) 5: Finished	
			ling conort = 5) 5: Finished	
school with qualification		S: Other reasons	spSchool	
variables	ation if (Starting cohort = 5) 6	S: Other reasons		
Variables p723140 57120 What w	Reason for interruption to schooling vas the reason for the change	3: Other reasons		
Variables p723140 57120 What w	Reason for interruption to schooling	3: Other reasons		
Variables p723140 57120 What w	Reason for interruption to schooling vas the reason for the change	3: Other reasons		
Variables p723140 57120 What was not read out, not read o	Reason for interruption to schooling vas the reason for the change	3: Other reasons		
variables p723140 57120 What w Do not read out, no Other reasons [3]	Reason for interruption to schooling vas the reason for the change of the appropriate code	3: Other reasons		
variables p723140 57120 What w Do not read out, no Other reasons [3] Too challenging [1] Not challenging enou Refused	Reason for interruption to schooling vas the reason for the change of the appropriate code	3: Other reasons		
variables p723140 57120 What w Do not read out, no Other reasons [3] Too challenging [1] Not challenging enou	Reason for interruption to schooling vas the reason for the change of the appropriate code	3: Other reasons		
variables p723140 57120 What w Do not read out, no Other reasons [3] Too challenging [1] Not challenging enou Refused [-97]	Reason for interruption to schooling vas the reason for the change of the appropriate code gh [2]	3: Other reasons		
school with qualification Variables p723140 57120 What was Do not read out, not Other reasons [3] Too challenging [1] Not challenging enough Refused [-97] Don't know [-98] if (57120 = 3) goto	Reason for interruption to schooling vas the reason for the change of the appropriate code gh [2]	3: Other reasons		

57121			
Please red	ord what	the respondent just said	
goto 57122	2		
Variables			
(p723210)		Reason for change of school sector (open)	
Condition:	If (Startk	ohorte = 5) & (57102 <> 2)	
57122	Has <ta< td=""><td>arget child's name> attended another general education s hese ones) or has <target child's="" name=""> moved to anothe</target></td><td>chool (apart from this er school?</td></ta<>	arget child's name> attended another general education s hese ones) or has <target child's="" name=""> moved to anothe</target>	chool (apart from this er school?
Condition:	If (Startk	ohorte = 5) & (57102 = 2)	
57122		e have not recorded that correctly. Has <target child's="" na<br="">I education school since <01909/01907>?</target>	me> attended a
Condition:	if (Startk	ohorte = 2)	
57122		arget child's name> attended another school (apart from t <target child's="" name=""> moved to another school?</target>	his one / these ones),
Yes [1]			
No [2]			
Refused [-97]			
Don't know	[-98]		
goto 5712	6Z		
Variables			
(as1)		Further school episode	
57126Z	[TS] Ti	me stamp 48_2 End of school episode	
if (57116 = if (57122 = if (57122 =	= 1) goto		
if (57122 = 57126F =		od = 2	
Variables			
(zet48_2)		Time stamp 48_2 End of school episode	

57126F	Filter v	ariable 48_2 End of school episode	
Filter varia	ble filled [1		
if (57122	= 1) goto = 1) goto = 2, -97, -		
Variables			
(fzet48_2)	Filter variable 48_2 End of school episode	
10 Sch	nool pr	<u>ofile</u>	
58101Z	[TS] Ti	me stamp 51 Start of school profile	
goto 5810	02		
58101F=	: 1		
Variables			
(zet51)		Time stamp 51 Start of school profile	
58101F	Filter v	ariable 51 Start of school profile	
Filter varia	ble filled [1		
goto 5810	02		
Variables			
(fzet51)		Filter variable 51 Start of school profile	

58102	Now we	e would like to talk about wish ations.	es and expectations with re	egard to school-leaving
Condition:	if (57908	<> 2)		
58102		ter which school <target child<br="">ades are: what school-leaving</target>		
Condition:	if (57908	= 2)		
58102		ter which school <target child<br="">ades are: what school-leaving</target>		
Read out of	options			
Leaving cer school] [2]	tificate fro	m the Hauptschule [basic secondary		
Leaving cer	tificate fro	m the Realschule secondary school]		
Leave scho	ol without	any qualification [1]		
Abitur [high	er education	on entrance qualification] [4]		
Refused [-97]				
Don't know	[-98]			
goto 5810.	3			
Variables				
p30010a		Ideal education aspiration - highest	school-leaving qualification	pParent
58103		nsidering everything you know actually leave school with?	w now: What qualification w	vill <target child's<="" th=""></target>
Read out of	options			
Leaving cer school] [2]	tificate fro	m the Hauptschule [basic secondary		
Leaving cer	tificate fro	m the Realschule secondary school]		
Abitur [high	er education	on entrance qualification] [4]		
Leave scho	ol without	any qualification [1]		
Refused [-97]				
Don't know	[-98]			
goto 5810	4			
Variables				
p30011a		Realistic education aspiration - high	nest school-leaving qualification	pParent

Condition:	if (Erstbe	efragte = 1)			
58104	Has <target child's="" name=""> ever repeated a school year or stayed down a year?</target>				
Condition:	if (Erstbe	efragte = 2)			
58104		our last interview in <01909/0 down a year?	01907>, has <target child's="" na<="" td=""><td>ame> repeated a year or</td></target>	ame> repeated a year or	
Yes [1]					
No [2]					
Refused [-97]					
Don't know	[-98]				
if (58104 <	:> 1) & (S :> 1) & (F :> 1) &(Fi	Special school parents = 2) goto 5 First-time interviewees = 1) & (Spe Frst-time interviewees = 1) & (Spe	8106 ecial school parents = 1) &(ANY(5 cial school parents = 1) &(ALL(57 ecial school parents = 1) goto 581	(112 <> 9)) goto 58108	
Variables					
p725000		Repeated a year		pParent	

58105 Wh	nich school year did	<target child<="" th=""><th>'s name> repea</th><th>nt?</th></target>	's name> repea	nt?
Do not read ou	<mark>ıt the options, multiple a</mark>	nswers allowed	d.	
		Specified [1]	Not specified [0]	
Which school y name> repeat:	/ear did <target child's<br="">1st grade?</target>			
Which school y name> repeat:	/ear did <target child's<br="">2nd grade?</target>			
Which school y name> repeat:	/ear did <target child's<br="">3rd grade?</target>			
Which school y name> repeat:	/ear did <target child's<br="">4th grade?</target>			
Which school y name> repeat:	/ear did <target child's<br="">5th grade?</target>			
Which school y name> repeat:	/ear did <target child's<br="">6th grade?</target>			
Which school y name> repeat:	/ear did <target child's="" refused<="" td=""><td></td><td></td><td></td></target>			
Which school y name> repeat:	/ear did <target child's="" don't="" know?<="" td=""><td></td><td></td><td></td></target>			
Which school year did <target child's="" name=""> repeat: don't want to talk about it?</target>				
if (First-time interviewees =2) & (Special school parents = 1) goto 58111 if (Special school parents = 2) goto 58106 if (First-time interviewees = 1) & (Special school parents = 1) &(ANY(57112=9)) goto 58111 if (First-time interviewees= 1) & (Special school parents = 1) &(ALL(57112 <> 9)) goto 58108				
Variables				
p725001	1st grade			pParent
p725002	2nd grade			pParent
p725003	3rd grade			pParent
p725004	4th grade			pParent
p725005	5th grade			pParent
p725006	6th grade			pParent

Condition:	Condition: if (Erstbefragte = 1)					
58106	106 Has <target child's="" name=""> ever skipped a year?</target>					
Condition:	Condition: if (Erstbefragte = 2)					
58106	Since o	ur last interview in <intm i<="" td=""><td>ntj> has <target chil<="" td=""><td>d's name> skipped a year?</td></target></td></intm>	ntj> has <target chil<="" td=""><td>d's name> skipped a year?</td></target>	d's name> skipped a year?		
No [2]						
Yes [1]						
Refused [-97]						
Don't know	[-98]					
goto 58108 if (58106 <	:> 1) & (F 8 :> 1) & (F		NY((57116 = 1) & (5711	12 <> 1,2))) OR (ALL(57116 <> 1))) 2 = 1,2))) goto 58110		
Variables	Variables					
p726000		Skipped a year		pParent		

58107 Which	58107 Which school year did <target child's="" name=""> skip?</target>					
Do not read out the	Do not read out the options, multiple answers allowed.					
	Specified [1] Not specified [0]					
Which school year name> skip: 1st gra						
Which school year name> skip: 2nd gr						
Which school year name> skip: 3rd gra						
Which school year name> skip: 4th gra						
Welches Schuljahr hat <name des="" zielkindes=""> übersprungen: 5. Klasse?</name>						
Which school year name> skip: 6th gra						
Which school year name> skip: answe						
Which school year name> skip: don't k						
Which school year name> skip: don't vit?						
if (First-time interviewees = 2) goto 58110 if (First-time interviewees = 1) & ((ANY((57116 = 1) &(57112 <> 1, 2))) OR (ALL(57116 <> 1))) goto 58108 if (First-time interviewees = 1) & (ANY((57116 = 1) &(57112 = 1, 2))) goto 58110						
Variables						
p726001	1st grade			pPa	arent	
p726002	2nd grade			pPa	arent	
p726003	3rd grade			pPa	arent	
p726004	4th grade			pPa	arent	
p726005	5th grade			pPa	arent	
p726006	6th grade			pPa	arent	

58108	•	hink back to the transition after elementary school: In 4th lar secondary school or form of education recommended ?	•
finished y	et) please	dicates that there was still no recommendation for a secondary school use the BUTTON!This means a written recommendation from the station from an individual teacher at a parent / teacher meeting.	
No [2]			
not true [-9	93]		
Refused [-97]			
Don't know	/ [-98]		
	= 2, -93, -	58109 97, -98) & (Special school parents = 2) goto 58110 97, -98) & (Special school parents = 1) goto 58111	
Variables			
p727000		Recommendation of a secondary school or form of education	pParent

58109 What k	kind of school or form of educa	ation was this?	
captured by subsection	llocate an answer. If there are two o quent questions. "This means a writ ation from an individual teacher at a	ten recommendation from the sc	
Hauptschule [1]			
Realschule [2]			
Gymnasium [3]			
Integrated comprehe	nsive school [4]		
Gemeinschaftsschule	ule and Realschule < <also e, Oberschule, Stadtteilschule, , Realschule plus, Werkrealschule>></also 		
Mittelschule (Saxony	, Bavaria) [6]		
Regelschule (Thüring	gia) [7]		
Regionale Schule (R	nineland-Palatinate) [8]		
Sekundarschule (Bre	men) [9]		
Förderstufe (Hesse)	[10]		
Special school [11]			
Orientation stage [12]		
School for gifted child	dren [13]		
Refused [-97]			
Don't know [-98]			
goto 58121			
Variables			
p727001	Recommendation secondary schologrouped)	ol or course of education	pParent

Condition: if 58109	= 4				
58121 What k	ind of school was recommend	ed?			
Condition: if 58109	<> 4				
58121 No que	estion text, see interview instru	ıctions			
Where a second co button "no second o	nmment was made with regard to the comment".	e previous question, please ente	r it here, if not use the		
Hauptschule [1]					
Realschule [2]					
Gymnasium [3]					
Integrated compreher	nsive school [4]				
Combined Hauptschule and Realschule < <also extended="" gemeinschaftsschule,="" oberschule,="" plus,="" realschule="" realschule,="" stadtteilschule,="" werkrealschule="">> [5]</also>					
Mittelschule (Saxony,	Bavaria) [6]				
Regelschule (Thüring	ia) [7]				
Regionale Schule (Rh	nineland-Palatinate) [8]				
Sekundarschule (Brei	men) [9]				
Förderstufe (Hesse) [10]				
Special school [11]					
Orientation stage [12]					
School for gifted child	ren [13]				
No second comment	[-20]				
Refused [-97]					
Don't know [-98]					
	if (Special school parents = 1) goto 58111 if (Special school parents = 2) goto 58110				
Variables					
p727002	Recommendation secondary school (grouped)	ol or course of education	pParent		

58110	Was it found that <target child's="" name=""> had a special educational need, either before school or in the course of their time at school?</target>						
Yes [1]							
No [2]							
Refused [-97]							
Don't know	[-98]						
if (58110 =	: 1) & (First-time interviewed : 1) & (First-time interviewed : 2, -97, -98) goto58119						
Variables							
p728000	Establishment of	special educatio	nal needs		pParent		
	if (Förderschuleltern = 1)	1 4 41	1.4	e 44 l'			
58111	Now, when you think be type of special needs of special area focused of special area focused of the special area f	education was					
Condition:	if (Förderschuleltern <> 1)						
58111	What type of special echild>? [MF] A special			ommended fo	r <name of<="" td=""><td>target</td></name>	target	
None of the	above [-20]						
Refused [-97]							
Don't know	[-98]						
		Not specified [0]	Specified [1]	None of the above [-20]	Refused [-97]	Don't know [- 98]	
Learnin	g (learning aid)?						
None of the	above [-20]						
Refused [-97]							
Don't know	[-98]						
Langua school)?	ge (speech therapy						
None of the	above [-20]						
Refused [-97]							
Don't know	[-98]						
Physica (physically	l and motor development disabled)						
None of the	above [-20]						

Refused [-97]			
Don't know [-98]			
Emotional and social development (educational support)?			
None of the above [-20]			
Refused [-97]			
Don't know [-98]			
Mental development (mentally disabled)?			
None of the above [-20]			
Refused [-97]			
Don't know [-98]			
Vision (visually impaired, blind)?			
None of the above [-20]			
Refused [-97]			
Don't know [-98]			
Auditory (hearing-impaired, hard of hearing, deaf)?			
None of the above [-20]			
Refused [-97]			
Don't know [-98]			
Autism?			
None of the above [-20]			
Refused [-97]			
Don't know [-98]			
Refused			
None of the above [-20]			
Refused [-97]			
Don't know [-98]			
Don't know			
None of the above [-20]		 	
Refused [-97]			
Don't know [-98]		 	
None of the above			

if (Special school parents = 1) & (First-time interviewees = 2) goto 58114 if (Special school parents = 1) & (First-time interviewees = 1) goto 58112 if (Special school parents = 2) goto 58112

Variables		
p72801a	Determination of special educational needs: learning	pParent
p72801b	Determination of special educational needs: language	pParent
p72801c	Determination of special educational needs: physical and motor development	pParent
p72801d	Determination of special educational needs: emotional and social development	pParent
p72801e	Determination of special educational needs: mental development	pParent
p72801f	Determination of special educational needs: vision	pParent
p72801g	Determination of special educational needs: auditory	pParent
p72801h	Determination of special educational needs: autism	pParent

		•	!
58112		were the special educational needs of <name and="" chi="" month="" of="" state="" target="" td="" the="" year.<=""><td>ld> determined?</td></name>	ld> determined?
If the resp	ondent is	not sure about the month: "Please tell me approximately what month	th that was."
	Month	n	
Range: 0 -	12		
	_	_ Year	
Range: 1,90	00 - 9,999		
		arents = 1) goto 58114 arents = 2) goto 58113	
Variables			
p72802m		Date of determination of special educational needs (month)	pParent
p72802y		Date of determination of special educational needs (year)	pParent
58113	Does y	our child currently receive special pedagogical remedial	teaching?
Yes [1]			
No [2]			
Refused [-97]			
Don't know	[-98]		
goto 5811	4		
Variables			
p728040		Special pedagogical remedial teaching	pParent

58114	Was le	earning in an integrated class recommended f	or <name child="" of="" target="">?</name>
Yes [1]			
No [2]			
Refused [-97]			
Don't knov	/ [-98]		
		parents = 2) goto 58119 parents = 1) goto 58120	
Variables			
p728030		Recommendation integration class	pParent
58119	Pupils	a perhaps know, at some schools there are into with and without special educational needs lo t child's name> attend a class like this with jo	earn together in one class. Does
	ans that	as questions regarding their understanding of "specia these children have a reduced ability to learn, see, he disability.	
Yes [1]			
No [2]			
Refused [-97]			
Don't knov	/ [-98]		
goto 5812	20		
Variables			
p190400		Joint lessons - attendance of a joint lesson class	pParent

Condition:	if (Förde	schuleltern = 2 & 58119 = 1)	
58120	What is	your opinion of the fact that <target child's="" name=""> is taug</target>	ght in a class like this?
	if (Förde	schuleltern = 1) OR (Förderschuleltern = 2 & 58119 <> 1)	
58120	What w this?	as your opinion of the fact that <target child's="" name=""> was</target>	taught in a class like
Read out o	options		
Poor [1]			
Rather poor	r [2]		
Rather good	d [3]		
Good [4]			
Refused [-97]			
Don't know	[-98]		
		wees =1) goto 58115 wees =2) goto 58116	
Variables			
p190401		Joint lessons - opinion of JL	pParent
58115	Was <n< td=""><td>ame of target child> diagnosed with a reading-spelling wear?</td><td>eakness, also called</td></n<>	ame of target child> diagnosed with a reading-spelling wear?	eakness, also called
Also called	LRS. Th	is may be attributable to a grade suspension in the subject German.	
Yes [1]			
No [2]		П	
Refused [-97]			
	[-98]		
[-97]			
[-97] Don't know			

	grade did <target child's="" ematics?<="" name="" th=""><th>e> achieve in last year's anı</th><th>nual report in</th></target>	e> achieve in last year's anı	nual report in
If a different grad	ing system was used, please allocate	9.	
Very good [1]			
Good [2]			
Satisfactory [3]			
Adequate [4]			
Poor [5]			
Unsatisfactory [6]			
No grade given [-20	וֹ		
Refused [-97]			
Don't know [-98]			
goto 58117			
Variables			1
p724102	Annual report grade - mathematic	S	pParent
	grade did <target child's="" name<="" th=""><th></th><th>nual report in German?</th></target>		nual report in German?
Very good [1]	ing system was used, please allocate	e. 	
very good [1]			
Good [2]			
Satisfactory [3]			
Adequate [4]			
Adequate [4] Poor [5]			
Poor [5])]		
Poor [5] Unsatisfactory [6]	מן		
Poor [5] Unsatisfactory [6] No grade given [-20] Refused			
Poor [5] Unsatisfactory [6] No grade given [-20 Refused [-97])]		
Poor [5] Unsatisfactory [6] No grade given [-20 Refused [-97] Don't know [-98]	0]		

58118Z [TS] Time stamp 52 end of school profile
if (First-time interviewees = 1) goto 14001Z if (First-time interviewees = 2) goto 48100Z
autoif (01904 = 1) 01902 = 1 58118F = 1
Variables
(zet52) Time stamp 52 end of school profile
58118F Filter variable 52 end of school profile
Filter variable filled [1]
if (First-time interviewees = 1) goto 14001Z if (First-time interviewees = 2) goto 48100Z
Variables
(fzet52) Filter variable 52 end of school profile
11 Child's care history 43100Z [TS] Time stamp 07 Start of child's care history
goto 43101 43100F = 1
Variables
(zet07) Time stamp 07 Start of child's care history
43100F Filter variable 07 Start of child's care history
Filter variable filled [1]
goto 43101
Variables
(fzet07) Filter variable 07 Start of child's care history
Condition: if /EDCIDEEDACIE 4)
Condition: if (ERSTBEFRAGTE = 1) 43101 I will now read out a number of types of care, and I would ask you to tell me which of these you have used for <target child's="" name=""> up to now. Has <target child's="" name=""> ever been in one of the following institutions, or been in the care of one of the following people? Please only state regular care with a duration of at least six hours a</target></target>

Condition:	if (ERSTBEFRAGTE = 2) 8	(Ankerpersone	enwechsel = 2)	
43101	<pre><target child's="" name="" name.="" s=""> attended one of</target></pre>	Since our last f the following	interview in <01 g institutions or	about who has already cared for 908> <01907>, has <target a="" a<="" at="" been="" care="" child's="" duration="" hours="" in="" least="" of="" one="" six="" th="" the=""></target>
Condition:	if (ERSTBEFRAGTE = 2) 8	(Ankerpersonv	vechsel = 1)	
43101	has already been cared	d for. Since o	ur last interview	ot about how <target child's="" name=""> in <01908> <01907>, has <target ons, or been in the care of one of</target </target>
Read out	the possible answers. After	each option, wa	nit for an answer fro	om the respondent.
		Not specified [0]	Specified [1]	
interviewe care center parent / ch regulating centers wi youth/child school cla (First-time Kindergar nursery? — child initial day-care a and/or you school cla	care institution: if (First-time tes=2) Kindergarten or day ter? This also includes nild initiatives, i.e. self-day-care center and ith parents and/or d care workers and presses in Kindergarten.if interviewees=1) ten, day care center or This also includes parent-tives, i.e. self-regulating and centers with parent ath/child workers and presses in Kindergarten.			
groups are mainly und trained ed place seve regard to a	e small groups of children, der the supervision of ucation staff, which take eral times a week. With a parent-child groups, re present alongside the			
Attendand pair?	e at a care institution: Au-			
	e at a care institution: hild-minder?			
Child-mine	e at a care institution: der without specific al or care training?			
	e at a care institution: friends or neighbors?			
Nursery in	e at a care institution: the elementary school or the Kindergarten?			
Attendand refused?	e at a care institution:			
Attendand know?	e at a care institution: don't			
1	e at a care institution: don't			

3 Parents, CATI (ID 107)

```
if (P_vg_00_2AX_KK = 1) goto 43102

if (P_vg_00_2AX_SP = 1) goto 43108

if (P_vg_00_2AX_AU = 1) goto 43113

if (P_vg_00_2AX_QT = 1) goto 43118

if (P_vg_00_2AX_TO = 1) goto 43123

if (P_vg_00_2AX_VB = 1) goto 43128

if (P_vg_00_2AX_HO = 1) goto 43133

if (P_vg_00_2AX_VW = 1) OR if (P_vg_00_2AX_WN = 1) OR if (P_vg_00_2AX_ND = 1) goto 43200Z
```

Variables		
(pb1003a)	Attendance at a care institution	
(pb1003b)	Attendance at a care institution	
(pb1003c)	Attendance at a care institution	
(pb1003d)	Attendance at a care institution	
(pb1003e)	Attendance at a care institution	
(pb1003f)	Attendance at a care institution	
(pb1003j)	Attendance at a care institution	
(pb1003g)	Attendance at a care institution	
(pb1003h)	Attendance at a care institution	
(pb1003i)	Attendance at a care institution	

Condition:	if (ERST	BEFRAGTE = 1)	
43102		/hen to when did <target child's="" name=""> first visit a Kinder or nursery? Please tell me the month and year.</target>	garten, day care
Condition:	if (ERST	BEFRAGTE = 2)	
43102	then, fr	e would like to look at the time since our last survey in <0 om when to when did <target child's="" name=""> attend a Kind? Please tell me the month and year.</target>	
responder weeks, ple longer holi comments	nt replies ease tell r iday."For s such as	e the expression used by the respondent and do not read out all the using ages, please ask for dates (month/year). "If this care was internet the first period of care. We do not mean interruptions caused by responses which lie in the future, please use the interview date as the up to today" please also use the interview date as the end date. If the tell me approximately which month that was.	rupted for more that four illness or, for example, a he end date. For
 Range: 0 -	Month		
	. _	_ Year	
Range: 0 - 9	9,999		
	Month	١	
Range: 0 -	12		
		_ Year	
Range: 0 - 9	9,999		
if (P_vg_0 if (P_vg_0	1BX_EM 1BX_EM	=Intm) & (P_vg_01BX_EJ =Intj) goto 43105 <>Intm) OR (P_vg_01BX_EJ<>Intj) goto 43103	
Variables			
(pb1004m))	Attendance at a Kindergarten timing	
(pb1004y)		Attendance at a Kindergarten timing	
(pb1005m))	Attendance at a Kindergarten timing	
(pb1005y)		Attendance at a Kindergarten timing	

Kindergarten attendance question loopback

Condition: if (ERST	BEFRAGTE = 1)	
43103 Has <ta< td=""><td>arget child's name> attended a Kindergarten, day care center or nursery agair nat?</td><td>l</td></ta<>	arget child's name> attended a Kindergarten, day care center or nursery agair nat?	l
Condition: if (ERST	BEFRAGTE = 2)	
43103 Has <ta< td=""><td>arget child's name> attended a Kindergarten or daycare center again after tha</td><td>?</td></ta<>	arget child's name> attended a Kindergarten or daycare center again after tha	?
Yes [1]		
No [2]		
Refused [-97]		
Don't know [-98]		
if (43103 = 1) goto 43104 if (43103 = 2, -97, -98) & (P_vg_00_2AX_SP = 1) goto 43108 if (43103 = 2, -97, -98) & (P_vg_00_2AX_AU = 1) goto 43113 if (43103 = 2, -97, -98) & (P_vg_00_2AX_QT = 1) goto 43118 if (43103 = 2, -97, -98) & (P_vg_00_2AX_TO = 1) goto 43123 if (43103 = 2, -97, -98) & (P_vg_00_2AX_VB = 1) goto 43128 if (43103 = 2, -97, -98) & (P_vg_00_2AX_HO = 1) goto 43133 else goto 43200Z		
V		
Variables		
(pb10060)	Later attendance at a Kindergarten	

43104 Please	tell me the month and year for the start and end of this pe	eriod.
please use the inter	plies using ages, please ask for dates (month/year).For responses view date as the end date. For comments such as "up to today" please. If the respondent is not sure about the month: "Please tell me app	ase also use the interview
Month	1	
Range: 0 - 12		
	_ Year	
Range: 0 - 9,999		
Month		
Range: 0 - 12		
	_ Year	
Range: 0 - 9,999		
	EM=Intm) & (P_vg_01BXSS_EJ=Intj) goto 43105 EM<>Intm) OR (P_vg_01BXSS_EJ<>Intj) goto 43103	
Variables		
(pb1007m)	later attendance at a Kindergarten: timing	
(pb1007y)	later attendance at a Kindergarten: timing	
(pb1008m)	later attendance at a Kindergarten: timing	
(pb1008y)	later attendance at a Kindergarten: timing	
	erage, for how many hours a week does <target child's="" na<br="">garten or day care center?</target>	me> go to the
If possible, please of	capture the expression the respondent used last, and do not read ou	ıt all the terms.
Hours		
Range: 0 - 99		
Minutes		
Range: 0 - 59		
goto 43106	goto 43106	
Variables		
(pb1009h)	attendance at a kindergarten: duration per week	
(pb1009m)	attendance at a kindergarten: duration per week	

43106	How m	uch do you pay per month for a place at a kindergarten for <target ?<="" child's="" th=""></target>
		capture the expression the respondent used last, and do not read out both terms.If the er is "nothing" please enter a 0.
		_ EURO
Range: 0 -	9,999	
	Cent	
Range: 0 -	99	
if (43106< if (43106< if (43106< if (43106<	= 1) & (P_ = 1) & (F_	3107 _vg_00_2AX_SP = 1) goto 43108 _vg_00_2AX_AU = 1) goto 43113 _vg_00_2AX_QT = 1) goto 43118 _vg_00_2AX_TO = 1) goto 43123 _vg_00_2AX_VB = 1) goto 43128 _vg_00_2AX_HO = 1) goto 43133
Variables		
(pb1010e)		Kindergarten fees
(pb1010c)		Kindergarten fees
404.07	D (I	dia anno anno din abada barrak a a arrako
43107 No [2]	Does tr	his amount include lunch as well?
Yes [1]		
No lunch [-:	20]	
Refused [-97]		
Don't know	[-98]	
if (P_vg_0) if (P_vg_0) if (P_vg_0) if (P_vg_0)	00_2AX_A 00_2AX_C 00_2AX_T 00_2AX_V 00_2AX_H	SP = 1) goto 43108 AU = 1) goto 43113 DT = 1) goto 43118 TO = 1) goto 43123 YB = 1) goto 43128 HO = 1) goto 43133
Variables		
(pb10110)		Kindergarten fees: lunch

Condition:	if (ERSTBEFRAGTE = 1)		
43108	From when to when did <target child's="" name=""> first receive care in a play group or a parent / child group? Please tell me the month and year in each case.</target>		
Condition:	if (ERSTBEFRAGTE = 2)		
43108	Since our last interview in <01908> <01907> from when to when did <target child's="" name=""> receive care in a play group or a parent / child group? Please tell me the month and year in each case.</target>		
interruption for dates (comments	e was interrupted for more that four weeks, please tell me the first period of care. We do not mean a caused by illness or, for example, a longer holiday." If the respondent replies using ages, please ask month/year). For responses which lie in the future, please use the interview date as the end date. For such as "up to today" please also use the interview date as the end date. If the respondent is not sure month: "Please tell me approximately what month that was"		
	Month		
Range: 0 -	12		
Year			
Range: 0 - 9	9,999		
Month			
Range: 0 -	Range: 0 - 12		
Year			
Range: 0 - 9	Range: 0 - 9,999		
if (P_vg_01CX_EM=Intm) & (P_vg_01CX_EJ=Intj) goto 43111 if (P_vg_01CX_EM<>Intm) OR (P_vg_01CX_EJ<>Intj) goto 43109			
Variables			
(pb1012m)	Play group, parent / child group / timing		
(pb1012y)	Play group, parent / child group / timing		
(pb1013m)	Play group, parent / child group / timing		
(pb1013y)	Play group, parent / child group / timing		

Question loopback attendance at playgroup, parent / child group

43109 After the	nat, did <name child="" of=""> visit another play group or parent</name>	t-child-group?
Yes [1]		
No [2]		
Refused [-97]		
Don't know [-98]		
if (43109 = 1) goto 43110 if (43109 = 2, -97, -98) & (P_vg_00_2AX_AU = 1) goto 43113 if (43109 = 2, -97, -98) & (P_vg_00_2AX_QT = 1) goto 43118 if (43109 = 2, -97, -98) & (P_vg_00_2AX_TO = 1) goto 43123 if (43109 = 2, -97, -98) & (P_vg_00_2AX_VB = 1) goto 43128 if (43109 = 2, -97, -98) & (P_vg_00_2AX_HO = 1) goto 43133 else goto 43200Z		
Variables		
(pb10140)	Later play group/parent-child-group attendance	
43110 Please	state the month and year for the start and end of this per	iod.
specify the intervie	tates the age, please ask for the date (month/year). For details apply w date as the final date. For statements such as "up until now", pleas te. If the respondent is not sure about the month: "Please tell me ap	se also give the interview
From	rom Month	
Range: 0 - 12		
Range: 1,900 - 9,999	_ Year	
Kange. 1,900 - 9,999		
Until	Month	
Range: 0 - 12		
Year		
Range: 1,900 - 9,999		
if (P_vg_01CXSS_EM=Intm) & (P_vg_01CXSS_EJ=Intj) goto 43111 if (P_vg_01CXSS_EM<>Intm) OR (P_vg_01CXSS_EJ<>Intj) goto 43109		
Variables		
(pb1015m)	Later play group/parent-child-group attendance start (month)	
(pb1015y)	Later play group/parent-child-group attendance start (year)	
(pb1016m)	Later play group/parent-child-group attendance end (month)	
(pb1016y)	Later play group/parent-child-group attendance end (year)	

	tly, how many hours a week does <target child's="" name=""> roor parent / child group on average?</target>	eceive care at a play
Hour	S	
Range: 0 - 99		
Minu	res	
Range: 0 - 59		
goto 43112		
Variables		
(pb1017h)	Attendance at a play group, parent / child group: duration per week	
(pb1017m)	Attendance at a play group, parent / child group: duration per week	
43112 And ho	ow much do you pay for this care per month?	
In the case of ques	tions: "Please give an average figure." If the respondent's answer is	"nothing" please enter a 0.
	_ EURO	
Range: 0 - 9,999		
_ CENT		
Range: 0 - 99		
if (P_vg_00_2AX_AU = 1) goto 43113 if (P_vg_00_2AX_QT = 1) goto 43118 if (P_vg_00_2AX_TO = 1) goto 43123 if (P_vg_00_2AX_VB = 1) goto 43128 if (P_vg_00_2AX_HO = 1) goto 43133 else goto 43200Z		
Variables		
(pb1018e)	Attendance at a play group, parent / child group: fees	
(pb1018c)	Attendance at a play group, parent / child group: fees	

Condition:	if (ERSTI	BEFRAGTE = 1)	
43113		hen to when was <target child's="" name=""> first cared for by month and year in each case.</target>	an au-pair? Please tell
Condition:	if (ERSTI	BEFRAGTE = 2)	
43113		our last interview in <01908> <01907> from when to when receive care from an au-pair? Please tell me the month a	
interruption for dates (comments	ns caused month/yeas s such as	errupted for more that four weeks, please tell me the first period of control of the polities or, for example, a longer holiday."If the respondent replied ar). For responses which lie in the future, please use the interview do not not of the interview date as the end date. If the lease tell me approximately what month that was"	es using ages, please ask ate as the end date. For
	Month		
Range: 0 -	12		
 Range: 0 - 9	_	_ Year	
Range. 0 - s	9,999		
	Month		
Range: 0 -	12		
		_ Year	
Range: 0 - 9	Range: 0 - 9,999		
if (P_vg_01GX_EM=Intm) & (P_vg_01GX_EJ=Intj) goto 43116 if (P_vg_01GX_EM<>Intm) OR (P_vg_01GX_EJ<>Intj) goto 43114			
Variables			
(pb1019m))	Care by an au-pair: timing	
(pb1019y)		Care by an au-pair: timing	
(pb1020m))	Care by an au-pair: timing	
(nh1020y)		Care by an au-nair: timing	

Question loopback care by an au-pair

43114 After tl	nat, was <name child="" of=""> cared for by another au-pair?</name>	
No [2]		
Yes [1]		
Refused [-97]		
Don't know [-98]		
if (43114 = 2, -97, - if (43114 = 2, -97, -	43115 98) &(P_vg_00_2AX_QT = 1) goto 43118 98) &(P_vg_00_2AX_TO = 1) goto 43123 98) &(P_vg_00_2AX_VB = 1) goto 43128 98) & (P_vg_00_2AX_HO = 1) goto 43133	
Variables		
(pb10210)	Later care by au-pair	
If the respondent si specify the intervie	state the month and year for the start and end of this per tates the age, please ask for the date (month/year). For details apply w date as the final date. For statements such as "up until now", please te. If the respondent is not sure about the month: "Please tell me apply the statements are the statements and the statements are the statements."	ring to the future, please se also give the interview
From Range: 0 - 12	Month	
Range: 1,900 - 9,999	_ Year	
Until Range: 0 - 12	Month	
Year Range: 1,900 - 9,999		
	EM=Intm) & (P_vg_01GXSS_EJ=Intj) goto 43116 EM<>Intm) OR (P_vg_01GXSS_EJ<>Intj) goto 43114	
Variables		
(pb1022m)	Later care by au-pair start (month)	
(pb1022y)	Later care by au-pair start (year)	
(pb1023m)	Later care by au-pair end (month)	
(pb1023y)	Later care by au-pair end (year)	

	tly, how many hours per week does <target child's="" name;<br="">n au-pair</target>	currently receive care	
Hours	5		
Range: 0 - 99			
Minut	Minutes		
Range: 0 - 59			
goto 43117			
Variables			
(pb1024h)	Care from an au-pair: duration per week		
(pb1024m)	Care from an au-pair: duration per week		
43117 And ho	ow much do you pay for this care per month?		
In the case of ques	tions: "Please give an average figure." If the respondent's answer is	"nothing" please enter a 0.	
	_ Euro		
Range: 0 - 9,999			
Cent			
Range: 0 - 99			
if (P_vg_00_2AX_QT = 1) goto 43118 if (P_vg_00_2AX_TO = 1) goto 43123 if (P_vg_00_2AX_VB = 1) goto 43128 if (P_vg_00_2AX_HO = 1) goto 43133 else goto 43200Z			
Variables			
(pb1025e)	Care by an au-pair: fees		
(pb1025c)	Care by an au-pair: fees		

Condition:	if (ERSTBEFRAGTE = 1)
43118	From when to when was <target child's="" name=""> first cared for by a qualified child minder? Please tell me the month and year in each case.</target>
Condition:	if (ERSTBEFRAGTE = 2)
43118	Since our last interview in <01908> <01907> from when to when did <target child's="" name=""> receive care from a qualified child minder? Please tell me the month and year in each case.</target>
interruptio responder (month/ye	e was interrupted for more that four weeks, please tell me the first period of care. We do not mean instance caused by illness or, for example, a longer holiday."Please capture here the expression used by the set and do not read out all the terms again. If the respondent replies using ages, please ask for dates ar). For responses which lie in the future, please use the interview date as the end date. For comments of to today" please also use the interview date as the end date.
_	Month
Range: 0 -	12
_	Year
Range: 0 -	9,999
_	Month
Range: 0 -	12
_	Year
Range: 0 -	9,999
	1DX_EM=Intm) & (P_vg_01DX_EJ=Intj) goto 43121 1DX_EM<>Intm) OR (P_vg_01DX_EJ<>Intj) goto 43119
Variables	
(pb1026m	If the respondent is not sure about the month: "Please tell me approximately what month that was"Care from a child minder: timing
(pb1026y)	Care from a child minder: timing
(pb1027m	Care from a child minder: timing
(pb1027y)	Care from a child minder: timing

Question loopback care from a qualified child minder

43119 After tl	nat, was <name child="" of=""> cared for by another qualified ch</name>	nild minder?		
Yes [1]				
No [2]				
Refused [-97]				
Don't know [-98]				
if (43119 = 1) goto 43120 if (43119 = 2, -97, -98) & (P_vg_00_2AX_TO = 1) goto 43123 if (43119 = 2, -97, -98) & (P_vg_00_2AX_VB = 1) goto 43128 if (43119 = 2, -97, -98) & (P_vg_00_2AX_HO = 1) goto 43133 else goto 43200Z				
Variables				
(pb10280)	Later care by child minder			
43120 Please	state the month and year for the start and end of this per	iod.		
specify the intervie	If the respondent states the age, please ask for the date (month/year). For details applying to the future, please specify the interview date as the final date. For statements such as "up until now", please also give the interview date as the final date. If the respondent is not sure about the month: "Please tell me approximately what month			
From	Month			
Range: 0 - 12				
	_ Year			
Range: 1,900 - 9,999				
Until	Until Month			
Range: 0 - 12				
Year				
Range: 1,900 - 9,999				
if (P_vg_01DXSS_EM=Intm) & (P_vg_01DXSS_EJ=Intj) goto 43121 if (P_vg_01DXSS_EM<>Intm) OR (P_vg_01DXSS_EJ<>Intj) goto 43119				
Variables				
(pb1029m)	Later care by child minder start (month)			
(pb1029y)	Later care by child minder start (year)			
(pb1030m)	Later care by child minder end (month)			
(pb1030y)	Later care by child minder end (year)			

43121			
Hours			
Range: 0 - 99			
Minut	es		
Range: 0 - 59			
goto 43122			
Variables			
(pb1031h)	Currently, how many hours per week does <target child's="" name=""> currently receive care from a qualified child minder?Care from a child minder: duration per week</target>		
(pb1031m)	Care from a child minder: duration per week		
43122 And ho	ow much do you pay for this care per month?		
In the case of ques	tions: "Please give an average figure."If the respondent's answer is	"nothing" please enter a 0.	
Euro			
Range: 0 - 9,999			
Cent			
Range: 0 - 99			
if (P_vg_00_2AX_TO = 1) goto 43123 if (P_vg_00_2AX_VB = 1) goto 43128 if (P_vg_00_2AX_HO = 1) goto 43133 else goto 43200Z			
Variables			
(pb1032e) Care from a child minder: fees			
(pb1032c)	Care from a child minder: fees		

Condition:	if (ERSTBEFRAGTE = 1)		
43123	From when to when was <target child's="" name=""> first cared for by a child minder without specific educational or child care training? Please tell me the month and year in each case.</target>		
Condition:	if (ERSTBEFRAGTE = 2)		
43123	Since our last interview in <01908> <01907> from when to when did <target child's="" name=""> receive care from a child minder without specific educational or child care training? Please tell me the month and year in each case.</target>		
interruption responder (month/yea such as "u	was interrupted for more that four weeks, please tell me the first period of care. We do not mean a caused by illness or, for example, a longer holiday."Please capture here the expression used by the t and do not read out all the terms again. If the respondent replies using ages, please ask for dates ar). For responses which lie in the future, please use the interview date as the end date. For comments to to today" please also use the interview date as the end date. If the respondent is not sure about the ease tell me approximately what month that was"		
1 1	Month		
II			
Range: 0 - 1	2		
 Range: 0 - 9	_ Year		
	Month		
Range: 0 -	2		
_	Year		
Range: 0 - 9	Range: 0 - 9,999		
	1EX_EM=Intm) & (P_vg_01EX_EJ=Intj) goto 43126 1EX_EM<>Intm) OR (P_vg_01EX_EJ<>Intj) goto 43124		
Variables			
(pb1033m)	Care from an unqualified child minder: timing		
(pb1033y)	Care from an unqualified child minder: timing		
(pb1034m)	Care from an unqualified child minder: timing		
(nh1024v)	Care from an unquelified shild minders timing		

Question loopback care from an unqualified child minder

43124		nat, was <name child="" of=""> cared for by another child minde ional or care training?</name>	r without special
Yes [1]			
No [2]			
Refused [-97]			
Don't know	[-98]		
	= 2, -97, - = 2, -97, -	43125 98) & (P_vg_00_2AX_VB = 1) goto 43128 98) & (P_vg_00_2AX_HO = 1) goto 43133	
Variables			
(pb10350)		Later care by child minder without training	
43125	Please	state the month and year for the start and end of this per	iod.
specify the	e intervie	ates the age, please ask for the date (month/year). For details apply w date as the final date. For statements such as "up until now", plea- te. If the respondent is not sure about the month: "Please tell me ap	se also give the interview
From		Month	
Range: 0 -	12		
	_	_ Year	
Range: 1,90	00 - 9,999		
Until	Until _ Month		
Range: 0 -	12		
Year			
Range: 1,900 - 9,999			
		EM=Intm) & (P_vg_01EXSS_EJ=Intj) goto 43126 EM<>Intm) OR (P_vg_01EXSS_EJ<>Intj) goto 43124	
Variables			
(pb1036m)	Later care by child minder without training start (month)	
(pb1036y)		Later care by child minder without training start (year)	
(pb1037m)	Later care by child minder without training end (month)	
(pb1037v)		Later care by child minder without training end (year)	

43126			
Currently, how many hours per week does <target child's="" name=""> currently receive care from a child minder without specific educational or child care training?Hours</target>			
Range: 0 - 99			
Minut	es		
Range: 0 - 59			
goto 43127			
Variables			
(pb1038h)	Care from an unqualified child minder: duration per week		
(pb1038m)	Care from an unqualified child minder: duration per week		
43127 And ho	ow much do you pay for this care per month?		
In the case of ques	tions: "Please give an average figure."If the respondent's answer is '	"nothing" please enter a 0.	
	_ Euro		
Range: 0 - 9,999			
Cent			
Range: 0 - 99			
if (P_vg_00_2AX_VB = 1) goto 43128 if (P_vg_00_2AX_HO = 1) goto 43133 else goto 43200Z			
Variables			
(pb1039e)	Care from an unqualified child minder: fees		
(pb1039c)	Care from an unqualified child minder: fees		

Condition: if (ERST	BEFRAGTE = 1)		
week. I	In the next section, please now think about regular care lasting at least six hours per week. From when to when was <target child's="" name=""> first cared for by a relative, friend or neighbor? Please tell me the month and year in each case.</target>		
Condition: if (ERST	BEFRAGTE = 2)		
week. S child's	In the next section, please now think about regular care lasting at least six hours per week. Since our last interview in <01908> <01907> from when to when did <target child's="" name=""> receive care from a relative, friend or neighbor? Please tell me the month and year in each case.</target>		
interruptions cause respondent and do (month/year).For re such as "up to toda	"If this care was interrupted for more that four weeks, please tell me the first period of care. We do not mean interruptions caused by illness or, for example, a longer holiday." Please capture here the expression used by the respondent and do not read out all the terms again. If the respondent replies using ages, please ask for dates (month/year). For responses which lie in the future, please use the interview date as the end date. For comments such as "up to today" please also use the interview date as the end date. If the respondent is not sure about the month: "Please tell me approximately what month that was"		
 Month	٦		
Range: 0 - 12			
 Range: 0 - 9,999	_ Year		
Month Range: 0 - 12			
Trango. 0 12			
Year			
Range: 0 - 9,999			
if (P_vg_01FX_EM=Intm) & (P_vg_01FX_EJ=Intj) goto 43131 if (P_vg_01FX_EM<>Intm) OR (P_vg_01FX_EJ<>Intj) goto 43129			
Variables			
(pb1040m)	Care from a relative: timing		
(pb1040y)	Care from a relative: timing		
(pb1041m)	Care from a relative: timing		
(pb1041y)	Care from a relative: timing		

Question loopback care from a relative / friend / neighbor

43129 After the	nat, was <name child="" of=""> cared for by another relative, frier</name>	nd or neighbor?		
No [2]				
Yes [1]				
Refused [-97]				
Don't know [-98]				
if (43129 = 1) goto if (43129 = 2, -97, - else goto 43200Z	43130 98) & (P_vg_00_2AX_HO = 1) goto 43133			
Variables				
(pb10420)	Later care by relatives			
43130 Please	tell me the month and year for the start and end of this per	riod.		
please use the inte	If the respondent replies using ages, please ask for dates (month/year). For responses which lie in the future, please use the interview date as the end date. For comments such as "up to today" please also use the interview date as the end date. If the respondent is not sure about the month: "Please tell me approximately what month			
Montl	n			
Range: 0 - 12				
Year				
Range: 0 - 9,999				
Month				
Range: 0 - 12				
Year				
Range: 0 - 9,999				
if (P_vg_01FXSS_EM=Intm) & (P_vg_01FXSS_EJ=Intj) goto 43131 if (P_vg_01FXSS_EM<>Intm) OR (P_vg_01FXSS_EJ<>Intj) goto 43129				
Variables				
(pb1043m)	later care from a relative: timing			
(pb1043y)	later care from a relative: timing			
(pb1044m)	later care from a relative: timing			
(pb1044y)	later care from a relative: timing			

43131			
Currently, on average how many hours per week does <target child's="" name=""> currently receive care from a relative, friend or neighbor? Hours</target>			
Range: 0 - 99			
Minut	es		
Range: 0 - 59			
goto 43132			
Variables			
(pb1045h)	Care from a relative: duration per week		
(pb1045m)	Care from a relative: duration per week		
43132 And ho	ow much do you pay for this care per month?		
In the case of ques	tions: "Please give an average figure." If the respondent's answer is	"nothing" please enter a 0.	
	_ Euro		
Range: 0 - 9,999			
Cent			
Range: 0 - 99			
if (P_vg_00_2AX_HO = 1) goto 43133 else goto 43200Z			
Variables			
(pb1046e)	Care from a relative: fees		
(pb1046c)	Care from a relative: fees		

Condition: if (42101= 1 & ERSTBEFRAGTE = 1)			
43133	From when to when did <target child's="" name=""> first receive care in a nursery in the elementary school or kindergarten? Please tell me the month and year in each case.</target>		
Condition:	if (42101:	= 1 & ERSTBEFRAGTE = 2)	
43133	name>	ur last interview in <01908> <01907> from when to when receive care in a nursery in the elementary school or kind month and year in each case.	
interruption responden (month/yea such as "u	ns caused at and do l ar).For res up to today	errupted for more that four weeks, please tell me the first period of call by illness or, for example, a longer holiday."Please capture here the not read out all the terms again. If the respondent replies using ages sponses which lie in the future, please use the interview date as the "" please also use the interview date as the end date. If the respondence approximately what month that was"	e expression used by the , please ask for dates end date. For comments
 Range: 0 - 1	Month		
_	Year		
Range: 0 - 9,999			
	Month		
Range: 0 - 1	12		
Year Range: 0 - 9,999			
		=Intm) & (P_vg_01HX_EJ=Intj) goto 43136 <>Intm) OR (P_vg_01HX_EJ<>Intj) goto43134	
Variables			
(pb1047m))	Care in a nursery: timing	
(pb1047y)		Care in a nursery: timing	
(pb1048m))	Care in a nursery: timing	
(ph1049y)		Caro in a nurgary, timing	

Question loopback on care in a nursery

43134		arget child's name> ever receive care in a nursery in the aparten after that?	elementary school or
Yes [1]			
No [2]			
Refused [-97]			
Don't know	· [-98]		
if (43134) if (43134)			
Variables			
(pb10490)		Later care in a nursery	
43135	Please	tell me the month and year for the start and end of this p	eriod.
please use	e the inte	plies using ages, please ask for dates (month/year).For responses view date as the end date. For comments such as "up to today" ple e.If the respondent is not sure about the month: "Please tell me app	ase also use the interview
	Month	1	
Range: 0 - 12			
Year			
Range: 0 - 9,999			
Month			
Range: 0 - 12			
	Year		
Range: 0 - 9,999			
if (P_vg_0 if (P_vg_0)1HXSS_I)1HXSS_I	EM=Intm) & (P_vg_01HXSS_EJ=Intj) goto 43136 EM<>Intm) OR (P_vg_01HXSS_EJ<>Intj) goto43134	
Variables			
(pb1050m)	Later care in a nursery: timing	
(pb1050y)		Later care in a nursery: timing	
(pb1051m)	Later care in a nursery: timing	
(pb1052v)		Later care in a nursery: timing	

43136	43136			
Hours	Hours			
Range: 0 - 99				
Minut	es			
Range: 0 - 99				
goto 43137				
Variables				
(pb1053h)	Currently, how many hours a week does <target child's="" name=""> receive care at a nursery in the elementary school or kindergarten on average?Care in a nursery: duration per week</target>			
(pb1053m)	Care in a nursery: duration per week			
43137 And ho	w much do you pay for this care per month?			
In the case of ques	tions: Please give an average figure.If the respondent's answer is "n	oothing" please enter a 0.		
	_ Euro			
Range: 0 - 9,999				
Cent				
Range: 0 - 99				
goto 43200Z				
Variables				
(pb1054e)	Care in a nursery: fees			
(pb1054c)	Care in a nursery: fees			
43200Z [TS] Ti	me stamp 08 end of care history			
if (First-time interviewees = 1) goto 47100Z if (First-time interviewees = 2) goto 44100Z				
43200F = 1 autoif (01904 = 1) 01902 = 1				
Variables				
(zet08)	Time stamp 08 end of care history			

43200F	Filter v	ariable 08 end of care history	
Filter varia	ble filled [1		
		wees = 1) goto 47100Z wees = 2) goto 44100Z	
Variables			
(fzet08)		Filter variable 08 end of care history	
<u>12 Soc</u>	cial cap	ital I	
44100Z	[TS] Ti	ne stamp 09 start of social capital I	
goto 4410	01		
44100F =	: 1		
Variables			
(zet09)		Time stamp 09 start of social capital I	
44100F	Filter v	ariable 09 start of social capital	
Filter varia	ble filled [1		
goto 4410	01		
Variables			
(fzet09)		Filter variable 09 start of social capital	

child's	kely is it that someone in you personal circle would take on the care of <target name=""> short-term for a few hours? By personal circle I mean for example, your r, family or relations, your friends, colleagues neighbors or other friends</target>
Read out options	
rather unlikely [2]	
very likely [4]	
rather likely [3]	
very unlikely [1]	
Refused [-97]	
Don't know [-98]	
goto 44102Z	
Variables	
(p323040)	Support - likelihood of help with care
44102Z [TS] time stamp end of social capital I	
goto 45100Z	
44102F = 1	
Variables	
(zet10)	Time stamp 10 end of social capital I
44400F F!!45	reviable 10 and of accial conite!
44102F Filter variable 10 end of social capital I Filter variable filled [1]	
goto 45100Z	
Variables	
(fzet10)	Filter variable 10 end of social capital I

13 picture of school

45100Z [TS] Ti	me stamp 11 start of picture of school	
goto 45101		
45100F = 1		
Variables		
(zet11)	Time stamp start picture of school	
	variable 11 start of picture of school	
Filter variable filled [1		
goto 45101		
Variables		
(fzet11)	Filter variable 11 start of picture of school	
differe	would like to ask some questions about the subject of schot refere to school. How closely do the following stateme ns?Children are put under a lot of pressure to perform in the school.	nts reflect your
school: "Even if yo	nsIf the respondent is not sure, because they have not had any expe u haven't had any experience with an elementary school yet, perhap ool anyway. This is not a matter of right or wrong, really just your pers	s you have a certain
Rather true [3]		·
True [4]		
Not true [1]		
Rather not true [2]		
Refused [-97]		
Don't know [-98]		
goto 45102		
Variables		
(ph12010)	Picture of school 1	

45102 At eler	nentary school, children whose performance is weaker receive little support.
school: "Even if you	nsIf the respondent is not sure, because they have not had any experience with an elementary u haven't had any experience with an elementary school yet, perhaps you have a certain ol anyway. This is not a matter of right or wrong, really just your personal opinion."
Not true [1]	
Rather not true [2]	
Rather true [3]	
True [4]	
Refused [-97]	
Don't know [-98]	
goto 45103	
Variables	
(pb12020)	Picture of school 2
45103 The de	emands are too high at elementary school
an elementary sch	options if neededIf the respondent is not sure, because they have not had any experience with cool: "Even if you haven't had any experience with an elementary school yet, perhaps you have bout school anyway. This is not a matter of right or wrong, really just your personal opinion."
Not true [1]	
Rather not true [2]	
Rather true [3]	
True [4]	
Refused [-97]	
Don't know [-98]	
goto 45104	
Variables	
(pb12030)	Picture of school 3

45104 We are	losing the fun in learning at elementary school
an elementary scho	ptions if neededIf the respondent is not sure, because they have not had any experience with pol: "Even if you haven't had any experience with an elementary school yet, perhaps you have bout school anyway. This is not a matter of right or wrong, really just your personal opinion."
Not true [1]	
Rather not true [2]	
Rather true [3]	
True [4]	
Refused [-97]	
Don't know [-98]	
goto 45105Z	
Variables	
(pb12040)	Picture of school 4
45105Z [TS] Ti	me stamp 12 end of picture of school
goto 47100Z	
45105F = 1	
Variables	
(zet12)	Time stamp 12 end of picture of school
	ariable 12 end of picture of school
Filter variable filled [1	
goto 47100Z	
Variables	
(fzet12)	Filter variable 12 end of picture of school

14 choice of elementary school

4700Z	[TS] Ti	me stamp 15 start of choice o	f elementary school	
if (42101 if (42101 i				
47100F =	1			
Variables				
(zet15)		Time stamp 15 start of choice of e	lementary school	
47100F	Filter v	ariable 15 start of choice of o	f elementary school	
Filter varial	ble filled [1]			
if (42101 :				
Variables				
(fzet15)		Filter variable 15 start of choice of	of elementary school	
47101		e would like to talk about whe <target child's="" name=""> will go</target>		
Read out	options			
We have c	hosen an e	elementary school [1]		
We are stil		bout which school <target child's<br="">[2]</target>		
We haven'	t thought a	bout this yet. [3]		
Refused [-97]				
Don't know	/ [-98]			
goto 4710)2			
Variables				
(pb12310)	Decision about an elementary sch	ool	

Condition: if (4210	I = 1)			
	e would like to talk about the choice of an elementary sch . Were you able to make a choice from several elementary			
Condition: if (4210	1 <> 1) & (47101 =1)			
47102 Were y	ou able to make a choice from several elementary school	s?		
,	I <> 1) & (47101 = 2,3, -97, -98)			
47102 Can yo	ou choose from several elementary schools?			
Yes [1]				
No [2]				
Refused [-97]				
Don't know [-98]				
if (47102=1) goto 4 if (47102=2, -97, -9				
Variables				
(pb12320)	Freedom to choose an elementary school			
Condition: if (4210	I = 1)			
,	nany schools in total did you consider in this regard?			
	Condition: if (42101 <> 1) & (47101 =1)			
47103 How many schools in total did you consider?				
Condition: if (42101 <> 1) & (47101 =2,3, -97, -98)				
47103 How many schools are you considering?				
_ Scho	ols			
Range: 1 - 99				
goto 47200Z				
Variables				
(pb12330)	Number of elementary school chosen from			
47200Z [TS] Ti	me stamp end of choice of elementary school			
Ø.				
if (42101 = 1) goto if (42101 <> 1) got				
47200F = 1				
Variables				
(zet16)	Time stamp 16 end of choice of elementary school			

47200F Filter v	ariable 16 end of choice of ele	ementary school	
Filter variable filled [1]			
if (42101 = 1) goto 4 if (42101 <> 1) goto			
Variables			
(fzet16)	Filter variable 16 end of choice of	elementary school	
15 Coping wi	th the school day		
48100Z [TS] Tii	me Stamp 17 start of coping v	vith the school day	
goto 48101 48100F = 1			
Variables			
(zet17)	Time stamp 17 start of coping with	the school day	
48100F Filter v	ariable 17 start of coping with	the school day	
Filter variable filled [1]			
goto 48101			
Variables			
(fzet17)	Filter variable 17 start of coping wi	th the school day	

48101	Now I would like to ask you some questions about <target child's="" name="">'s school day. To what extent do the following statements apply to <target child's="" name=""></target></target>		
Condition	: if (57908	s <> 2)	
48101	<targe< td=""><td>t child's name> mainly gets his homework done independently.</td></targe<>	t child's name> mainly gets his homework done independently.	
Condition	: if (57908	s = 2)	
48101	<targe< td=""><td>t child's name> mainly gets her homework done independently.</td></targe<>	t child's name> mainly gets her homework done independently.	
Read out	the optior	nsIf the child does not have homework, please use the appropriate button.	
Does not a	pply [1]		
Hardly app	lies [2]		
Partially ap	plies [3]		
Applies cor	mpletely [4		
No homew	ork [-20]		
Refused [-97]			
Don't know	/ [-98]		
goto 4810)2		
Variables			
pb00010		Coping with the school day - independence 1 pParent	
48102	-Tarne	t child> likes going to school.	
Read out			
Does not a	pply [1]		
Hardly app	lies [2]		
Partially ap	plies [3]		
Applies cor	mpletely [4		
Refused [-97]			
Don't know	/ [-98]		
goto 4810)3		
Variables			
pb00020		Coping with the school day - Likes learning pParent	

Condition: if (57908	3 <> 2)	
48103 <targe< td=""><td>t child's name> is careful with his school materials</td><td></td></targe<>	t child's name> is careful with his school materials	
Condition: if (57908		
48103 <targe< td=""><td>t child's name> is careful with her school materials</td><td></td></targe<>	t child's name> is careful with her school materials	
Only read out the o	ptions if needed	
Does not apply [1]		
Hardly applies [2]		
Partially applies [3]		
Applies completely [4]	
Refused [-97]		
Don't know [-98]		
goto 48104		
Variables		
pb00030	Coping with the school day - Readiness for exertion 1	pParent
48104 <targe< td=""><td>t child's name> has integrated well into the class.</td><td></td></targe<>	t child's name> has integrated well into the class.	
Only read out the o		
Does not apply [1]		
Hardly applies [2]		
Partially applies [3]		
Applies completely [4		
Refused [-97]		
Don't know [-98]		
if (48101 = -20) got if (48101 <> -20)go		
Variables		
pb00040	Coping with the school day - social integration class 1	pParent

48105 <targe< th=""><th>t child's name> needs a lot of support with homework.</th><th></th></targe<>	t child's name> needs a lot of support with homework.	
Only read out the o	ptions if neededIf the child does not have homework, please use the	appropriate button.
Does not apply [1]		
Hardly applies [2]		
Partially applies [3]		
Applies completely [4		
No homework [-20]		
Refused [-97]		
Don't know [-98]		
goto 48106		
Variables		
pb00050	Coping with the school day - independence 2	pParent
48106 <targe< td=""><td>t child's name> thinks school is fun.</td><td></td></targe<>	t child's name> thinks school is fun.	
Only read out the c	ptions if needed	
Does not apply [1]		
Hardly applies [2]		
Partially applies [3]		
Applies completely [4		
Refused [-97]		
Don't know [-98]		
goto 48107		
Variables		
pb00060	Coping with the school day - likes learning 2	pParent

Condition: if (57908	3 <> 2)	
_	t child's name> does all his work very carefully.	
Condition: if (57908		
	t child's name> does all her work very carefully.	
Only read out the o	ptions if needed	
Does not apply [1]		
Hardly applies [2]		
Partially applies [3]		
Applies completely [4]		
Refused [-97]		
Don't know [-98]		
goto 48108		
Variables		
pb00070	Coping with the school day - Readiness for exertion 2	pParent
48108 <targe< td=""><td>t child's name> is friends with many of the children in the</td><td>class.</td></targe<>	t child's name> is friends with many of the children in the	class.
Only read out the o	ptions if needed	
Does not apply [1]		
Hardly applies [2]		
Partially applies [3]		
Applies completely [4]		
Refused [-97]		
Don't know [-98]		
goto 48110		
Variables		
pb00080	Coping with the school day - social integration class 2	pParent

48110 <targe< th=""><th>t child's name> finds many school tasks easy.</th><th></th></targe<>	t child's name> finds many school tasks easy.	
Only read out the o	ptions if needed	
Does not apply [1]		
Hardly applies [2]		
Partially applies [3]		
Applies completely [4		
Refused [-97]		
Don't know [-98]		
goto 48111		
Variables		
pb00090	Coping with the school day - independence 3	pParent
48111 <targe< td=""><td>t child's name> really enjoys learning at school.</td><td></td></targe<>	t child's name> really enjoys learning at school.	
Only read out the o	ptions if needed	
Does not apply [1]		
Hardly applies [2]		
Partially applies [3]		
Applies completely [4		
Refused [-97]		
Don't know [-98]		
goto 48112		
Variables		

Condition: if (57908	5 <> 2)	
48112 <targe< td=""><td>t child's name> gives up easily when he finds something</td><td>difficult.</td></targe<>	t child's name> gives up easily when he finds something	difficult.
Condition: if (57908	= 2)	
48112 <targe< td=""><td>t child's name> gives up easily when she finds something</td><td>g difficult.</td></targe<>	t child's name> gives up easily when she finds something	g difficult.
Only read out the o	ptions if needed	
Does not apply [1]		
Hardly applies [2]		
Partially applies [3]		
Applies completely [4]		
Refused [-97]		
Don't know [-98]		
goto 48113		
Variables		
pb00110	Coping with the school day - Readiness for exertion 3	pParent
48113 <targe< td=""><td>t child's name> has made made new friends in their class</td><td></td></targe<>	t child's name> has made made new friends in their class	
Only read out the o	ptions if needed	
Does not apply [1]		
Hardly applies [2]		
Partially applies [3]		
Applies completely [4]		
Refused [-97]		
Don't know [-98]		
goto 48109Z		
Variables		
pb00120	Coping with the school day - social integration year 3	pParent

48109Z [TS] Ti	me stamp 18 end of coping with the school day	
if (Starting cohort = if (Starting cohort =	2) goto 49100Z 5) goto 16000Z	
48109F = 1		
Variables		
(zet18)	Time stamp 18 end of coping with the school day	
49400F Filton	ariable 40 and of coning with the cabool day	
48109F Filter v Filter variable filled [1	ariable 18 end of coping with the school day	
if (Starting cohort = if (Starting cohort =		
Variables		
(fzet18)	Filter variable 18 end of coping with the school day	
16 Evaluation	n of competence	
449100Z [TS] Ti	me Stamp 19 start of parental evaluation of competence	
goto 49101		
49100F = 1		
Variables		
(zet19)	Time stamp 19 start of of parental evaluation of competence	
49100F Filter v Filter variable filled [1	ariable 19 start of parental evaluation of competence	
goto 49101		
Variables (fzet19)	Filter variable 19 start of parental evaluation of competence	

49101	Please child's	compare <target child's="" nam<="" th=""><th>ties and skills with regard to ne> with other children of the worse, the same as, slightly</th><th>same age.ls <target< th=""></target<></th></target>	ties and skills with regard to ne> with other children of the worse, the same as, slightly	same age.ls <target< th=""></target<>
			ems in allocation: "Here we are look red to other children of the same a	
Much worse	than oth	er children of the same age. [1]		
Slightly wors	se than o	ther children of the same age. [2]		
The same a	s other c	nildren of the same age. [3]		
Slightly bette	er than o	ther children of the same age. [4]		
Much better	than oth	er children of the same age. [5]		
Refused [-97]				
Don't know	[-98]			
goto 49102	2			
Variables				
(pb01010)		Evaluation of competence social	skills	
49102	period		for example, ability to do son h worse, slightly worse, the s of their age?	
			ems in allocation: "Here we are look red to other children of the same a	
Much worse	than oth	er children of the same age. [1]		
Slightly wors	se than o	ther children of the same age. [2]		
The same a	s other c	nildren of the same age. [3]		
Slightly bette	er than o	ther children of the same age. [4]		
Much better	than oth	er children of the same age. [5]		
Refused [-97]				
Don't know	[-98]			
goto 49103	3			
Variables				
(pb01020)		Evaluation of competence stamin	a / ability to concentrate	

49103	Language ability in the German lang	guage, for example a large vo	ocabulary and complex
	out the options if neededIf there are proble ild. Please try to evaluate your child compa		
Much wors	e than other children of the same age. [1]		
Slightly wo	rse than other children of the same age. [2]		
The same	as other children of the same age. [3]		
Slightly bet	ter than other children of the same age. [4]		
Much bette	r than other children of the same age. [5]		
Refused [-97]			
Don't know	· [-98]		
goto 4910)4		
Variables			
(pb01030)	Evaluation of competence langua	ge ability	
49104	Knowledge of animals, plants and t		
	out the options if neededIf there are proble ild. Please try to evaluate your child compa		
-	e than other children of the same age. [1]		
Slightly wo	rse than other children of the same age. [2]		
The same	as other children of the same age. [3]		
Slightly bet	ter than other children of the same age. [4]		
Much bette	r than other children of the same age. [5]		
Refused [-97]			
Don't know	[-98]		
goto 4910	95		
Variables			
(pb01040)	Evaluation of competence Natura	Il Sciences	

49105 Mathe	matical ability, for example, ab	ility to handle number and o	quantities
	options if neededlf there are problen se try to evaluate your child compare		
Much worse than oth	ner children of the same age. [1]		
Slightly worse than o	other children of the same age. [2]		
The same as other of	hildren of the same age. [3]		
Slightly better than o	ther children of the same age. [4]		
Much better than oth	er children of the same age. [5]		
Refused [-97]			
Don't know [-98]			
goto 49106Z			
Variables			
(pb01050)	Evaluation of competence mathem	natical ability	
	•		
49106Z [TS] T	ime stamp 20 end of parental e	evaluation of competence	
401002 [10]1	inio stamp 20 ond or paromar o		
· · · · · · · · · · · · · · · · · · ·			
	iewees = 1) goto 06101Z iewees = 2) &(42101 <> 1) & (42102	? = 1) aoto 50100Z	
	iewees = 2 & (42102 <> 1) OR (421		
49106F = 1			
Variables			
(zet20)	Time stamp 20 end of parental eva	aluation of competence	
(20120)	Time damp 20 and or parameter over	addion of compotence	
49106F Filter	variable 20 end of parental eva	luation of competence	
Filter variable filled [
Timer variable iniea [.1	<u> </u>	
	iewees = 1) goto 06101Z		
	iewees= 2) & (42101 <> 1) & (42102 iewees = 2 & (42102 <> 1) OR (421		
Variables			
(fzet20)	Filter variable 20 end of parental e	valuation of competence	

17 Social capital II

50100Z [7	TS] Tii	me stamp 21 start of social capital II	
goto 50101			
50100F = 1			
Variables			
(zet21)		Time stamp 21 start of social capital II	
50100F F	ilter v	ariable 21 start of social capital II	
Filter variable	filled [1]		
goto 50101			
Variables			
(fzet21)		Filter variable 21 start of social capital II	
g	oes to	e would like to look at your contact with the kindergarten b.How often do you talk to the youth / child care workers a 's behaviour, development or problems?	<target child's="" name=""> about <target child's<="" th=""></target></target>
Read out the		•	
Never [1]			
Rarely [2]			
Sometimes [3]]		
Often [4]			
Very good [5]			
not true [-93]			
Refused [-97]			
Don't know [-9	98]		
goto 50102			
Variables			
(p32902a)		Contact with the institution: conversations with youth / child care workers	

50102 How of	ten do you help with the organisation of parties or events at the kindergarten?		
Read out the option	os		
Sometimes [3]			
Never [1]			
Rarely [2]			
Often [4]			
Very good [5]			
not true [-93]			
Refused [-97]			
Don't know [-98]			
goto 50103Z			
Variables			
(p32902b)	Contact with the institution: help at events		
50103Z [TS] Ti	me stamp 22 end of social capital II		
goto 06101Z			
50103F = 1			
Variables			
(zet22)	Time stamp 22 end of social capital II		
50103F Filter variable 22 end of social capital II			
Filter variable filled [1]			
goto 06101Z	goto 06101Z		
Variables			
(fzet22)	Filter variable 22 end of social capital II		

18 Learning environment at home - joint activities

06101Z	[TS] Ti	me stamp 23 start learning environment at home - joint activities
goto 0610)6	
06101F=	1	
Variables		
(zet23)		Time stamp 23 start of learning environment at home - joint activities
06101F	Filter v	ariable 23 start of learning environment at home - joint activities
Filter varial	ole filled [1]	
goto 0610)6	
Variables		
(fzet23)		Filter variable 23 start of learning environment at home - joint activities
06106	<target< th=""><th>e would like to look at things which you, or someone else, do at home with child's name> I am interested in how often you do things like this together.You, eone else, read aloud to <target child's="" name=""> at home.</target></th></target<>	e would like to look at things which you, or someone else, do at home with child's name> I am interested in how often you do things like this together.You, eone else, read aloud to <target child's="" name=""> at home.</target>
(e.g. three categories	e times a c s. Only as	ns. If a spontaneous answer is given, which can be clearly assigned to a response category day = category 1 several times a day), please enter this and do not ask again or read out all the k again if the answer is unclear. "someone else" means anyone who lives in the household or es into the household e.g. relatives and friends.
Several tim	-	_
Once a day	/ [2]	
Several tim	nes a week	[3]
Once a we	ek [4]	
Several tim	ne a month	[5]
Once a mo	nth [6]	
More seldo	om [7]	
Never [8]		
Refused [-97]		
Don't know	· [-98]	
goto 0610)7	
Variables		
(n281361)	1	Learning environment at home - reading aloud

	r someone else, show <target child's="" name=""> individual letters or the ABC, for le when looking at picture books.</target>
(e.g. three times a categories. Only as	ns. If a spontaneous answer is given, which can be clearly assigned to a response category day = category 1 several times a day), please enter this and do not ask again or read out all the sk again if the answer is unclear."someone else" means anyone who lives in the household or es into the household e.g. relatives and friends.
Several times a day [1]
Once a day [2]	
Several times a week	[3]
Once a week [4]	
Several time a month	[5]
Once a month [6]	
More seldom [7]	
Never [8]	
Refused [-97]	
Don't know [-98]	
goto 06108	
Variables	
(p281362)	Learning environment at home - activity with letters

-	someone else, practices individual numbers or counting with <target a="" cards.<="" child's="" dice="" example="" for="" or="" playing="" th="" when="" with=""></target>
response category again or read out a	ptions if needed. If a spontaneous answer is given, which can be clearly assigned to a (e.g. three times a day = category 1 several times a day), please enter this and do not ask II the categories. Only ask again if the answer is unclear. "someone else" means anyone who old or who regularly comes into the household e.g. relatives and friends.
Several times a day [
Once a day [2]	
Several times a week	[3]
Once a week [4]	
Several time a month	[5]
Once a month [6]	
More seldom [7]	
Never [8]	
Refused [-97]	
Don't know [-98]	
goto 06109	
Variables	
(p281363)	Learning environment at home - activity with numbers

	someone else, teach <target child's="" name=""> little poems, nursery rhymes or at home.</target>
response category again or read out all	otions if needed. If a spontaneous answer is given, which can be clearly assigned to a (e.g. three times a day = category 1 several times a day), please enter this and do not ask If the categories. Only ask again if the answer is unclear. "someone else" means anyone who lold or who regularly comes into the household e.g. relatives and friends.
Several times a day [
Once a day [2]	
Several times a week	[3]
Once a week [4]	
Several time a month	[5]
Once a month [6]	
More seldom [7]	
Never [8]	
Refused [-97]	
Don't know [-98]	
goto 06110	
Variables	
(p281364)	Learning environment at home - learning poems, rhymes, songs

06110 You, o	someone else, paint, draw or make things at home with <target child's="" name="">.</target>
response category again or read out a	ptions if needed. If a spontaneous answer is given, which can be clearly assigned to a (e.g. three times a day = category 1 several times a day), please enter this and do not ask If the categories. Only ask again if the answer is unclear. "someone else" means anyone who old or who regularly comes into the household e.g. relatives and friends.
Several times a day [
Once a day [2]	
Several times a week	[3]
Once a week [4]	
Several time a month	[5]
Once a month [6]	
More seldom [7]	
Never [8]	
Refused [-97]	
Don't know [-98]	
goto 06111	
Variables	
(p281365)	Learning environment at home - painting, drawing, making things

06111	You, or someone else, go to a library with <target child's="" name=""></target>
response again or re	out the options if needed. If a spontaneous answer is given, which can be clearly assigned to a category (e.g. three times a day = category 1 several times a day), please enter this and do not ask ead out all the categories. Only ask again if the answer is unclear. "someone else" means anyone who e household or who regularly comes into the household e.g. relatives and friends.
Several tim	nes a day [1]
Once a day	y [2]
Several tim	nes a week [3]
Once a wee	ek [4]
Several tim	ne a month [5]
Once a mo	onth [6]
More seldo	om [7]
Never [8]	
Refused [-97]	
Don't know	/ [-98]
if (First-tin if (First-tin	me interviewees = 1) goto 06114Z me interviewees = 2 & 06901 = 1 & 06106 <>8) goto 06112 me interviewees = 2 & 06901 =1 & 06106 =8) goto 06114Z me interviewees = 2 & 06901 = 2) goto 06114Z
Variables	
(p281366)	Learning environment at home - visit a library
06112	You have indicated that you, or someone else, read aloud to <target child's="" name="">. How often do you, or someone else, read aloud to <target child's="" name=""> at home?</target></target>
	: if ((06903 = 54903 OR 06903 = 54904)) & (59901 = 2)
06112	You have indicated that you, or someone else, read aloud to <target child's="" name=""> at home. Now we are interested in finding out what language you read to <target child's="" name=""> in. In the last interview we noted that your partner learned <06902> as a child in her family. How often do you, or someone else, read to <target child's="" name=""> in <06902> at home?</target></target></target>
Condition:	: if ((06903 = 54903) OR (06903 = 54904)) & (59901 <> 2)
06112	You have indicated that you, or someone else, read aloud to <target child's="" name=""> at home, Now we are interested in finding out what language you read to <target child's="" name=""> in, In the last interview we noted that your partner learned <06902> as a child in his family. How often do you, or someone else, read to <target child's="" name=""> in <06902> at home?</target></target></target>
	: if (06903 = 54901) OR (06903 = 54902)
06112	You have indicated that you, or someone else, read aloud to <target child's="" name=""> at home. Now we are interested in finding out what language you read to <target child's="" name=""> in. In our last interview we noted that you learned <06902> as a child in your family. How often do you, or someone else, read to <target child's="" name=""> in <06902> at home?</target></target></target>

Condition	n: if (06903=	54905) OR (06903 = 5	54906)	
06112	You have indicated that you, or someone else, read aloud to <target child's="" name=""> at home. Now we are interested in finding out what language you read to <target child's="" name=""> in, In our last interview we noted that <target child's="" name=""> learned <06902> in your family. How often do you, or someone else, read aloud to <target child's="" name=""> in <06902> at home?</target></target></target></target>			
(e.g. thre the cated or who re	ee times a da gories. Only egularly com e responder	ay = category 1 severa ask again if the answe es into the household	I times a day), please enter to r is unclear."someone else" r e.g. relatives and friends.If th	learly assigned to a response category this and do not ask again or read out all means anyone who lives in the household he language of origin inserted does not e recorded that incorrectly during our last
More seld	lom [7]			
Never [8]				
Several tir	mes a day [1]			
Once a da	ay [2]			
Several tir	mes a week [3]		
Once a we	eek [4]			
Several tir	me a month [5]		
Once a m	onth [6]			
Partner no	o longer pres	ent [-23]		
Other non	n-German lan	guage of origin [-22]		
Language	e of origin Ge	man only [-21]		
Refused [-97]				
Don't know [-98]				
		goto 06114Z) goto 06113		
Variables	3			
(p41800a		earning environment a	at home - joint activities - read	ding aloud

	ow often do you, or someone else, read aloud in German to <target at="" child's="" home?<="" th=""></target>			
Only read out the options if needed. If a spontaneous answer is given. which can be clearly assigned to a response 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 the answer is unclear. "someone else" means anyone who lives in the household or who regularly comes into the household e.g. relatives and friends.				
Several times a day	[1]			
Once a day [2]				
Several times a wee	<[3]			
Once a week [4]				
Several time a month	n [5]			
Once a month [6]				
More seldom [7]				
Never [8]				
Refused [-97]				
Don't know [-98]				
Variables				
(p41800b)	Learning environment at home - joint activities - reading aloud language			
06114Z [TS] T	me stamp 24 end of learning environment at home - joint activities			
	ewees = 1) goto 53100Z ewees = 2) goto 51100Z			
06114F = 1				
Variables				
(zet24)	Time stamp 24 end of learning environment at home - joint activities			
06114F Filter	variable 24 end of learning environment at home - joint activities			
Filter variable filled [
if (First-time interviewees = 1) goto 53100Z if (First-time interviewees = 2) goto 51100Z				
Variables				
(fzet24)	Filter variable 24 end of learning environment at home - joint activities			

19 Learning environment at home - regular outside activities

51100Z [TS] Ti	me stamp 25 start of learning environment - regular outsi	de activities		
goto 51100F				
51100F = 1				
Variables				
(zet25)	Time stamp 25 start of learning environment - regular outside activities			
51100F Filter v	variable 25 start of learning environment - regular outside	activities		
Filter variable filled [1]			
goto 51101				
Variables				
(fzet25)	Filter variable 25 start of learning environment - regular outside activities			

Condition:	if (42102	· _ 1)		
51101	regular part in	next few questions I would like to know if your child is currently taking part in activities outside the kindergarten. Does <target child's="" name=""> regularly take sporting activities for example, children's gymnastics or swimming, training as club, riding lessons or similar?</target>		
Condition:	if (42101	= 1)		
51101	regular sportin	next few questions I would like to know if your child is currently taking part in activities outside schoolDoes <target child's="" name=""> regularly take part in ag activities for example, children's gymnastics or swimming, training at a club, riding lessons or similar?</target>		
Condition:	if (42101	= -20) OR ((42101 = 2, -97, -98) & (42102 = 2, -97, -98))		
51101	In the next few questions I would like to know if your child is currently taking part in regular activities in their spare time. Does <target child's="" name=""> regularly take part in sporting activities for example, children's gymnastics or swimming, training at a sports club, riding lessons or similar?</target>			
individuals necessaril	. Regulai y run acc d dancing	r activities we mean those offered by, for example, clubs, churches, social services or private r means there are fixed times, however these can be re-arranged mutually, so they don't ording to a strict plan. If dancing is mentioned, use value 2: enter a no and tell the responden g separately, since some parents emphasize the musical aspects of this activity and not the		
Yes [1]				
No [2]				
Refused [-97]				
Don't know	[-98]			
goto 5110	2			
Variables				
(p262601)		19 Learning environment at home - regular outside activities: use of sport		
51102	music	pes <target child's="" name=""> regularly take part in musical activities, for example lessons for young children, lessons at a music school, a music club or similar</target>		
individuals necessaril	. Regulai y run acc d dancing	r activities we mean those offered by, for example, clubs, churches, social services or private r means there are fixed times, however these can be re-arranged mutually, so they don't ording to a strict plan. If dancing is mentioned, use value 2: enter a no and tell the responden g separately, since some parents emphasize the musical aspects of this activity and not the		
Yes [1]				
No [2]				
Refused [-97]				
Don't know	[-98]			
goto 5111	5			
Variables				
(p262602)		19 Learning environment at home - regular outside activities: use of music		

51115		oes <target child's="" name=""> attend a language course to lease s English?</target>	rn a foreign language	
Yes [1]				
No [2]				
Refused [-97]				
Don't know	[-98]			
goto 5110	3			
Variables				
(p262603)		19 Learning environment at home - regular outside activities: use of language courses		
51103		ere any other regular activities which <target child's="" name<br="">le, painting and crafts for children, or similar, or also dand en?</target>		
individuals	s. Regula	or activities we mean those offered by, for example, clubs, churches, or means there are fixed times, however these can be re-arranged me cording to a strict plan.		
Yes [1]				
No [2]				
Refused [-97]				
Don't know	[-98]			
	= 1) OR (51104 51102 = 1) OR (51115 = 1) goto 51105 (51102 <>1) OR (51115 <> 1) OR (51103 <> 1) goto 5118Z		
Variables				
(p262604)		19 Learning environment at home - regular outside activities: use of others		
51104	And ex	actly what are those activities?		
goto 5110	5			
Variables				
(p262605)		19 Learning environment at home - regular outside activities: use of others, what		

51105 Taking everything together, how many hours per week does <target child's="" name=""> spend on these regular activities? Please estimate to the best of your ability and only give round numbers of hours.</target>				
We do not mear at home	practice outside the organised regular activities, for example practice with a musical instrument			
Ho	urs per week			
Range: 0 - 99				
goto 51106				
Variables				
(p261600)	19 Learning environment at home - regular outside activities: hours per week			
Plea	approximately how much do you spend per month on these regular activities? se estimate to the best of your ability. If you have paid a total fee or and annual fee se divided by 12 or the number of months in which the regular activity took place			
	Euros per month			
Range: 0 - 9,999				
goto 51107				
Variables				
(p269600)	19 Learning environment at home - regular outside activities: costs			

Condition: if	(42102	= 1)	
h	ave lis	gard to the regular activities taking place outside the kind sted, how important are the following aspects to you? How rget child's name>'s existing talents are developed?	
Condition: if	(42101	= 1)	
lis	sted, ł	gard to the regular activities taking place outside the schoow important are the following aspects to you? How imp child's name>'s existing talents are developed?	
	`	= -20) OR ((42101 = 2, -97, -98) & (42102 = 2, -97, -98))	
fo	ollowir	gard to the regular activities which you have listed, how ing aspects to you? How important is it that <target clare="" developed?<="" td=""><td></td></target>	
Read out the	•	_	
not at all impor	rtant [1]	Ш	
not really impo	ortant [2]		
fairly important	t [3]		
very important	[4]		
Refused [-97]			
Don't know [-9	08]		
goto 51108			
Variables			
(p262611)		19 Learning environment at home - regular outside activities: importance of reasons - talents	
51108	that	ctarget child's name> has contact with other children?	
Read out the			
fairly importan	•		
not at all impor	rtant [1]		
not really impo	ortant [2]		
very important	[4]		
Refused [-97]			
Don't know [-9	08]		
goto 51109			
Variables			
(p262612)		19 Learning environment at home - regular outside activities: importance of reasons - social contacts	

51109 that <target child's="" name=""> learns a</target>	a lot of new things?
Only read out the options if needed	
fairly important [3]	
not at all important [1]	
not really important [2]	
very important [4]	
Refused [-97]	
Don't know [-98]	
goto 51110	
Variables	
(p262613) 19 Learning environment at home importance of reasons - developm	
51110 that <target child's="" name=""> has fun</target>	with the activities
Only read out the options if needed	
not really important [2]	
very important [4]	
fairly important [3]	
not at all important [1]	
Refused [-97]	
Don't know [-98]	
goto 51112	
Variables	
(p262614) 19 Learning environment at home importance of reasons - interest	- regular outside activities:

51112 that	<target child's="" name=""> can rem</target>	ove existing weaknesses?	
Only read out the o	ptions if needed		
fairly important [3]			
very important [4]			
not really important [2	2]		
not at all important [1	1		
Refused [-97]			
Don't know [-98]			
if (42101 <> 1) goto if (42101 = 1) goto			
Variables			
(p262615)	19 Learning environment at home - importance of reasons - overcoming		
	<target child's="" name=""> is being</target>	prepared for school	
Only read out the o	ptions if needed	_	
not at all important [1]		
not really important [2	2]		
fairly important [3]			
very important [4]			
Refused [-97]			
Don't know [-98]			
goto 51114			
Variables			
(p262616)	19 Learning environment at home - importance of reasons - preparation		

	you yourself have time for other things, and you know that is being well looked after during this time?	<target child's<="" th=""></target>		
Only read out the o	ptions if needed			
not at all important [1				
not really important [2				
fairly important [3]				
very important [4]				
Refused [-97]				
Don't know [-98]				
goto 5118Z				
Variables				
(p262617)	19 Learning environment at home - regular outside activities: importance of reasons - gaps in care			
5118Z [TS] Ti	me stamp 26 end of learning environment at home - regular	outside activities		
goto 52100Z				
5118F = 1				
Variables				
(zet26)	Time stamp 26 end of learning environment at home - regular outside activities			
5118F Time stamp 26 end of learning environment at home - regular outside activities				
Filter variable filled [1]				
goto 52100Z				
Variables				
(fzet26)	Time stamp 26 end of learning environment at home - regular outside activities			

20 ICT and use of media

52100Z [TS] Ti	me stamp 27 start of ICT		
goto 52111			
52100F = 1			
Variables			
(zet27)	Time stamp 27 start of ICT		
	variable 27 start of ICT		
Filter variable filled [1]		
goto 52111			
Variables			
(fzet27)	Filter variable 27 start of ICT		
	target child's name> use a co	emputer regularly, at least or	nce a month?
	learning and children's computers		
Yes [1]			
No [2]			
Refused [-97]			
Don't know [-98]			
if (52111 = 1) goto if (52111 = 2, -97, -	52105 98) goto 52109		
autoif (52111=2) 52	2108=0		
Variables			
(pb12610)	Regular use of a computer		
52105 Do you	ı have fixed rules about how l	ong <target child's="" name=""> ca</target>	an use the computer?
Yes [1]			
No [2]			
Refused [-97]			
Don't know [-98]			
goto 52104			
Variables			
(pb12620)	Rules regarding time of computer	use	

	o you have other fixed rules about what <target child's="" name=""></target>	can and cannot do on		
Yes [1]				
No [2]				
Refused [-97]				
Don't know [-9	BJ			
goto 52108				
Variables				
(pb12630)	Rules regarding nature of computer use			
	n average, how long does >target child's name> use the compome per week?	uter and internet for at		
If there is no	computer use, please enter "0".			
F	Hours			
Range: 0 - 99				
	Minutes			
Range: 0 - 59				
if (52108 > 0) if (52108 < 0)				
Variables				
(pb1264h)	Weekly length of computer / internet use			
(pb1264m)	Weekly duration of computer / internet use			
52113 Of that, how long does <target child's="" name=""> play PC or online games for on average per week?</target>				
Hours				
Range: 0 - 99				
Minutes				
Range: 0 - 59				
goto 52109				
Variables				
(pb1265h)	Weekly duration of PC / Online games			
(pb1265m)	Weekly duration of PC / Online games			

		rage, how long does >target child's name> watch TV, vide er week?	eos or DVD's for at
If there is no	TV use	e, please enter "0".	
<u> </u>	Hours		
Range: 0 - 99			
	Minut	es	
Range: 0 - 59			
goto 52112			
Variables			
(pb1266h)		Weekly use of TV / videos / DVD's	
(pb1266m)		Weekly use of TV / videos / DVD's	
		rage, how long does <target child's="" name=""> play on game: o®, Play Station®, Xbox® per week at home?</target>	s consoles such as
If there is no	games	console use, please enter "0"	
	Hours		
Range: 0 - 99			
	Minut	es	
Range: 0 - 59			
goto 52114			
Variables			
(pb1267h)		Weekly duration of play on games consoles	
(pb1267m)		Weekly duration of play on games consoles	

	erage, how long does >target child's name> listen to CD's, 3 player for at home per week?	, cassettes, the radio or
If there is no CD p	layer, cassette recorder, radio or MP3 player , please enter "0"	
Hour	s	
Range: 0 - 99		
Minu	tes	
Range: 0 - 59		
goto 52111Z		
Variables		
(pb1268h)	Weekly use of CD players, radio, MP3 players	
(pb1268m)	Weekly use of CD players, radio, MP3 players	
52111Z [TS] T	ime stamp 28 end of ICT	
goto 53100Z		
52111F = 1		
Variables		
(zet28)	Time stamp 28 end of ICT	
52111F Filter	variable 28 end of ICT	
Filter variable filled [1]	
goto 53100Z		
Variables		
(fzet28)	Filter variable 28 end of ICT	
21 Big Five		
53100Z [TS] T	ime stamp 29 start of Big Five	
goto 53113		
53100F = 1		
Variables		
(zet29)	Time Stamp start of Big Five	

53100F Filter variable 29 start of Big Five					
Filter variable filled [1]					
goto 53113					
Variables					
(fzet29) Filter variable 29 s	tart of Big Five)			
53113 / [ITEMBAT] 53114 / For the following opposing characteristics we would like you to indicate which is more applicable to <target child's="" name="">. You can grade how strongly the characteristics apply using numbers from 0 to 10. A low number means the first characteristic is more applicable, and a high one means the second is more applicable. 53118 / 53119 / 53120 / 53121</target>					
Do not read out the options If it is difficult it is difficult in the state of the				ll picture of yo	our child.
Refused [-97]					
Don't know [-98]					
	is quiet [0]	is talkative [10]	Refused [[-97]	Oon't know [- 98]	
Please judge the following two characteristics with regard to <target child's="" name=""> from 0 "is quiet" to 10 "is talkative".</target>					
Refused [-97]					
Don't know [-98]					
	is untidy [0]	is tidy [10]	Refused [[-97]	Oon't know [- 98]	
Please judge the following two characteristics with regard to <target child's="" name=""> From 0 "is untidy" to 10 "is tidy".</target>					
Refused [-97]					
Don't know [-98]					
	is good- natured [0]	is irritable [10]	Refused [[-97]	Oon't know [- 98]	
Please judge the following two characteristics with regard to <target child's="" name=""> From 0 "is good-natured" to 10 "is irritable".</target>					
Refused [-97]					
Don't know [-98]		П			

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	is not very interested [0]	hungry for knowledge [10]	Refused [-97]	Don't know [- 98]	
Please judge the following two characteristics with regard to <target child's="" name=""> From 0 "is not very interested" to 10 "hungry for knowledge".</target>					
Refused [-97]					
Don't know [-98]					
	lacks confidence [0]	is confident [10]	Refused [-97]	Don't know [- 98]	
Please judge the following two characteristics with regard to <target child's="" name=""> From 0 "lacks confidence" to 10 "is confident".</target>					
Refused [-97]					
Don't know [-98]					
	is withdrawn [0]	is sociable [10]	Refused [-97]	Don't know [- 98]	
Please judge the following two characteristics with regard to <target child's="" name=""> From 0 "is withdrawn" to 10 "is sociable".</target>					
Refused [-97]					
Don't know [-98]					
	is easily distracted [0]	can concentrate [10]	Refused [-97]	Don't know [- 98]	
Please judge the following two characteristics with regard to <target child's="" name=""> From 0 "is easily distracted" to 10 "can concentrate".</target>					
Refused [-97]					
Don't know [-98]					
	is stubborn [0]	is obedient [10]	Refused [-97]	Don't know [- 98]	
Please judge the following two characteristics with regard to <target child's="" name=""> From 0 "is stubborn" to 10 "is obedient".</target>					
Refused [-97]					
Don't know [-98]					
	needs time [0]	understands quickly [10]	Refused [-97]	Don't know [- 98]	
Please judge the following two characteristics with regard to <target child's="" name=""> From 0 "need time" to 10 "understands quickly".</target>					

Refused [-97]						
Don't know [-98]						
		doesn't worry [0]	worries [10]	Refused [-97]	Don't know [- 98]	
Please judge the for characteristics with child's name> From to 10 "worries".	regard to <target< td=""><td></td><td></td><td></td><td></td><td></td></target<>					
goto 53123Z						
Variables						
(p66802a)	Big Five parental	judgement: quie	t - talkative			
(p66802b)	Big Five parental	judgement: untic	ly - tidy			
(p66802c)	Big Five parental	judgement: good	d-natured - irritab	ole		
(p66802d)	Big Five parental knowledge	judgement: not \	very interested -	hungry for		
(p66802e)	Big Five parental	judgement: lacks	s confidence - co	onfident		
(p66802f)	Big Five parental	judgement: with	drawn - sociable			
(p66802g)	Big Five parental	judgement: easi	y distracted - ca	n concentrate		
(p66802h)	Big Five parental	judgement: stub	born - obedient			
(p66802i)	Big Five parental	judgement: need	ds time - underst	ands quickly		
(p66802j)	Big Five parental	judgement: does	sn't worry - worri	es		
53123Z [TS] Time stamp 30 end of Big Five						
if (First-time interviewees = 1) goto 22000Z if (First-time interviewees = 2) goto 10001Z						
53123F = 1						
Variables						
(zet30)	Time Stamp 30 er	nd of Big Five				
53123F Filter v	ariable 30 end o	of Big Five				
Filter variable filled [1]						
if (First-time interviewees = 1) goto 22000Z if (First-time interviewees = 2) goto 10001Z						
Variables						
(fzet30)	Filter variable 30	end of Big Five				

22 Special language tuition

10001Z	[TS] Ti	me stamp 31 start of special language tuition	
goto 1010	00		
10001F=	: 1		
Variables			
(zet31)		Time stamp 31 start of special language tuition	
10001F	Filter v	variable 31 start of special language tuition	
Filter varia	ble filled [1	1	
goto 1010	00		
Variables			
(fzet31)		Filter variable 31 start of special language tuition	
10100		study, we are also interested in language remediation. Ha iation been determined for <name child="" of="" target=""> in a test</name>	
Yes [1]			
No [2]			
Refused [-97]			
Don't know	v [-98]		
if (10100 if (10100 if (10100	= 2, - 97, -	10101 -98) & (42101 = 1, -20) OR (42102 <> 1) goto 10113 -98) & (42102 = 1) goto 10111	
Variables			
(pb11400)	Need for language remediation - diagnosed	

10101 When	was this need established? Plea	ise tell me the month and y	/ear.
If the respondent is	not sure about the month: "Please te	ell me approximately what mont	h that was"
Mont	ı		
Range: 1 - 12			
	_ Year		
Range: 1,900 - 9,999			
if (42102 =1) goto if (42101 = 1, -20)	0111 DR (42102 <> 1) goto 10113		
Variables			
(pb1141m)	Need for special language tuition		
(pb1141y)	Need for special language tuition		
langua name>	ast telephone conversation on ge tuition in the kindergarten. I has taken part in special langu e still taking part in these.	am now interested to know	v if <target child's<="" th=""></target>
	e lessons we mean exercises which t age-appropriate pronunciation and us		
l	0 ,, ,	o or the definantialiguage.	ty of children. The aim of
lessons have come to	ot currently < <the language<="" special="" td=""><td></td><td>ty of children. The aim of</td></the>		ty of children. The aim of
yes, taking part curre lessons in the past ar the respondent the fo	ot currently < <the an="" end.="" language="" special="">> [1] otly <<if allocate="" and="" consider="" current="" d="" following="" give="" here="" in="" instruction:="" language="" llowing="" now,="" please="" special="" special<="" td="" the="" there="" were="" y=""><td></td><td>ty of children. The aim of</td></if></the>		ty of children. The aim of
yes, taking part curre lessons in the past ar the respondent the fo questions, please onl	ot currently < <the an="" end.="" language="" special="">> [1] otly <<if allocate="" and="" consider="" current="" d="" following="" give="" here="" in="" instruction:="" language="" llowing="" now,="" please="" special="" special<="" td="" the="" there="" were="" y=""><td></td><td>ty of children. The aim of</td></if></the>		ty of children. The aim of
yes, taking part curre lessons in the past ar the respondent the fo questions, please onl language lessons.>>	ot currently < <the an="" end.="" language="" special="">> [1] otly <<if allocate="" and="" consider="" current="" d="" following="" give="" here="" in="" instruction:="" language="" llowing="" now,="" please="" special="" special<="" td="" the="" there="" were="" y=""><td></td><td>ty of children. The aim of</td></if></the>		ty of children. The aim of
yes, taking part curre lessons in the past ar the respondent the for questions, please onl language lessons.>> no [3] Refused	ot currently < <the an="" end.="" language="" special="">> [1] otly <<if allocate="" and="" consider="" current="" d="" following="" give="" here="" in="" instruction:="" language="" llowing="" now,="" please="" special="" special<="" td="" the="" there="" were="" y=""><td></td><td>ty of children. The aim of</td></if></the>		ty of children. The aim of
iessons have come to yes, taking part curre lessons in the past ar the respondent the fo questions, please onl language lessons.>> no [3] Refused [-97]	ot currently < <the an="" end.="" language="" of="" special="">> [1] only <<if 10112<="" [2]="" allocate="" and="" consider="" current="" ellowing="" following="" give="" here="" in="" instruction:="" language="" now,="" of="" on="" please="" special="" td="" the="" there="" were=""><td></td><td>ty of children. The aim of</td></if></the>		ty of children. The aim of
lessons have come to yes, taking part curre lessons in the past ar the respondent the for questions, please onl language lessons.>> no [3] Refused [-97] Don't know [-98] if (10111 =1, 2) got	ot currently < <the an="" end.="" language="" of="" special="">> [1] only <<if 10112<="" [2]="" allocate="" and="" consider="" current="" ellowing="" following="" give="" here="" in="" instruction:="" language="" now,="" of="" on="" please="" special="" td="" the="" there="" were=""><td></td><td>ty of children. The aim of</td></if></the>		ty of children. The aim of

Condition: if (101	111 = 1)		
10112 How	were these special language lessons	carried out in the kind	lergarten?
Condition: if (101	111 = 2)		
10112 How	are these special language lessons c	arried out in the kinde	rgarten?
	cable, please select "in a special tuition progra wing questions, please just consider the spec		
in a special tuition p	program [1]		
or in the regular, ev	veryday work of the kindergarten [2]		
Refused [-97]			
Don't know [-98]			
if (10112 = 1) got if (10112 = 2, -97	to 10106 7, -98) goto 10113		
Variables			
(pb11430)	Conduct of special language measures ki	ndergarten	
Condition: if (101	111 = 1)		
10106 Were	e several children taught together in th	is special tuition?	
Condition: if (101	111 = 2)		
10106 Are s	several children taught together in this	s special tuition?	
Yes [1]			
No [2]			
Refused [-97]			
Don't know [-98]			
if (10106 = 1) got if (10106 = 2, -97	to 10107 7, -98) goto 10108		
Variables			
(pb11440)	Special language tuition kindergarten - siz	ze	

Condition: if (10111 = 1)	
10107 How many children were taught together?	
Condition: if (10111 = 2)	
10107 How many children are taught together?	
Children	
Range: 0 - 99	
goto 10108	
Variables	
(pb11450) Special language tuition kindergarten - number of children	
Condition: if (10111 = 1)	
10108 How many hours per week did <target child's="" name=""> take part in this special languatuition?</target>	age
Condition: if (10111 = 2)	
10108 How many hours per week does <target child's="" name=""> take part in this special language tuition?</target>	
Hours per week	
Range: 0 - 999	
goto 10113	
Variables	
(pb11460) Special language tuition kindergarten - hours per week	
10113 Did or does <name child="" of="" target=""> receive speech therapy treatment, e.g. by a spectherapist?</name>	ech
Yes [1]	
No [2]	
Refused [-97]	
Don't know [-98]	
if (10113 = 1) goto 10114 if (10113 = 2, -97, -98) goto 10015Z	
Variables	
(pb11470) Speech therapy treatment	

10114 What is	ssue was or is be	eing treated	as part of this	therapy?	
Multiple answers al	llowed				
		Specified [1]	Not specified [0]		
What issue was or part of this therapy:					
What issue was or part of this therapy:					
What issue was or part of this therapy: pronunciation? e.g. mixed up or left out of three, or rog instrespondent states replease allocate here	unclear are sounds e.g. dree instead ead of frog. If the missing letters,				
What issue was or addressed as part of poor grammar? If the says "poor sentence please allocate here	of this therapy: ne respondent e construction"				
What issue was or as part of this thera vocabulary?					
What issue was or part of this therapy:					
What issue was or part of this therapy:					
What issue was or part of this therapy: about it?					
goto 10015Z					
Variables					
(pb1148a)	Lisp				
(pb1148b)	Stutter				
(pb1148c)	unclear pronunciat	ion			
(pb1148d)	poor grammar				
(pb1148e)	limited vocabulary				
(pb1148g)	Refused				
(pb1148h)	Don't know				
(pb1148i)	Don't want to talk a	about it			

10015Z [TS] Ti	me stamp 32 end of special language tuition	
if (06901 = 2) goto i if (42101 = 2, -97, -	PR (42102 <> 1) goto 22000Z 22000Z 98) &(42102 = 1) & (06901 = 1) & (06112 <> -21, -22, -23) goto 541 98) &(42102 = 1) & (06901 = 1) & (06112 = -21, -22, -23) goto 2200	
10015F = 1		
Variables		
(zet32)	Time stamp 32 end of special language tuition	
10015F Filter v	ariable 32 end Special language tuition	
Filter variable filled [1		
if (06901 = 2) goto if (42101 = 2, -97, -	OR (42102 <> 1) goto 22000Z 22000Z 98) &(42102 = 1) & (06901 = 1) & (06112 <> -21, -22, -23) goto 541 98) &(42102 = 1) & (06901 = 1) & (06112 = -21, -22, -23) goto 2200	
Variables		
(fzet32)	Filter variable 32 end Special language tuition	
23 special la	nguage tuition migration	
54100Z [TS] Ti	me stamp 33 start of special language tuition	
goto 54101		
goto 54101 54100F = 1		
١		
54100F = 1	Time stamp 33 start of S4 - Special language tuition	
54100F = 1 Variables (zet33)	ariable 33 start of S4 - special language tuition	
54100F = 1 Variables (zet33) 54100F Filter v Filter variable filled [1	ariable 33 start of S4 - special language tuition	

54101	Now we would like to look at special tuition in German, which takes place outside the kindergarten. Does <target child's="" name=""> currently receive special tuition in the German language outside the kindergarten?</target>				
		the German language we mean exercises which try to improve the leasures is age-appropriate pronunciation and use of the German la			
No [2]					
Yes [1]					
Refused [-97]					
Don't know	[-98]				
if (54101 =	= 1) goto	54102if (54101 = 2, -97, -98) goto 54104			
Variables					
(p416300)		Special language tuition: German			
54102		when has <target child's="" name=""> been receiving this special? Please tell me the month and year.</target>	al German language		
If the resp	ondent is	not sure about the month: "Please tell me approximately what month	th that was"		
	Montl	า			
Range: 1 -	12				
	_	_ Year			
Range: 1,90	00 - 9,999				
goto 5410	3				
Variables					
(p41631m))	Special language tuition: German (outside the institution) since			
(p41631y)		Special language tuition: German (outside the institution) since			
54103		any hours per week does this special German language t	<u>. </u>		
average.	per of no	urs this special language tuition comprises varies per week at differe	ent times, please give the		
	Hours	5			
Range: 0 - 9	99				
goto 5410	4				
Variables					
(p416310)		Special language tuition: German (outside the institution) Scope			

54104	We are also interested in whether <tar Is <target child's="" name=""> currently rece</target></tar 	eiving tuition in <06902>?	ving tuition in <06902>.
Condition:	if ((06903 = 54903) OR (06903 = 54904)) & (5	59901 <> 2)	
54104	In our last interview, you told us that y family. We would also like to know if < language. Is <target child's="" name=""> cur</target>	target child's name> is red	ceiving tuition in this
Condition:	if ((06903 = 54903 OR 06903 = 54904)) & (59	9901 = 2)	
54104	In our last interview, you told us that y family. We would also like to know if < language. Is <target child's="" name=""> cur</target>	target child's name> is red	ceiving tuition in this
Condition:	if (06903 = 54901) OR (06903 = 54902)		
54104	In our last interview, you told us that y would also like to know if <target <target="" child="" child's="" name=""> currently receiv</target>	d's name> is receiving tuiti	on in this language. Is
54104	f (06903=54905) OR (06903 = 54906) told us that <target child's="" name=""> lead to know if <target child's="" name=""> is rec name> currently receiving language to</target></target>	rned <06902> in your famil eiving tuition in this langu	
	uage of origin inserted does not match the res rded that incorrectly during our last telephone		
Yes [1]			
No [2]			
Partner no l	longer present [-23]		
Other non-0	German language of origin [-22]		
Language o	of origin German only [-21]		
Refused [-97]			
Don't know	[-98]		
	= 1) goto 54105 = 2, -97, -98, -21, -22, -23) goto 54110Z		
Variables			
(p416100)	Special language tuition: L1		

54105 Where	does <target child's="" name=""> receive this language tuition?</target>	
Read out the option	os	
in the kindergarten [1]		
outside the kindergard	en [2]	
in the kindergarten ar	d outside the kindergarten [3]	
Refused [-97]		
Don't know [-98]		
if (54105 = 1, 3) go if (54105 = 2) goto if (54105 = -97, -98	54108	
Variables		
(p416101)	Special language tuition: L1 framework	
Condition: if (54105	= 1)	
	when has <target child's="" name=""> been receiving this special tell me the month and year.</target>	al tuition in <06902>?
Condition: if (54105	= 3)	
	when has <target child's="" name=""> been receiving this special dergarten? Please tell me the month and year.</target>	al tuition in <06902> in
If the respondent is	not sure about the month: "Please tell me approximately what month	th that was"
Montl	ו	
	_ Year	
Range: 1,900 - 9,999		
goto 54107		
Variables		
(P41612M)	Special language tuition: L1 (institutional) since	
(p41612y)	Special language tuition: L1 (institutional) since	

Condition:	if (54105	= 1)	
54107	How m	any hours per week does this special language tuition in	<06902> comprise?
Condition:	if (54105	= 3)	
54107		any hours per week does this special language tuition in garten comprise?	<06902> in the
If the number average.	ber of ho	urs this special language tuition comprises varies per week at differe	ent times, please give the
	Hours		
Range: 0 - 9	99		
if (54105 = if (54105 =			
Variables			
(p416120)		Special language tuition: L1 (institutional) scope	
Condition:	if (54105	= 2)	
54108		when has <target child's="" name=""> been receiving this special tell me the month and year.</target>	al tuition in <06902>?
Condition:	if (54105	= 3)	
54108		when has <target child's="" name=""> been receiving this special the kindergarten? Please tell me the month and year.</target>	al tuition in <06902>
If the respons	ondent is	not sure about the month: "Please tell me approximately what month	th that was"
	Month	1	
Range: 1 - 1	12		
		_ Year	
Range: 1,90	00 - 9,999		
goto 5410	9		
Variables			
(p41611m)		Special language tuition: L1 (outside the institution) since	
(p41611y)		Special language tuition: L1 (outside the institution) since	

Condition: if (54105 = 2)							
54109 How many hours per week does this special language tuition in <06902> comprise?							
Condition: if (54105 = 3)							
54109 How many hours per week does this special language tuition in <06902> outside the kindergarten comprise?							
If the number of hours this special language tuition comprises varies per week at different times, please give the average.							
Hours							
Range: 0 - 99							
goto 54110Z							
Variables							
(p416110) Special language tuition: L1 (outside the institution) scope							
54110Z [TS] Time stamp 34 end of S4 special language tuition							
goto 22000Z							
54110F = 1							
Variables							
(zet34) Time Stamp 34 end of S4 special language tuition							
54110F Filter variable 34 end of S4 special language tuition							
Filter variable filled [1]							
goto 22000Z							
Variables							
(fzet34) Filter variable 34 end of S4 special language tuition							
24 German lessons							
24 German lessons 16000Z [TS] Time stamp 53 start of German lessons							
16000Z [TS] Time stamp 53 start of German lessons							
16000Z [TS] Time stamp 53 start of German lessons goto 16101							

16000F	Filter variable 53 start	t of Germa	n lessons	6					
Filter variab	le filled [1]								
goto 1610	1								
Variables									
(fzet53)	Filter variable 53	start of Ger	man lessor	าร					
	if (01906 <> 2)								
16101 (16104, 16105, 16106, 16107, 16100, 16103)	We come now to the seach case can you ple slightly agree or comp child's name> can wr accurately isn't so im <target child's="" name=""> will onl <target child's="" name=""> name> should learn to</target></target>	ease tell m pletely agr ite text wit portant the can only ly have go should w	e whethe ree.[ITEMI hout mist ese days, learn a lo od career rork hard	r you disa batt]E4_0 akes.E4_ since the ot if he als prospect in Germa	agree com 5: I think i 06_2: Kno compute co likes re is later if I n class. E	npletely, dent is imported to is imported to is imported to its imported to it	lisagree s tant that v to write ou write.E _08: <tarç ad well.E4 arget child</tarç 	lightly, <target 4_07: jet _04:</target 	
	if (01906 = 2)								
16101 (16104, 16105, 16106, 16107, 16100, 16103)	We come now to the subject of German lessons. I will read out some statements. In each case can you please tell me whether you disagree completely, disagree slightly, slightly agree or completely agree.[ITEMbatt]E4_05: I think it is important that <target child's="" name=""> can write text without mistakes.E4_06_2: Knowing how to write accurately isn't so important these days, since the computer helps you write.E4_07: <target child's="" name=""> can only learn a lot if he also likes reading.E4_08: <target child's="" name=""> will only have good career prospects later if they can read well.E4_04: <target child's="" name=""> should work hard in German class. E4_04: <target child's="" name=""> should learn to look for information from the internet in German class</target></target></target></target></target>								
Only read	out the possible answers t	the first two	times, then	only if nee	ded				
Refused [-97]									
Don't know	[-98]								
		Disagree [1]	Rather disagree [2]	Rather agree [3]	Agree [4]	Refused [-97]	Don't know [- 98]		
Refused [-97]									
Don't know	[-98]			,					
Refused [-97]									
Don't know	[-98]								
Refused [-97]									
Don't know	[-98]			П		П			

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Refused [-97]								
Don't know [-98]								
Refused [-97]								
Don't know [-98]								
goto 16108Z								
Variables								
pd0300g	Statements about (important that TC c				nk it is	pPai	ent	
pd0400g	Statements about (write accurately isn helps you write.						ent	
pd0500g	Statements about (a lot if they can rea		ssons: agre	ement: TC	can only le	earn pPai	ent	
pd0600g	Statements about (prospects if TC rea		ssons: agre	ement: on	ly good car	eer pPai	ent	
pd0100g	Statements about German lessons: agreement: TC should work hard in German class.							
pd0200g	Statements about German lessons: agreement: TC should how to look for information from the internet in German class							
16108Z [TS] Ti	me stamp 54 end	of Germ	nan lesson	s				
if (06901 = 1) goto if (06901 = 2) goto	59101Z 14001Z							
16108F = 1								
Variables								
(zet54)	Time stamp 54 end	l of Germa	n lessons					
	ariable 54 end of	German	lessons					
Filter variable filled [1] 							
if (06901 = 1) goto if (06901 = 2) goto								
Variables								
(fzet54)	Filter variable 54 e	nd of Germ	nan lessons					

25 special language tuition migration

This module only goes to respondents with another language of origin in the family other than German (preP41599 = 1)

59901		
Male [1]		
Female [2]		
Refused [-97]		
Don't know [-98]		
goto 59101Z		
Variables		
(preS3SHP7)	Gender partner first wave (numeric variable)	
59101Z [TS] T	ime stamp 41_1 start of S4-K6 special language tuition Ge	rman
goto 59102		
59101F = 1		
Variables		
(zet41_1)	Time stamp 41_1 start of S4-K6 special language tuition German	
59101F Filter	variable 41_1 start of S4-K6 Special language tuition Germ	an
Filter variable filled [1]	
goto 59102		
Variables		
(fzet41_1)	Filter variable 41_1 start of S4-K6 Special language tuition	

59102		chool. We do !!not!! mear	sses in German which go beyond n private German tuition. Is <target n lessons of this kind?</target
	agen: Wir meinen hier Deutsch t und alle Fördermaßnahmen z		ären Deutschunterricht in der Schule kenntnisse.
Yes [1]			
No [2]			
Refused [-97]			
Don't know	[-98]		
	: 1) goto 59103 : 2, -97, -98) goto 59115Z		
Variables			
p416200	Additional lessons: Ge	erman	pParent
59103 Read out t	Where does <target child's<="" th=""><th>s name> receive these les</th><th>ssons?</th></target>	s name> receive these les	ssons?
	nd outside the school [3]		
In school [1	1		
Outside the	school [2]		
Refused [-97]			
Don't know	[-98]		
if (59103 =	: 1, 3) goto 59104 : 2) goto 59106 : -97, -98) goto59115Z		
Variables			
p416201	additional lessons: Ge	rman framework	pParent

Condition:	if (59103	= 1)					
59104	O4 Since when has <target child's="" name=""> been receiving these additional lessons in German? Please tell me the month and year.</target>						
Condition:	if (59103	= 3)					
59104	59104 Since when has <target child's="" name=""> been receiving these additional lessons in German in school? Please tell me the month and year.</target>						
If the resp	ondent is	not sure about the month: "Please tell me approximately what mon	th that was"				
	Month	1					
Range: 0 - 9	99						
 Range: 0 - 9	9,999	_ Year					
goto 5910							
Variables							
p41622m		additional lessons: German (institutional) since: month	pParent				
p41622y		additional lessons: German (institutional) since: year	pParent				
Condition:	if (59103	= 1)					
59105	How m	any hours per week do these special German lessons co	mprise?				
Condition:	`	·					
59105		any hours per week do these special German lessons in	-				
		urs this special language tuition comprises varies per week at differ all me the average number of hours per week".	rent times, please give the				
	Hours	3					
Range: 0 - 9	99						
if (59103 = if (P41621							
Variables							
p416220		additional lessons: German (institutional) scope (hours)	pParent				

Condition: if (5	59103	3 = 2)	
		when has <target child's="" name=""> been receiving these add n? Please tell me the month and year.</target>	itional lessons in
Condition: if (5	59103	3 = 3)	
		when has <target child's="" name=""> been receiving these add noutside the school? Please tell me the month and year.</target>	itional lessons in
If the responde	lent is	not sure about the month: "Please tell me approximately what month	th that was"
M	Month	า	
 Range: 0 - 9,999		_ Year	
goto 59107			
Variables			
p41621m		Additional lessons: German (outside the institution) since: month	pParent
p41621y		Additional lessons: German (outside the institution) since: year	pParent
Condition: if (5	59103	3 = 2)	
59107 Ho	ow m	any hours per week do these special German lessons co	mprise?
Condition: if (5	59103	3 = 3)	
	ow m ompri	any hours per week do these additional German lessons ise?	outside the school
		urs this special language tuition comprises varies per week at differe all me the average number of hours per week".	ent times, please give the
н	Hours	S	
Range: 0 - 99			
goto 59115Z			
Variables			
p416210		Additional lessons: German (outside the institution) scope (hours)	pParent
59115Z [T	S] Ti	me stamp 41_2 end of S4-K6 special language tuition Ger	man
goto 59116Z			
59115F = 1			
Variables			
(zet41_2)		Time stamp 41_2 end of special language tuition German	

59115F	Filter v	ariable 41_2 end of S4-K6 special language tuition German
Filter variat	ole filled [1	
goto 5911	6Z	
Variables		
(fzet41_2)		Filter variable 41_2 end of S4-K6 special language tuition German
59116Z	[TS] Ti	me stamp 42_1 start of S4-K6 special language tuition L1
goto 5910	9	
59116F =	1	
Variables		
(zet42_1)		Time stamp 42_1 start of S4-K6 special language tuition L1
59116F	Filter v	ariable 42_1 start of S4-K6 special language tuition L1
Filter variat	ole filled [1	
goto 5910	9	
Variables		
(fzet42 1)		Filter variable 41 1 start of S4-K6 Special language tuition L1

Condition:	if (06903	s = 54903 OR 06903 =	54904) & (59	9901 <> 2)			
59109	<target us that know i</target 	also interested in a child's name> cur your partner learn f <target a<="" being="" child's="" in="" name="" taught="" td="" tly=""><td>rently being ed <06902> me> is bein</td><td>g taught in <069 as a child in hi</td><td>902>? In our is family. We</td><td>last interview, y would also like</td><td>ou told to</td></target>	rently being ed <06902> me> is bein	g taught in <069 as a child in hi	902>? In our is family. We	last interview, y would also like	ou told to
Condition:	if (06903	s = 54903 OR 06903 =	54904) & (59	9901 = 2)			
59109	<target told us know i</target 	also interested in the child's name cur that your partner left ctarget child's natify being taught in the control of the contr	rently being earned <06 me> is bein	g taught in <069 902> as a child	902>? In our in her family	r last interview, y y. We would also	ou like to
Condition:	if (06903	s = 54901 OR 06903 =	54902)				
59109	<target told us if <targ< td=""><td>also interested in a child's name> cur that you learned < jet child's name> is</td><td>rently being 06902> as a being taug</td><td>g taught in <069 a child in your f</td><td>902>? In oui amily. We w</td><td>r last interview, y ould also like to</td><td>ou know</td></targ<></target 	also interested in a child's name> cur that you learned < jet child's name> is	rently being 06902> as a being taug	g taught in <069 a child in your f	902>? In oui amily. We w	r last interview, y ould also like to	ou know
Condition:	if (06903	s = 54905 OR 06903 =	54906) & (01	1906 <> 2)			
59109	<target told us know i</target 	also interested in a child's name> cur that your partner lefet child's name the child's name the child's name the child's name the child in the chil	rently being earned <06 me> is bein	g taught in <069 902> as a child	902>? In our in the family	r last interview, y /. We would also	ou like to
Condition:	if (06903	s = 54905 OR 06903 =	54906) & (01	1906 = 2)			
	<target told us also lik child's uage of c</target 	also interested in a child's name> cur that <target <target="" child's="" if="" know="" name="" te="" to=""> currently be to inserted does not the control of the</target>	rently being s name> lea t child's na eing taught t match the re	g taught in <069 arned <06902> a me> is being ta i in <06902>? aspondent's staten	902>? In our as a child in aught in this ment, please se	r last interview, y the family. We w language. Is <ta ay: "I'm sorry. We n</ta 	/ou /ould rget nust
		incorrectly during our school lessons which					e do
Yes [1]							
No [2]							
Partner no	longer pre	sent [-23]					
Other non-0	German la	nguage of origin [-22]					
Language o	of origin G	erman only [-21]					
Refused [-97]							
Don't know	[-98]						
if (59109 = if (59109 =		59110 98, -21,-22, -23) goto (59117Z				
Variables							
p416000		Teaching: L1				pParent	

59110 Where	does <target child's="" name=""> receive these lessons?</target>		
Read out the option	าร		
Outside the school [2			
In school and outside	the school [3]		
In school [1]			
Refused [-97]			
Don't know [-98]			
if (59110 = 1, 3) go if (59110 = 2) goto if (59110 = -97, -98	59113		
Variables			
p416001	Teaching: L1 framework	pParent	
Condition: if (59110	0 = 1)		
	when has <target child's="" name=""> been taught in <06902>? and year.</target>	Please tell me the	
Condition: if (59110	0 = 3)		
	when has <target child's="" name=""> been taught in <06902> i month and year.</target>	n school? Please tell	
If the respondent is	not sure about the month: "Please tell me approximately what mor	th that was"	
 Range: 0 - 99			
	_		
Range: 0 - 9,999			
goto 59112			
Variables			
p41602m	Teaching: L1 (institutional) since: month	pParent	
p41602y	Teaching: L1 (institutional) since: year	pParent	

Condition: if (59110 = 1)			
59112 How many hours per week does this teaching in <06902> comprise?			
Condition: if (5911	0 = 3)		
59112 How n	nany hours per week does this teaching in <06902> in sch	ool comprise?	
	ours this special language tuition comprises varies per week at differe ell me the average number of hours per week".	ent times, please give the	
Hour	s		
Range: 0 - 99			
if (59110 = 1) goto if (59110 = 3) goto			
Variables			
p416020	Teaching: L1 (institutional) scope (hours)	pParent	
Condition: if (5911	0 = 2)		
	when has <target child's="" name=""> been taught in <06902>? and year.</target>	Please tell me the	
Condition: if (5911	0 = 3)		
59113 Since when has <target child's="" name=""> been taught in <06902> outside the school? Please tell me the month and year.</target>			
If the respondent i	s not sure about the month: "Please tell me approximately what mon	th that was"	
 Mont	h		
Range: 0 - 99			
	_ Year		
Range: 0 - 9,999			
goto 59114			
Variables			
p41601m	Teaching: L1 (outside the institution) since: month	pParent	
p41601y	Teaching: L1 (outside the institution) since: month	pParent	

Condition: if (59110 =	= 2)		
59114 How ma	ny hours per week does this teaching in <06902> compr	ise?	
Condition: if (59110 =	= 3)		
59114 How ma compris	ny hours per week does this teaching in <06902> outside?	e the school	
	rs this special language tuition comprises varies per week at differe me the average number of hours per week".	ent times, please give the	
Hours			
Range: 0 - 99			
goto 59117Z			
Variables			
p416010 T	eaching: L1 (outside the institution) scope (hours)	pParent	
59117Z [TS] Tim	ne stamp 42_2 end of S4-K6 special language tuition L1		
29			
goto 14001Z			
59117F = 1			
Variables			
(zet42_2) T	Time stamp 42_2 end of S4-K6 special language tuition L1		
59117F Filter va	riable 42_2 end of S4-K6 special language tuition L1		
Filter variable filled [1]			
goto 14001Z			
Variables			
	Filter variable 42_2 end of S4-K6 special language tuition L1		
26 private tuition			
14001Z [TS] time	e stamp 57 start of private tuition (panel questions)		
goto 14100			
14001F = 1			
Variables	Variables		
(zet57)	ime stamp 57 start of private tuition (panel questions)		
26 private tuit 4001Z [TS] time goto 14100 14001F = 1 /ariables	ion e stamp 57 start of private tuition (panel questions)		

	w I would like to move on to the sulne> currently receive private tuition	•	es <target child's<="" th=""></target>	
	Private tuition includes all external educational, systematic, mainly regular support of pupils to overcome any learning issues or to improve their learning performance.Do not read out the options			
Yes [1]				
No [2]				
Child is receiving	rirregular private tuition [-20]			
Refused [-97]				
Don't know [-98]				
if (14100 = 1, -2 if (14100 = 2, -9	20) goto 14101 97, -98) goto 14110Z			
Variables				
p261100	Private tuition - panel questions - oc	currence	pParent	

14101 [MF] Und in	welchen Fächern erhält <name des="" zielkindes=""> Nachhilfe</name>	9?	
Do not read out the	options, just allocate: multiple answers allowed.		
	Not specified Specified [1]		
Mathematics			
German			
English			
French			
Latin			
Physics			
Chemistry			
Biology			
other subject / subject	ects \square		
Refused			
Don't know			
	if (14101= 2) goto 14103 if (14101<> 2) goto 14104		
Variables			
p262101	Private tuition - panel questions - subject: Mathematics	pParent	
p262102	Private tuition - panel questions - subject: German	pParent	
p262103	Private tuition - panel questions - subject: English	pParent	
p262104	Private tuition - panel questions - subject: French	pParent	
p262105	Private tuition - panel questions - subject: Latin	pParent	
p262106	Private tuition - panel questions - subject: Physics	pParent	
p262107	Private tuition - panel questions - subject: Chemistry	pParent	
p262108	Private tuition - panel questions - subject: Biology	pParent	
p262109	Private tuition - panel questions - subject: other subject / subjects	pParent	

14103 [MR] What is the main are covered in the private tuition in German?				
Do not read out the	options, multiple answers allowed.			
	Not specified Specified [1]			
Spelling and writing				
Reading and under	standing texts			
Writing texts				
Speaking and oral	comprehension			
Grammar				
Refused				
Don't know				
Don't want to talk a	bout it			
goto 14104				
Variables				
pd0100n	Content of private tuition in German: spelling and writing	pParent		
pd0200n	Content of private tuition in German: reading and understanding texts	pParent		
pd0300n	Content of private tuition in German: writing texts	pParent		
pd0400n	Content of private tuition in German: Speaking and oral comprehension	pParent		
pd0500n	Content of private tuition: Grammar	pParent		
14104 And ho	ow many hours in total per week does this private tuition	comprise in a normal		
	week?			
Bei Nachfragen: "Eine normale Schulwoche bedeutet nicht in den Ferien oder in den Zeiten, in denen aus sonstigen Gründen kein Nachhilfeunterricht stattfindet." Bei Angabe mehrerer Nachhilfefächer: "Bitte fassen Sie alle Stunden zusammen."				
Hours per week				
Child is receiving irregular private tuition [-20]				
Range: 0 - 99				
goto 14110Z				
Variables				
p261101	Private tuition - panel questions - scope	pParent		

14110Z [TS] Ti	me stamp 58 start of private tuition (panel questions)	
₽ .		
if (First-time interviews)	ewees = 1) goto 22000Z ewees= 2) & (14100 = 1, -20) goto 14111Z ewees = 2) & (14100 = 2, -98, -97) goto 17001Z	
14110F = 1		
Variables		
(zet58)	Time stamp 58 end of private tuition (panel questions)	
14110F Filter v	ariable 58 start of private tuition (panel questions)	
Filter variable filled [1]	
if (First-time intervie	ewees = 1) goto 22000Z ewees= 2) & (14100 = 1, -20) goto 14111Z ewees = 2) & (14100 = 2, -98, -97) goto 17001Z	
Variables		
(fzet58)	Filter variable 58 end of private tuition (panel questions)	
14111Z [TS] Ti	me stamp 59 start of private tuition (supplementary quest	ions)
Ø.		
goto 14105		
14111F = 1		
Variables		
(zet59)	Time stamp 59 start of private tuition (supplementary questions)	
14111F Filter v	rariable 59 start of private tuition (supplementary question	ıs)
Filter variable filled [1		
goto 14105		
Variables		
(fzet59)	Filter variable 59 start of private tuition (supplementary questions)	

14105 Where does <target child's="" name=""> receive their private tuition?</target>			
Read out the options. If the tuition takes place in different venues: "Where does it mainly take place?"			
Privately, in your home [1]			
In a private tuition institute [3]			
In school [4]			
Or somewhere else [6]			
Privately, but not in your home [2	2]		
In a youth or community center [5]		
Refused [-97]			
Don't know [-98]			
goto 14106			
Variables			
p269100 Private tu	uition - supplementary questions - location	pParent	
14106 And how is the	tuition organized?		
Read out the options			
as individual tuition [1]			
in small groups of up to 5 pupils	maximum [2]		
in groups of more than 5 pupils [3	3]		
Refused [-97]			
Don't know [-98]			
goto 14107			
Variables			
p269101 Private tu	ition - supplementary questions - type of organization	pParent	

14107 Who g	ives the tuition	
Read out the option	ns	
Another private indiv	idual [4]	
A qualified teacher [1		
A student [2]		
A schoolboy / school	girl [3]	
Refused [-97]		
Don't know [-98]		
goto 14108		
Variables		
p269102	Private tuition - supplementary questions - teacher	pParent
Holidays, or other	I monthly amount is paid, the respondent should estimate the amountimes when no tuition takes place should not be considered. "If you estimate the amount as well as you can. Please do not include hol"."	ı don't pay a fixed amount for
E	Euros per month	
Range: 0 - 999		
goto 14109		
Variables		
p269103	Private tuition - supplementary questions - costs	pParent
		•
14109 In you tuition	r opinion, how much has <target child's="" name=""> improve</target>	d because of the private
Read out the option		
A lot [3]		
Very much [4]		
A little [2]		
Not at all [1]		
Refused [-97]		
Don't know [-98]		
goto 14112Z		
Variables		
p262100	Private tuition - supplementary questions - success	pParent

14112Z	[TS] Time stamp 60 end of private tuition (supplementary question)	ons)
goto 1700		
14112F=	1	
Variables		
(zet60)	Time stamp 60 end of private tuition (supplementary questions)	
14112F	Filter variable 60 end of private tuition (supplementary questions	s)
Filter variab	· <u>·</u> · · · · ·	
goto 1700	1Z	
Variables		
(fzet60)	Filter variable 60 end of private tuition (supplementary questions)	
27 Sup	port	
17001Z	[TS] Time stamp 55 start of support	
goto 1710)	
17001F =	1	
Variables		
(zet55)	Time stamp 55 start of support	
17001F	Filter variable 55 start of support	
Filter variab		
goto 1710)	
Variables		
(fzet55)	Filter variable 55 start of support	
	if (01906 <> 2)	
17100 (17101, 17102, 17103, 17100)	[ITEMbatt]E4_10: The following questions look at how often you child's name> with their school work. How often do you buy <ta additional="" books,="" for="" information="" internet="" look="" materials="" name="" on="" or="" relating="" school="" study="" support="" the="" their="" to="" wor="" work="" you="">?E4_12_2: How often do you help <target child's="" name=""> v for their school work?E4_09: if you read books with <target <target="" about="" child="" child's="" do="" name="" talk="" them="" then="" with="" you="">?</target></target></ta>	rget child's name> k?E4-11: How often do with <target child's<br="">vith speeches or talks</target>
Condition:	if (01906 = 2)	

17100 [ITEMbatt]E4_10: The following questions look at how often you support <target (17101, child's name> with their school work. How often do you buy <target child's name> 17102, additional study materials or books, to support their school work?E4-11: How often do 17103, you look for information relating to school work on the internet with <target child's 17100) name>?E4_12_2: How often do you help <target child's name> with speeches or talks for their school work?E4_09: if you read books with <target child's name> how often do you then talk about them with <target child's name>? Only read out the possible answers the first two times, then only if needed Do not read together [-22] TC does not give speeches or talks [-21] No internet available [-20] Refused [-97] Don't know [-98] TC does No Do not not give Don't Sometim es [3] Often [4] internet available read Refused Rarely Never [1] speeche know [together [2] es [3] [-97] 98] s or talks [-20] [-22] [-21] Do not read together [-22] TC does not give speeches or talks [-21] No internet available [-20] Refused [-97] Don't know [-98] Do not read together [-22] TC does not give speeches or talks [-21] No internet available [-20] Refused [-97] Don't know [-98] Do not read together [-22] TC does not give speeches or talks [-21] No internet available [-20] Refused [-97] Don't know [-98] goto 17104Z

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(fzet63)

Filter variable 63 start of health

Variables		
pd0200u	Support (frequency: purchase of additional study materials for TC)	pParent
pd0300u	Support (frequency: look for information with TC on the internet)	pParent
pd0400u	Support (frequency: support with speeches or talks)	pParent
pd0100u	Support (frequency: talk with TC about books we have read together)	pParent

pd0100u	Support (frequency: talk with TC about books we have read together)	pParent
17104Z [TS] Ti	me stamp 56 end of support	
goto 22000Z		
17104F = 1		
Variables		
(zet56)	Time stamp 56 end of support	
	rariable 56 end of support	
Filter variable filled [1]	
goto 22000Z		
Variables		
(fzet56)	Filter variable 56 end of support	
28 Health		
22000Z [TS] Ti	me stamp 63 start of health	
goto 22001		
22000F = 1		
Variables		
(zet63)	Time stamp 63 start of health	
	rariable 63 start of health	
Filter variable filled [1	J	
goto 22001		
Variables		

22001 How	would you describe <targ< th=""><th>et child's name>'s he</th><th>alth in general?</th></targ<>	et child's name>'s he	alth in general?
Read out the option	ons		
Average [3]			
Poor [4]			
Very good [1]			
Very poor [5]			
Good [2]			
Refused [-97]			
Don't know [-98]			
if (Starting cohort if (Starting cohort	= 5) goto 22018Z = 2) goto 22016		
Variables			
p521000	Self-assessment health		pParent
20046 Has	Annual abilidia manasa ayan	u auffanad frans tha fal	Havring illna and Allary forces
22016 Has <	ttarget child's name> ever	r suffered from the fol	llowing illnesses? Hay fever
No [2]			
Refused [-97]			
Don't know [-98]			
goto 22017			
Variables			
p524100	Hay fever		pParent
knee			e crook of the arm and back of the
Yes [1]	ermatitis is characterised by e	ndogenous eczema, or a	topic eczerna.
No [2]			
Refused [-97]			
Don't know [-98]			
goto 22018Z			
Variables			
p524101	Neurodermatitis		pParent

22018Z [TS] Ti	me stamp 64 end of health					
if (Starting cohort :	= 2) goto 32101Z if (Starting cohort =	5) goto 32101Z				
22018F = 1						
Variables						
(zet64)	Time stamp 64 end of health					
	variable 64 end of health					
Filter variable filled [1]					
if (Starting cohort =	= 2) goto 32101Z if (Starting cohort =	5) goto 32101Z				
Variables						
(fzet64)	Filter variable 64 end of health					
29 Siblings						
[HELP] Help var	iable number of siblings					
Numb	per of siblings					
Range: 0 - 99						
Variables						
p732103	Help variable number of siblings	pParent				
[HELP] Help variable number of siblings in the household						
Numb	per of siblings in the household					
Range: 0 - 99						
Variables	Hele veriable remarks a of siblings	n Doront				
p732104	Help variable number of siblings	pParent				
32101Z [TS] Time stamp 65 start of number of siblings (entry questions)						
	classip to class of hamber of classings (cliss) questions)					
goto 32701						
32101F = 1						
Variables						
(zet65)	Time stamp 65 start of number of siblings (entry questions)					

32101F	Filter variable 65 sta	variable 65 start of siblings (entry questions)				
Filter variable filled [1]						
goto 32701	goto 32701					
Variables						
(fzet65)	Filter variable	65 start of siblings (entry questions)				

Siblings loop

Condition	: if 32701(n-1) =.			
32701	[first pass] Now we would like talk about <target child's="" name="">'s siblings. Does <target child's="" name=""> have brothers or sisters who live together with you in the household? Please include half, step and adoptive siblings of <target child's="" name="">, also any foster children and your partner's children.</target></target></target>				
Condition	: if 32701(n-1) =1			
32701	[subsequent passes] Does <target child's="" name=""> have other siblings who live with you in the household?</target>				
No [2]					
Yes [1]					
Refused [-97]					
Don't know	/ [-98]				
if (32701 = 2, -97, -98) goto 32701a if (32701 = 1) goto 32102Z					
autoif (32701 = 1) h_Number_Siblingsr = h_Number_siblings +1					
Variables					
(geintro)		Siblings present in the household?			

32701a [first pass] Does <target child's="" name=""> have brothers or sisters who live outside your household? Please include half, step and adoptive siblings of <target child's="" name="">, also any foster children and your partner's children. Condition: if (32701a(n-1) =1) 32701a [subsequent passes] Does <target child's="" name=""> have other siblings who live outside your household? No [2]</target></target></target>	Condition:	if (32701	=2,-97,-98)					
32701a [subsequent passes] Does <target child's="" name=""> have other siblings who live outside your household? No [2]</target>	32701a	household? Please include half, step and adoptive siblings of <target child's="" name="">,</target>						
your household? No [2]	Condition:	if (32701	a(n-1) =1)					
Yes [1]	32701a			lings who live outside				
Refused [-97] Don't know [-98] autoif (32701a = 1) h_Number_siblings = h_number_siblings +1 goto 32102Z Variables (geintro2) Siblings outside the household present? 32102Z [TS] Time stamp 66 end of siblings (entry questions) if (32701 = 1 OR 32701a = 1) goto 32702 if (32701a = 2, -97, -98) goto 65901 Variables (zet66) Time stamp 66 end of siblings (entry questions)	No [2]							
[-97] Don't know [-98] autoif (32701a = 1) h_Number_siblings = h_number_siblings +1 goto 32102Z Variables (geintro2) Siblings outside the household present? 32102Z [TS] Time stamp 66 end of siblings (entry questions) if (32701 = 1 OR 32701a = 1) goto 32702 if (32701a = 2, -97, -98) goto 65901 Variables (zet66) Time stamp 66 end of siblings (entry questions)	Yes [1]							
autoif (32701a = 1) h_Number_siblings = h_number_siblings +1 goto 32102Z Variables (geintro2) Siblings outside the household present? 32102Z [TS] Time stamp 66 end of siblings (entry questions) if (32701 = 1 OR 32701a = 1) goto 32702 if (32701a = 2, -97, -98) goto 65901 Variables (zet66) Time stamp 66 end of siblings (entry questions)								
Variables (geintro2) Siblings outside the household present? 32102Z [TS] Time stamp 66 end of siblings (entry questions) if (32701 = 1 OR 32701a = 1) goto 32702 if (32701a = 2, -97, -98) goto 65901 Variables (zet66) Time stamp 66 end of siblings (entry questions) 32702 [AUTO] Sibling number	Don't know	[-98]						
Siblings outside the household present?	,	,	h_Number_siblings = h_number_siblings +1					
32102Z [TS] Time stamp 66 end of siblings (entry questions) if (32701 = 1 OR 32701a = 1) goto 32702 if (32701a = 2, -97, -98) goto 65901 Variables (zet66) Time stamp 66 end of siblings (entry questions) 32702 [AUTO] Sibling number	Variables							
if (32701 = 1 OR 32701a = 1) goto 32702 if (32701a = 2, -97, -98) goto 65901 Variables (zet66) Time stamp 66 end of siblings (entry questions) 32702 [AUTO] Sibling number	(geintro2)		Siblings outside the household present?					
if (32701 = 1 OR 32701a = 1) goto 32702 if (32701a = 2, -97, -98) goto 65901 Variables (zet66) Time stamp 66 end of siblings (entry questions) 32702 [AUTO] Sibling number								
Variables (zet66) Time stamp 66 end of siblings (entry questions) 32702 [AUTO] Sibling number	32102Z	[TS] Ti	me stamp 66 end of siblings (entry questions)					
Variables (zet66) Time stamp 66 end of siblings (entry questions) 32702 [AUTO] Sibling number								
(zet66) Time stamp 66 end of siblings (entry questions) 32702 [AUTO] Sibling number								
32702 [AUTO] Sibling number	Variables							
	(zet66)		Time stamp 66 end of siblings (entry questions)					
	32702 [AUTO] Sibling number							
Range: 0 - 99 999 999								
range. o co,coo,coo								
if (Starting cohort = K5) & ((Bavaria = 1) OR (Saarland = 1)) goto 32727 if (Starting cohort = K5) & ((Bavaria <> 1) & (Saarland <> 1)) goto 32703 if (Starting cohort = 2) goto 32703								
Variables	Variables							
sibling Sibling number spSibling	sibling		Sibling number	spSibling				

Condition	if (32702 = 1)		
32727	Before I can ask you some more que must ask you the following question sister younger than 14 years old?		
Condition:	if (32702 <> 1)		
32727	Is <target child's="" name="">'s next young</target>	gest brother or sister young	er than 14?
	ondent asks why this is necessary, please al questions about siblings who are 14 and old		ction laws. We may not ask
No [2]			
Refused [-97]			
Don't know	[-98]		
	= 1) & (Saarland <> 1) goto 32703 = 1) & (Saarland = 1) goto 32106Zif 32727 =	2, -97, -98 goto 32106Z	
Variables			
p732106	Siblings younger than 14		spSibling
Condition:	if (32702=1)		
32703	[MR] I would now like to ask some m siblings. To make it easier, please ju- oldest brother or sister.		
Condition	if (32702<>1)		
32703	What is the first name of the next old	est brother or sister?	
Please rename.	cord twins / triplets etc. individually. If the res	pondent does not give a name, p	please enter "sibling" as the
Child is dea	ceased [-20]		
	= -20) goto 32104Z <> -20) goto 32705		
Variables			
(gen)	Sibling name		

32705 And wh	nen was <32703> born? Please	e tell me the month and yea	r		
If the respondent is not sure about the month: "Please tell me approximately what month that was"					
Month	1				
Child is deceased [-2	0]				
Range: 1 - 12					
	_ Year				
Child is deceased [-2	0]				
Range: 1,950 - 9,999					
if (32705 = -20) got if (32705 <> -20)go					
Variables					
p73221m	Sibling's date of birth - month		spSibling		
p73221y	Sibling's date of birth - year		spSibling		
32707 ls <327	03> male or female?				
	r is clear from the name, please formoy / girl. Is that correct?"	mulate the question as follows: "I	assume that <target< td=""></target<>		
Male [1]					
Female [2]					
Child is deceased [-2	0]				
Refused [-97]					
Don't know [-98]					
if (32707 = -20) goto 34104Z if (32707 <> -20)goto 32726					
Variables					
p732220	Sibling's gender		spSibling		

Condition: if (32707<> 2)						
32726	726 In welcher Beziehung steht <32703> zu Ihnen und <name des="" zielkindes="">?</name>					
	Ist <32703> ein leiblicher, ein Halb-, Stief- oder Adoptivbruder von <name des<br="">Zielkindes> oder handelt es sich bei <32703> um ein Pflegekind oder um den Sohn Ihres Partners oder Ihrer Partnerin?</name>					
Condition:	if (32707	=2)				
32726	In welc	her Beziehung steht <32703> zu Ihnen und <name des="" td="" zi<=""><td>elkindes>?</td></name>	elkindes>?			
	Zielkind	703> eine leibliche, eine Halb-, Stief- oder Adoptivschwes des> oder handelt es sich bei <32703> um ein Pflegekind s oder Ihrer Partnerin?				
Partner's cl	hild [6]					
Other [7]						
Step brothe	er / step sis	ter [3]				
Adoptive br	rother / add	ptive sister [4]				
Biological b	orother / bio	logical sister [1]				
Foster child	d [5]					
Half brothe	r / half siste	er [2]				
Refused [-97]						
Don't know	[-98]					
goto 3210)4Z					
Variables						
p732230		Nature of relationship to siblings	spSibling			
32104Z [TS] Time stamp 68 end of siblings' sociodemographics (Episodes: please a TS for each sibling)						
if (32703 = -20) OR (32705 = -20) OR (32707 = -20) & (32701 = 1) goto 32701 (n+1) [subsequent passes] if (32703 = -20) OR (32705 = -20) OR (32707 = -20) & (32701a = 1) goto 32701a (n+1) [subsequent passes] if (32703 <> -20) & (32705 <> -20) & (32707 <> -20) goto 32105Z						
32104F = 1						
Variables						
(zet68)		Time stamp 68 end of siblings' sociodemographics (Episodes: please a TS for each sibling)				

32104F	Filter var	able 68 end of sibling	j's soci	iodemographics (Episodes	: please a TS for each
Filter variab	ole filled [1]				
if (32703 =	= -20) OR (3		= -20) &	(32701 = 1) goto 32701 (n+1) [(32701a = 1) goto 32701a (n+1) goto 32105Z	
Variables					
(fzet68)		ter variable 68 end of siblicase a TS for each sibling		ciodemographics (Episodes:	
32105Z	[TS] Time	stamp 69 start of sib	ling sta	atus (Episodes: please a ti	me stamp for each
if (intj 327	705 (gegebj)	>= 15) goto 32708 < 15 and intj – 32705 (ge) < 8) goto 32725	egeb) >=	= 8) goto 32710	
32105F =	1				
Variables					_
(zet69)		ne stamp 69 start of siblir amp for each sibling)	ng status	s (Episodes: please a time	
	•				
32105F Filter variate		able 69 start of sibling	g statu	s (Episodes: please a time	stamp for each sibling)
if (intj 327	705 (gegebj)	>= 15) goto 32708 < 15 and intj – 32705 (ge) <8) goto 32725	egeb) >=	= 8) goto 32710	
Variables					
(fzet69)		ter variable 69 start of sib	oling stat	tus (Episodes: please a time	
	·				
32725	Please or	lly tell me about regul	lar care	 attend currently, or who I with a duration of at least 	
Read out	tne options,	Multiple answers allowed.			
		Not spec [0]	illeu (Specified [1]	
kindergart (intj - 3270 << This all initiatives, care and o	05 (gegebj) a so includes i.e. self-reg	care centerif 5 (5) or nursery? carent-child			

Play group or parent-child group? < <play a="" alongside="" are="" children,="" education="" groups="" groups,="" mainly="" of="" parent-child="" parents="" place="" present="" regard="" several="" small="" staff="" staff,="" supervision="" take="" the="" times="" to="" trained="" under="" week.="" which="" with="">></play>						
Au pair?						
Qualified child minder?						
Child-minder without specific educational or care training?						
Relatives, friends or neighbors?						
if (intj – gebjahr > 4) Elementary school?						
if (intj – gebjahr > 4) Nursery in the elementary school or the kindergarten?						
Refused						
Don't know						
Don't want to talk about it						
goto 32724 if (intj – 32705 (gegebj) < 8) 1: Kindergarten, day-care center if (intj - 32705 (gegebj) < 5) 1: Kindergarten, day-care center or nursery? < <this also="" includes="" parent-child<="" td=""></this>						
initiatives i.e. self-regulating day-care centers and nurseries with parents and/or youth / child care workers.>> Play group or parent-child group? << Play groups are small groups of children, mainly under the supervision of trained education staff, which take place several times a week. With regard to a parent-child groups, parents are present alongside the trained staff>> 3: Au-pair?4: Qualified child minder?5: Child-minder without specific educational or care training? Relatives, friends or neighbors? if (intj – gebjahr > 4) 7: Elementary school? if (intj – gebjahr > 4) 8:Nursery in the elementary school or kindergarten?						

Variables		
p732301	Care of siblings, kindergarten day-care center / nursery	spSibling
p732302	Care of siblings: Play group or parent-child group	spSibling
p732303	Care of siblings: Au-pair	spSibling
p732304	Care of siblings: qualified child minder	spSibling
p732305	Betreuung Geschwister: Tagesmutter ohne spezielle päd./ pfleger. Ausbildung	spSibling
p732306	Care of siblings: Relatives, friends or neighbors	spSibling
p732307	Care of siblings: elementary school	spSibling
p732308	Care of siblings: Nursery in the elementary school or kindergarten	spSibling

32708 Does < workin	:32703> currently work full-tim g?	e, part-time, work on the sid	de or is <32703> non-
	on periods (school, vocational traini s of less than 15 hours per week. If s		
Full-time employed [1]		
Part-time employed [2	2]		
Side-job [3]			
Unemployed [4]			
Refused [-97]			
Don't know [-98]			
if (32708 = 1, 2) go if (32708 = 3, 4) go if (32708 = -97, -98	to 32709		
Variables			
p732401	Employment status siblings		spSibling

32709 What o	does <32703> mainly do currer	ntly?	
	e options. Please allocate. Only if ne ed or what is he or she doing current		at school, on a training
1 Euro job, ABM or s center program [3]	imilar BA/Jobcenter or ARGE job		
General school educ	ation [5]		
Professional training	[6]		
Master / foreman tec	hnician training [7]		
Higher education [8]			
On sick leave / tempo	orarily unable to work [13]		
Military or community European voluntary s	/ service, voluntary social / economic / service year [15]		
something else [16]			
Unemployed [1]			
Short-time working [2	2]		
Re-training, further e	ducation [10]		
On maternity leave /	parental leave [11]		
Doctorate [9]			
Housewife / house ho	usband [12]		
does not go to school	l yet [-20]		
Refused [-97]			
Don't know [-98]			
if (32709 = 5) goto if (32709 = -20) go if (32709 <> 5)& (3			
Variables			
p732402	Non-working siblings		spSibling

32710 What school does <32703> go to?		
Only read out the options if needed, otherwise allocate kind of German school does that correspond to?"	e the answers. If at a school abroa	ad: "Approximately what
elementary school [1]		
orientation stage (first two years of secondary education, also known as "Erprobungsstufe") [2]		
Hauptschule (school for basic secondary education) [3]		
other school [10]		
Verbundene Haupt- und Realschule (also: Sekundar-, Regel-, Mittel-, Ober- and Wirtschafts-, Erweiterte Realschule and Regionale Schule) [5]		
Comprehensive school, incl. integrated schools [6]		
Gymnasium (also Kolleg (full-time classes for adults leading to the Allgemeine Hochschulreife)) [8]		
Special needs school (incl. so-called "Förderzentrum") [9]		
Realschule [4]		
Waldorf school, Rudolf Steiner school [7]		
Refused [-97]		
Don't know [-98]		
goto 32724		
Variables		
p732312 Sibling type of school		spSibling

32711 What is the highest level of general s holds?	chool-leaving qualification that <32703> currently
allow access to higher education at a university of appli	en allocate to category 5. For qualifications gained abroad,
General / subject-specific higher education entrance qualification (Abitur [higher education entrance qualification]/extended Oberschule [former upper secondary school in the GDR] (EOS) 12th grade) [5]	
Special needs school-leaving certificate [6]	
Other school-leaving certificate [7]	
Basic leaving certificate of the Hauptschule [basic secondary school], Volksschule [former name for compulsory school], 8th grade Polytechnische Oberschule [former intermediate secondary school in the GDR] (POS) [1]	
Qualifying leaving certificate of the Hauptschule [basic secondary school] [2]	
Certificate of intermediate secondary education (Realschule [intermediate secondary school], Wirtschaftsschule [intermediate secondary school in Bavaria with focus on commerce], entrance qualification for universities of applied sciences or leaving certificate of a Fachoberschule [vocational upper secondary school leading to subject-specific Abitur], Berufsfachschule [full-time vocational school], Fachoberschulreife [entrance qualification for vocational upper secondary schools], 10th grade Polytechnische Oberschule [former intermediate secondary school in the GDR] (POS) [3]	
Entrance qualification for universities of applied sciences, leaving certificate of the Fachoberschule [vocational upper secondary school leading to subject-specific Abitur] [4]	
No school-leaving qualification [-20]	
Refused [-97]	
Don't know [-98]	
if (32709 = 6) goto 32712 if (32709 = 8) goto 32714 if (32709 <> 6, 8) goto 32716	
Variables	
p732313 Sibling school-leaving qualification	spSibling

mastei	kind of training is <32703> curi r or technician, training at a Be alth care professionals, trainin	erufsfachschule, a commerc	ial school or school
	d worker training course, dual urse; commercial, operational, trade- [1]		
Apprenticeship to quatechnician [2]	alify as a master/foreman or as a		
Vocational training at school [3]	a Berufsfachschule or commercial		
Vocational training at [4]	a school for health care professions		
Traineeship as a civil	servant (civil service examination) [6]		
other type of vocation	nal training [7]		
Vocational training at	a Fachschule [5]		
Refused [-97]			
Don't know [-98]			
if (32712 = 1, 2, 3, if (32712 = 6) goto	4, 5, 7, -97, -98) goto 32724 32713		
Variables			
p732314	Sibling's current training		spSibling
00740	abili a mila disabili na fan di a a		
	civil service training for the or estion if the type of civil service train		
Sub-clerical class [1]	arer questioning.		
Clerical class [2]			
Executive class [3]			
Administrative class [4]			
Refused [-97]			
Don't know [-98]			
Don't know [-98]			
Don't know [-98] goto 32724			

		training institution is <32703> of public administration, at a		
	inary col	ical, medical, church, teacher training lege, music or art college, 4]		
Other instituti	Other institution [5]			
Berufsakader	mie [1]			
College of pu	blic adm	inistration [2]		
Fachhochsch	ule [3]			
Refused [-97]				
Don't know [-	Don't know [-98]			
if $(32714 = 5)$	5) goto 3	1) goto 32724 32715) goto 32724		
Variables				
p732316		Sibling's type of further education		spSibling
32715 E	Exactly	what kind of other training es	stablishment is that?	
goto 32724				
Variables				
(p732317)		Sibling's type of further education (open)	

32716 What is the highest level of school-leaving qualification that <32703> has currently? (This means, for example, has he / she completed an apprenticeship or a masters, or completed a course of study such as a diplom.)

Do not read out the options. Allocate the answers. If the response is not a specific qualification, but an institution: Ask about the qualification: "And what qualification did <32703> receive at this institution?"For qualifications which were obtained abroad, please have allocated as follows: "What would the approximate equivalent be in Germany?"

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Foreman's, technician's certificate [2]	
Civil service vocational training (civil service examination) [3]	
College of public administration without further specification [13]	
University of applied sciences, former college of engineering without further specification [14]	
Other certificate of vocational training [21]	
Vocational qualification (commercial, corporate, trade- oriented, agricultural) journey person's or assistant's certificate, dual vocational education and training, GDR: skilled worker's certificate [1]	
Semi-skilled vocational training with a company [17]	
GDR: Qualification as a semi-skilled worker [19]	
University without further specification [15]	
Higher education degree (course of studies) without further specification [16]	
University of cooperative education without further specific information [12]	
Bachelor's degree (e.g. B.A., B.Sc.) [8]	
Diplom [degree in higher education equivalent to master, pre-Bologna system], Master (M.A.) [9]	
Leaving certificate of the Fachschule [school for continuing vocational training] (also leaving certificate of the Fachakademie [school for advanced vocational education and the entrance qualification for universities of applied sciences in Bavaria]) [6]	
Leaving certificate of the Fachschule [school for continuing vocational training] in the GDR [7]	
Leaving certificate from a school for health care professionals [4]	
Leaving certificate of Berufsfachschule [full-time vocational school], leaving certificate of a commercial school [5]	
Magister, state examination [10]	
Award of a doctorate, habilitation [11]	
no school-leaving qualification [-20]	
Refused [-97]	
Don't know [-98]	
if (32716 = 1, 2, 4, 5, 6, 7, 11, 17, 19, -97, -98, -20) got if (32716 = 3) goto 32723 if (32716 = 8, 9) goto 32720 if (32716 = 10 & 32709 = 9) goto 32724 if (32716 = 10 & 32709 <> 9) goto 32722 if (32716 = 12, 13, 14, 15, 16) goto 32718 if (32716 = 21) goto 32717	to 32724

Variables				
p732318	Sibling's highest level of school-le	aving qualification	spSibling	
32717 What	other qualification is that?			
goto 32721				
Variables				
(p732319)	Sibling's other training qualification	n		
32718 What i	is this qualification called exac	ctly?		
Please read out th	e options.			
Bachelor (e.g. B.A.,	B.Sc., B.Eng, LL.B) [1]			
	gher education equivalent to master, , Master (e.g. M.A., M.Sc., LL.M) [2]			
Magister, state exam	nination [3]			
Award of a doctorate	e [4]			
Other leaving qualific	cation [5]			
Refused [-97]				
Don't know [-98]				
	32719 2716 = 16) goto 32720 2716 <> 16) goto 32724			
	2716 = 14, 15) & (32709 <> 9) goto 32716 = 12, 13)) OR ((32716 = 14,			
	2709 = 9) goto 32724 2709<>9) goto 32722			
if (32718 =3) goto	32722			
if (32718 = 4) goto 32724				
if (32718 = -97, -98)	8) & (32716 = 16) goto 32720 8) & (32716 = 14, 15 & 32709<>9) 3 98) & (32716 = 12, 13)) OR ((32716		724	
Variables				
p732320	Sibling's precise higher education	qualification	spSibling	

32719 Wh	nat other qualification is that?			
	goto 32720 15 & 32709 <> 9) goto 32722 13) OR (32716 = 14, 15& 32709=9) 32724			
Variables				
(p732321)	Sibling's higher education qualification (open)			
	d at which institution did <32703> complete this qualification? Was that a rufsakademie, a college of public administration, a Fachhochschule, or a university?			
College of public	c administration [2]			
Fachhochschule	[3]			
	technical, medical, church, teacher training			
Other institution	[5]			
Refused [-97]				
Don't know [-98]				
if (32720 = 1, 2) goto 32724 if (32720 = 3, 4) & ((32716 = 8) OR (32718 = 1)) goto 32724 if (32720 = 3, 4) & ((32716 = 9 OR 32718 = 2, 5, -97, -98) & (32709 <> 9)) goto 32722 if (32720 = 3, 4) & ((32716 = 9 OR 32718 = 2, 5, -97, -98) & (32709 = 9)) goto 32724 if (32720 = 5) goto 32721 if (32720 = -97, -98) & ((32716 = 8) OR (32718 = 1)) goto 32724 if (32720 = -97, -98) & ((32716 = 9 OR 32718 = 2, 5, -97, -98) & (32709 <> 9)) goto 32722 if (32720 = -97, -98) & ((32716 = 9 OR 32718 = 2, 5, -97, -98) & (32709 = 9)) goto 32724				
Variables				
p732322	Sibling's training institution (type of higher education institution) spSibling			

Condition:	if (32720) = 5)	
32721	Was fü	r eine Bildungseinrichtung war das genau?	
Condition:	,	,	
32721	An wel	cher Bildungseinrichtung hat <32703>diesen Abschlu	ss gemacht?
Ø.			
if ((32716	$=9^{\circ}OR3$	(32718 = 1)) goto 32724 (2718 = 2, 5, -97, -98) & (32709 <> 9)) goto 32722 (2718 = 2, 5, -97, -98) & (32709 = 9)) goto 32724	
Variables			
(p732323)		Sibling's training institution (open)	
32722	Has <3	2703> completed a doctorate, or are they currently in torate?	the process of completing
Yes, comple	eted [1]		
Yes, in the	process of	f completing one [2]	
No [3]			
Refused [-97]			
Don't know	[-98]		
goto 3272	4		
Variables			
p732324		Sibling's doctorate	spSibling
32723	Was th	at the civil service training for the ordinary, middle, hi	gher or senior grade?
		stion if the type of civil service training is clear from the training ther questioning.	stated. In this case allocate the
Sub-clerica	l class [1]		
Clerical clas	ss [2]		
Executive c	lass [3]		
Administrat	ive class [4]	
Refused [-97]			
Don't know	[-98]		
goto 3272	4		
Variables			
p732325		Sibling's type of civil service training	spSibling

32724 D	oes <	32703> live in your househole	d?	
Yes [1]				
No [2]				
Parents both u	unknowi	n / deceased [-20]		
Refused [-97]				
Don't know [-9	98]			
goto 32106Z	7			
Variables				
p732107		Siblings live with parents		spSibling
	TS] Tir ibling)	ne stamp 70 end of sibling st	atus (Episodes: please a tim	ne stamp for each
if 32701 = 1 if 32701a = 1				
Variables				
(zet70)		Time stamp 70 end of sibling statustamp for each sibling)	us (Episodes: please a time	
65901				
Not immigrate	ed [-1]			
Personally imr	migrated	l [1]		
Only mother immigrated [2]		ed [2]		
Only father immigrated [3]		d [3]		
Mother and father immigrated for the same country of origin [4]		nigrated for the same country of		
Mother and father immigrated from different countries of origin [5]				
goto 32107Z	7			
Variables				
(h_migPRE)		Origin status (numeric variable)		

32107Z	[TS] Till sibling	me stamp 701 end of sibling module (Episodes: please a t)	time stamp for each
Ø			
if (Starting	cohort =	= 5 & first-time interviewees = 1) goto 69101Z 2) goto 61100Z 5 & first-time interviewees = 2) goto 69101Z	
32107F =	1		
Variables			
(zet701)		Time stamp 701 end of sibling module (Episodes: please a time stamp for each sibling)	
32107F	Filter v	ariable 70 end of sibling module (Episodes: please a time	stamp for each
Filter variab	ole filled [1]		
if (Starting	cohort =	= 5 & first-time interviewees = 1) goto 69101Z 2) goto 61100Z 5 & first-time interviewees = 2) goto 69101Z	
Variables			
(fzet701)		Filter variable 70 end of sibling module (Episodes: please a time stamp for each sibling)	
30 Soc	<u>ial ca</u> p	pital III	
61100Z	[TS] Ti	me stamp 71 start of social capital III	
goto 6110 61100F =			
Variables			
(zet71)		Time stamp 71 start of social capital III	
61100F Filter variab	ole filled [1]	ariable 71 start of social capital III	
Variables (fzet71)		Filter variable 71 start of social capital III	
(12017 1)		Title: Taliable 11 Glart of boolal bapital III	

Condition: if (42102 = 1)61101 Now we would like to talk about <target child's name>'s friends. How many different friends does <target child's name> meet to play with regularly outside the kindergarten? If you are not completely sure, please estimate the number. Condition: if (42101 = 1)61101 Now we would like to talk about <target child's name>'s friends. How many different friends does <target child's name> meet to play with regularly outside school? If you are not completely sure, please estimate the number. Condition: if (42102 <> 1 & 42101 <> 1) 61101 Now we would like to talk about <target child's name>'s friends. How many different friends does <target child's name> meet to play with regularly? If you are not completely sure, please estimate the number. For "none" enter 0 | Friends Range: 0 - 99 if (61101 > 0) goto 61102 if (61101 = 0, -98,-97)&((42101 = 1) OR (42102 = 1)) goto 61103 if (61101 = 0, -98, -97) &(42101 <> 1 & 42102 <> 1) goto 61106 Variables (p32820a) Intergenerational closure: Child's number of friends

Condition:	if (61101	= 1)	
61102		you personally know at least one parent of the friend. i.e ame and would be able to start a short conversation?	. you at least know
Condition:	if (61101	> 1)	
61102	know a	these <61101> friends of <target child's="" name="">, in how metaleast one parent personally, i.e. you at least know their start a short conversation?</target>	
if (61101 >	> 1) For "i	none" enter 0	
		no [0] yes [1]	
	Friend	ds	
Range: 0 -	99		
if (42101 <	<> 1 & 42	42102 = 1) goto 61103 102 <> 1) goto 61106	
if (61101 = if (61101 = if (61101 >	= 1) 1: ye:	s N: Friends	
Variables			
(p328200)	1	Intergenerational closure: Number of friends' parents known (yes / no)	
(p32820b)		Intergenerational closure: Number of friends' parents known (number)	
Condition:	if (42102	= 1)	
61103		how many children in <target child's="" name="">'s kindergarte one parent personally?</target>	en group do you know
Condition:	if (42101	= 1)	
61103		how many children in <target child's="" name="">'s class do ye personally?</target>	ou know at least one
For "none conversation		By "personally" we mean people whose name you know, and with what.	nom you could start a short
	Child	ren	
Range: 0 -	99		
goto 6110	6		
Variables			
(p32820c)		Intergenerational closure: Number of parents of children in the group known	

	nuch time do you or another adult in your household spen s name> on a typical work day?	d playing with <target< th=""></target<>
If the answer is given	en in hours, please convert this to minutes.	
	Minutes	
Range: 0 - 999		
goto 61107		
Variables		
(p32702a)	Playing with the child: work days	
61107 And o	n a typical day at the weekend?	
If the answer is given	en in hours, please convert this to minutes.	
	Minutes	
Range: 0 - 999		
goto 61108		
Variables		
(p32702b)	Playing with the child: weekends	

61108, 61109, 61110, 61111	61109, your family, please tell me if you disagree completely, disagree slightly, neither agree 61110, nor disagree, agree slightly, or agree completely.								
fk04: Pleas	se read out the options se read out the options read out the options a	S.	f needed		fk10: On	ly read out	the options	again if ne	eded.
Refused [-97]									
Don't know	[-98]								
			Does not apply [1]	Hardly applies [2]	Partially applies [3]	Applies [4]	Applies completel y [5]	Refused [-97]	Don't know [- 98]
In our fami other really	ly, we cooperate with ϵ	each							
Refused [-97]									
Don't know	[-98]								
We only ra	rely talk about our issuly.	ıes							
Refused [-97]									
Don't know	[-98]								
	ly we tell each other was about the others.	hat							
Refused [-97]									
Don't know	[-98]								
	ers of our family are cl ner emotionally	ose							
goto 61113	3								
Variables									
(p327031)	Family climat	e - co	hesion: 1:	Cooperation	on				
(p327032)	Family climat	e - co	hesion: 2:	rarely talk	about issue	es			
(p327033)	Family climat	e - co	hesion: 3 d	communic	ation of con	cerns			
(p327034)	Family climat	Family climate - cohesion: 4: close ties							

	e would like to ask about your in higher education?	friends. How many of your	friends have gone
Read out the option	s		
Approximately half [4]			
All [7]			
More than half [5]			
None [1]			
Almost none [2]			
Almost all [6]			
Less than half [3]			
I have no friends [-21]			
Refused [-97]			
Don't know [-98]			
if (61113 = -21) goto if (61113 <> -21) go			
Variables			
(p320804)	Proportion of friends with higher edu	ucation	
	plicable is the following stater that I would educate <target ch<="" th=""><th></th><th></th></target>		
Read out the option	-	_	
Partially applies [3]			
Hardly applies [2]			
Applies completely [5]			
Applies [4]			
Does not apply [1]			
I have no friends [-21]			
Refused [-97]			
Don't know [-98]			
goto 61115			
Variables			
(p320107)	Friends - Expectation: Educate child	d	

61115 In your circle of friends, are there any families whose children go to school?				
Read out the options				
No [1]				
Yes, one family [2]				
Yes, two to three families [3]				
Yes, more than three families [4]				
I have no friends [-21]				
Refused [-97]				
Don't know [-98]				
goto 61116Z				
Variables				
(p320108) Friends with school-age children				
61116Z [TS] Time stamp 72 end of social capital III				
if (First-time interviewees = 1) goto 24000Z if (First-time interviewees = 2) & (62901 = 1) & ((06112 <> -21, -22) & (54104 <> -21, 22)) goto 62100Z if (First-time interviewees = 2) & (62901 = 1) & ((06112 = -21, -22) OR (54104 = -21, 22)) & (65901 <> -1) goto 65000Z if (First-time interviewees = 2) & (62901 = 1) & ((06112 = -21, -22) OR (54104 = -21, 22)) & (65901 = -1) goto 63101Z if (First-time interviewees = 2) & (62901 = 2) & (65901 <> -1) goto 65000Z if (First-time interviewees = 2) & (62901 = 2) & (65901 = -1) goto 63101Z				
Veriables				
Variables (zet72) Time stamp 72 end of social capital III				
(Zet72) Time Stamp 72 end of Social capital in				
61116F Filter variable 72 end of social capital III Filter variable filled [1]				
if (First-time interviewees = 1) goto 24000Z if (First-time interviewees = 2) & (62901 = 1) & ((06112 <> -21, -22) OR (54104 <> -21, 22)) goto 62100Z if (First-time interviewees = 2) & (62901 = 1) & ((06112 = -21, -22) OR (54104 = -21, 22)) & (65901 <> -1) goto 65000Z if (First-time interviewees = 2) & (62901 = 1) & ((06112 = -21, -22) OR (54104 = -21, 22)) & (65901 = -1) goto 63101Z if (First-time interviewees = 2) & (62901 = 2) & (65901 <> -1) goto 65000Z if (First-time interviewees = 2) & (62901 = 2) & (65901 = -1) goto 63101Z				
Variables				
(fzet72) Filter variable 72 end of social capital III				

31 Language of media use

62100Z [TS] Ti	me stamp 73 start of language of media use	
goto 62101		
62100F = 1		
Variables		
(zet73)	Time stamp 73 start of language of media use	
62100F Filter	variable 73 start of language of media use	
Filter variable filled [1		
goto 62101		
Variables		
(fzet73)	Filter variable 73 start of language of media use	

62101	In the last interview you told us that you learned <62902> as a child in your family. I would now like to know which language you use on various occasions. In your free time, what language do you read books in?			
Read out the options. If the language of origin inserted does not match the respondent's statement, please say: "I'm sorry. We must have recorded that incorrectly during our last telephone call. Let's go on with the other questions." The question should then only refer to German and the language of origin if the target person indicates that they use a third, additional language. If the respondent answers that they "mainly" or "only" use a third language, please select the button "mainly / only uses a third language" If the respondent answers here "equally often", please ask for their tendency. If no allocation can be made, select the button "equally often German and language of origin".				
Only Germa	nn [1]			
Mainly Gern	nan [2]			
Mainly <629	002>[3]			
Only <6290	2> [4]			
Equally ofte	n German and language of origin [-25]			
Mainly / only	y uses a third language [-24]			
Other non-0	German language of origin [-23]			
Language o	of origin German only [-22]			
Does not re	ad books in their leisure time [-21]			
Refused [-97]				
Don't know	[-98]			
	:> -22, -23) goto 62102 : -22, -23) goto 62108Z			
Variables				
(p417100)	Language of media use - reading	na hooks		

62102 What la	anguage do you read newspa	apers in?	
person indicates the use a third language	at they use a third, additional lang e, please select the button "mainl f, please ask for their tendency. If	refer to German and the language guage. If the respondent answers the y / only uses a third language" If the no allocation can be made, select	hat they "mainly" or "only" he respondent answers
Only German [1]			
Mainly German [2]			
Mainly <62902> [3]			
Only <62902> [4]			
Equally often German	and language of origin [-25]		
Mainly / only uses a th	hird language [-24]		
Does not read newspa	apers [-21]		
Refused [-97]			
Don't know [-98]			
goto 62103			
Variables			
(p417110)	Language of media use - reading	newspapers	

62103 What Is	anguage do you surf the intern	et in?	
the target person ir or "only" use a third answers here "equa	ptions if needed. The question shound it is that they use a third, additional is that they use a third, additional is the button ally often", please ask for their tender and language of origin".	onal language. If the respondent "mainly / only uses a third langu	answers that they "mainly" rage" If the respondent
Only German [1]			
Mainly German [2]			
Mainly <62902> [3]			
Only <62902> [4]			
Equally often German	n and language of origin [-25]		
Mainly / only uses a t	hird language [-24]		
Doesn't surf the inter	net [-21]		
Refused [-97]			
Don't know [-98]			
goto 62104			
Variables			
(p417130)	Language of media use - surfing th	e internet	

62104 What Is	anguage do you read news on	the internet in?	
Only read out the options if needed. The question should then only refer to German and the language of origin if the target person indicates that they use a third, additional language. If the respondent answers that they "mainly" or "only" use a third language, please select the button "mainly / only uses a third language" If the respondent answers here "equally often", please ask for their tendency. If no allocation can be made, select the button "equally often German and language of origin".			
Only German [1]			
Mainly German [2]			
Mainly <62902> [3]			
Only <62902> [4]			
Equally often German	n and language of origin [-25]		
Mainly / only uses a t	hird language [-24]		
Does not read on the	internet [-21]		
Refused [-97]			
Don't know [-98]			
goto 62105			
Variables			
(p417120)	Language of media use - reading	news on the internet	

62105 What lan	guage do you write SMS text	s and emails in?	
the target person indic or "only" use a third la answers here "equally	ions if needed. The question shoul cates that they use a third, addition anguage, please select the button of ten", please ask for their tenden and language of origin".	nal language. If the respondent "mainly / only uses a third langu	answers that they "mainly" lage" If the respondent
Only German [1]			
Mainly German [2]			
Mainly <62902> [3]			
Only <62902> [4]			
Equally often German a	nd language of origin [-25]		
Mainly / only uses a thir	d language [-24]		
does not write SMS text	s or emails [-21]		
Refused [-97]			
Don't know [-98]			
goto 62106			
Variables			
(p417140) La	anguage of media use - SMS texts	s and emails	

62106 What la	anguage do you watch televisio	on programs in?	
target person indica "only" use a third la answers here "equa	ns if needed. The question should the ates that they use a third, additional language, please select the button "mally often", please ask for their tendernan and language of origin".	anguage. If the respondent ans ainly / only uses a third languag	wers that they "mainly" or e" If the respondent
Only German [1]			
Mainly German [2]			
Mainly <62902> [3]			
Only <62902> [4]			
Equally often Germar	and language of origin [-25]		
Mainly / only uses a t	hird language [-24]		
does not watch televi	sion [-21]		
Refused [-97]			
Don't know [-98]			
goto 62107			
Variables			
(p417150)	Language of media use - television		

62107 What language do you watch videos, DDVD's or Blu Ra	y discs in?
Read out the options if needed. The question should then only refer to Germa target person indicates that they use a third, additional language. If the responsively use a third language, please select the button "mainly / only uses a third answers here "equally often", please ask for their tendency. If no allocation of "equally often German and language of origin".	ondent answers that they "mainly" or red language" If the respondent
Only German [1]	
Mainly German [2]	
Mainly <62902> [3]	
Only <62902> [4]	
Equally often German and language of origin [-25]	
Mainly / only uses a third language [-24]	
no video, DVD or Blu Ray disc [-21]	
Refused [-97]	
Don't know [-98]	
goto 62108Z	
Variables	
(p417160) Language of media use - video, DVD and Blu Ray disc	
62108Z [TS[Time stamp 74 end of language of media use	
if (65901 <> -1) goto 65000Z if (65901 = -1) goto 63101Z	
62108F = 1	
Variables	
(zet74) Time stamp 74 end of language of media use	
62108F Filter variable 74 end of language of media use Filter variable filled [1]	
Filler variable filled [1]	
if (65901 <> -1) goto 65000Z if (65901 = -1) goto 63101Z	
Variables	
(fzet74) Filter variable 74 end of language of media use	

32 Religion

69191Z [TS] Time stamp 117 start of religion			
goto 69102			
69101F = 1			
Variables			
(zet117)	Time stamp 117 start of religion		
	variable 117 start of religion		
Filter variable filled [1]		
goto 69102			
Variables			
(fzet117)	Filter variable 117 start of religion		
ist das	Iltäglichen Leben gehören für n s bei Ihnen? Unabhängig davon e religiös halten Sie sich selbst'	, ob Sie einer Religionsgen	
Read out the option	ns		
Not at all religious [1]			
Slightly non-religious [2]			
Slightly religious [3]			
Very religious [4]			
Refused [-97]			
Don't know [-98]			
if (69102 = -97) go if (69102 = 1, 2, 3,	to 69111Z 4, -98) goto 69103		
Variables			
p435000	Religion and religiousness: religious	sness	pParent

69103 Do you	u belong to a faith or religion?		
Yes [1]]	
No [2]]	
Refused [-97]]	
Don't know [-98]]	
	goto 69104 9103 = 2, -97) goto 69111Z 69103 = 2, -97) goto 69109		
Variables			
p435010	Religion & Religiosität: Religionszugel	nörigkeit	pParent
69104 What	church or religion do you belong	to?	
Read out the optio	ns.		
Other [4]]	
Jewish [2]]	
Christian [1]]	
Muslim [3]]	
Refused [-97]]	
Don't know [-98]]	
if (69104 = 1) goto if (69104 = 2, -97, if (69104 = 3) goto if (69104 = 4) goto	-98) goto 69109 69107		
Variables			
p435020	Religion and religiosity: religious comr	nunity	pParent
69105 What	other religion do you belong to?		
goto 69109			
Variables			
p435030_g1	Religion and religiosity: other religious	community	pParent

Condition:	if (64902	2 <> 2)		
69106		u Roman Catholic, Protestant, us community?	Orthodox, or a member of	another Christian
Condition:	if (64902	2 = 2)		
69106	•	u Roman Catholic, Protestant, us community?	Orthodox, or a member of	another Christian
Do not rea	ad out the	options		
Roman catl	holic [1]			
Protestant	[2]			
Member of	another C	hristian religious community [4]		
Orthodox (e.g. Greek	or Russian Orthodox) [3]		
Refused [-97]				
Don't know	[-98]			
goto 6910	9			
Variables				
p435040		Religion and religiousness: Christia	an religious community	pParent
Condition: 69107		2 <> 2) u Sunni, Shia, Alevi, or a mem	her of another Muslin religi	ous community?
Condition:			ao. o. aooaoog.	
69107	`	u Sunni, Shia, Alevi or a memb	per of another Muslim religi	ous community?
Do not rea			.	
Sunni [1]				
Shia [2]				
Alevi [3]				
Member of	another M	luslim religious community? [4]		
Refused [-97]				
Don't know	[-98]			
goto 6910	9			
Variables				
p435050		Religion and religiousness: Muslim	religious community	pParent

69109	How of	ften do you pray?	
Read out	the option	าร.	
Once a we	ek [3]		
Once a yea	ar or less [6	6]	
Never [7]			
Every day	[1]		
More than	once a we	ek [2]	
Several tim	nes a mont	h [4]	
Several tim	nes a year	[5]	
Refused [-97]			
Don't know	· [-98]		
goto 6911	0		
Variables			
p435060		Religion and religiosity: prayer life	pParent
Condition	: if (69104	I=1)	
69110		ie in einer Kirchengemeinde oder Ähnlichem a elsweise regelmäßige Treffen oder andere Ver	
Condition	: if (69104	l=2)	
69110		ie in einer jüdischen Gemeinde oder Ähnliche elsweise regelmäßige Treffen oder andere Ver	
Condition	-		-
69110		ie in einem Moscheeverein oder einer ähnlich hen Sie dort beispielsweise regelmäßige Treff	
Condition	if (69104	l<> 1,2,3)	
69110		u active in a religious community or group? F gs or other functions there?	or example, do you attend regular
Read out	the option	าร	
No [2]			
Yes [1]			
Refused [-97]			
Don't know	· [-98]		
goto 6911	1 <i>Z</i>		
Variables			

69111Z	[TS] Ti	me stamp 118 end of religion		
	ne intervie	ewees = 2) &(65901 <> -1) goto 65000Z ewees = 2) & (65901 = -1) goto 63101Z	if (First-time interview	ees= 1) goto 24000Z
Variables				
(zet118)		Time stamp 118 end of religion		
69111F	Filter v	ariable 118 end of religion		
Filter variat				
if (First-tin 63101Z		ewees = 2) &(65901 <> -1) goto 65000Z ii me interviewees= 1) goto 24000Z	f(First-time interviewees = .	2) & (65901 = -1) goto
Variables				
(fzet118)		Filter variable 118 end of religion		
33 Seg Module or		d Assimilation o migrants		
65000Z	[TS] Ti	me stamp 83 start of Segmented As	ssimilation	
goto 6510 65000F =				
Variables				
(zet83)		Time stamp 83 start of Segmented Assin	nilation	
65000F Filter variat		ariable 83 start of Segmented Assi $$	milation	
goto 6510	5			
Variables				
(fzet83)		Filter variable 83 start of Segmented Ass	imilation	

65105		other and father were born in diffe to - the country of birth of your me		country do you feel	
If there is better.	no differe	nce in closeness to the two countries, p	lease record the country wh	ich the respondent knows	
Mother's co	ountry of bi	rth [1]			
Father's co	untry of bi	th [2]			
Responden	nt disagree	s [-20]			
Refused [-97]					
Don't know	[-98]				
if (65105 = 1, 2) goto 65101 if (65105 = -97, -98, -20) goto 65104Z					
Variables					
p42100x		Selection country of birth mother or fath	ner	pParent	

Condition:	if (65901	=1)		
65101	questio	ast survey you told us about you ons about this.Since coming to 0 of origin?		
Condition:	if (65901	=2)		
65101	questio	ast survey you told us about you ons about this.Your mother was ave you visited your mother's co	not born in Germany, but	
Condition:	if (65901	=3)		
65101	questio	ast survey you told us about you ons about this.Your father was n ave you visited your father's cou	ot born in Germany, but h	
Condition:	if (65901	=4)		
65101	questio	ast survey you told us about you ons about this.Neither your moth oved here. How often have you v	er or your father were bo	rn in Germany, but
Condition:	if (65901	=5)		
65101	question they co	ast survey you told us about you ons about this.Neither your moth ome from different countries. Ho other or your father? I'm interes	er or your father were bo w often have you visited	rn in Germany, but the country of origin of
ask again. responden born."If the	Please dont lis not su le respond	ve been visited equally, record the nur o not read out the options, just allocate ure, please clarify: "By country of original lent disagrees: Please use the button of ur last telephone conversation. Let's g	e the answer.If this is unclear, n, I mean the country where y and say: I am sorry. We must	please ask again. If the ou or your parents were have recorded that
Eleven to fif	teen times	[4]		
More than 1	5 times [5] [
Not at all so	far [1]			
One to five	times [2]			
Six to sever	n times [3]]	
Responden	t disagree:	s [-20]]	
Refused [-97]				
Don't know	[-98]]	
if 65101= - if 65101 <				
Variables				
p421000		Number of visits to country of origin		pParent

65102 What a	bout you at the moment: How	long do you think you will s	stay in Germany?		
Please read out the	e options.				
I will leave Germany within the next three years. [2]					
I will definitely leave Germany sometime, but not in the next three years. [3]					
I will stay here for eve	er. [1]				
Refused		П			
[-97]					
Don't know [-98]					
goto 65103					
Variables					
Variables					
p421010	How long do you think you will stay	y in Germany?	pParent		

Condition:	if (65901	= 1)
65103		area, or that of your parents, how many people migrated to Germany from the ountry of origin as you? Is it
Condition:	if (65901	= 2)
65103		area, or that of your parents, how many people migrated to Germany from the ountry of origin as your mother? Is it
Condition:	if (65901	= 3)
65103		area, or that of your parents, how many people migrated to Germany from the ountry as your father? Is it
Condition:	if (65901	= 4)
65103		area, or that of your parents, how many people migrated to Germany from the ountry of origin as your parents? Is that
Condition:	if (65901	= 5 & 65105 = 1)
65103		area, or that of your parents, how many people migrated to Germany from the ountry of origin as your mother? Is it
Condition:	if (65901	= 5 & 65105 = 2)
65103		area, or that of your parents, how many people migrated to Germany from the ountry as your father? Is it
		options. If the person is unsure, please clarify: "By country of origin, I mean the country where were born."
none [1]		
1 to 10 per	cent [2]	
11 to 20 per	r cent [3]	
21 to 30 per	r cent [4]	
31 to 40 per	r cent [5]	
over 40 per	cent [6]	
Refused [-97]		
Don't know	[-98]	
goto 6510	4Z	
Variables		
p421020		Percentage of people from the same country of origin in the area pParent

65104Z [TS] Ti	me stamp 84 end of Segmented Assimilation	
if (65901= 5)&(6510	(65101 = -20) goto 24000Z 05<> -20) goto 63101Z 05105<> -20) goto 63101Z	
65104F = 1		
Variables		
(zet84)	Time stamp 84 end of Segmented assimilation	
65104F Filter v Filter variable filled [1	ariable 84 end of Segmented Assimilation	
if (65901= 5)&(6510	(65101 = -20) goto 24000Z 05<> -20) goto 63101Z 05105<> -20) goto 63101Z	
Variables		
(fzet84)	Filter variable 84 end of Segmented Assimilation	
34 Sociodem	<u>ographics</u>	
24000Z [TS] Ti	me stamp 75 start of sociodemographics	
Ø.		
goto 24001 24000F = 1		
Variables		
(zet75)	Time stamp 75 start of sociodemographics first-time interviewees	
24000E Eilter	ariable 75 start of assisdamegraphics first time interview	000
24000F Filter v Filter variable filled [1	ariable 75 start of sociodemographics first-time interview \Box	ccs
goto 24001		
Variables		
(fzet75)	Filter variable 75 start of sociodemographics first-time interviewees	

Condition:	if (65105	= -20) OR (65101 = -20)			
24001		our details about you appear to be incorrectly recorded, I in this again briefly with you once more. What year were y			
Condition:	if (Erstbe	fragte = 1)			
24001	Now I v	vould like to get some details about you. What year were	you born in?		
 Range: 0 - 9	 9,999	_ Year			
goto 24002	2				
Variables					
p73170y		Respondent's year of birth	pParent		
24002	Where	were you born			
In Germany	/ part of p	resent-day Germany [1]			
Abroad / in	another co	puntry [3]			
In the forme	r East Ge	rmany [2]			
Refused [-97]					
Don't know [-98]					
if (24002 = 3) goto 24003 if (24002 <> 3) goto 24005					
if 24001 (S3SHSD1J)>1949 1: in Germany if 24001 (S3SHSD1J)>1949 3: abroad					
if 24001 (S3SHSD1J)<1950 1: in a part of the present-day Germany if 24001 (S3SHSD1J)<1950 2: in the former East Germany if 24001 (S3SHSD1J)<1950 3: in another country					
Variables					
p400000		Respondent's country of birth (Germany / abroad)	pParent		
p400000_g	g1	Respondent's country of birth (Germany/abroad; edited)	pParent		

24003 What c	ountry were you born in?			
Country List [999997]				
Land not in list [-96]				
Refused [-97]				
Don't know [-98]				
if (24003 = -96) got if (24003 <> -96) go				
Variables				
p400010_g1R	Respondent's country of birth	pParent		
p400010_g2R	Respondent's country of birth (aggregated)	pParent		
please	ountry is not on my list. In order to be able to include the tell me the exact name of the country again in which you e of country with correct spelling.			
Ø				
goto 24011				
Variables				
(p400011)	Country of birth respondent (open)			
	ow we come to your parents.What country was your fathe			
At the time of his been tered for country	irth, if the area the father was born in was part of Germany, the ansv	ver "Germany" should be		
Country List [999997]				
Father not present / u	ınknown [-20]			
Land not in list				
Refused [-97]				
Don't know [-98]				
if (24005 = -96) got if (24005 <> -96) go				
Variables				
p400090_g1R	Respondent's father's country of birth	pParent		
p400090_g1D	Country of birth of respondent's father (Germany/abroad; bereinigt)	pParent		
p400090_g2R	Country of birth of respondent's father (aggregated)	pParent		

24006	This country is not on my list. In order to be able to include the country in my list, please tell me the exact name of the country again!				
Please rec	ord nam	e of country with correct spelling.			
Ø.					
goto 24007	7				
Variables					
(p400091)		Country of birth father respondent (open)			
24007	[HELP]	Help variable father's country of birth abroad			
Yes [1]					
No [2]					
goto 24008	3				
	05 = -96	2 (24005 <> 71) 24007 = 1) 24007 = 1 24007 = 2			
Variables					
(S4ZG5H)		Help variable father's country of birth abroad			
24008	What c	ountry was your mother born in?			
At the time entered for		rth, if the area the mother was born in was part of Germany, the ans of birth.	swer "Germany" should be		
Country List	[999997]				
Mother not p	oresent / เ	unknown [-20]			
Land not in [-96]	list				
Refused [-97]					
Don't know [Don't know [-98]				
if (24008 = if (24008 <					
Variables					
p400070_g	J1R	Respondent's mother's country of birth	pParent		
p400070_g	J1D	Country of birth of respondent's mother (Germany/abroad; edited)	pParent		
p400070_g	2R	Country of birth of respondent's mother (aggregated)	pParent		

24009	This country is not on my list. In order to be able to include the country in my list, please tell me the exact name of the country again!				
Please red	Please record name of country with correct spelling.				
goto 2401	0				
Variables					
(p400071)		Country of birth mother respondent (open)			
24010	[HELP]	Help variable mother's country of birth abroad			
Yes [1]					
No [2]					
goto 2401	5				
autoif (240	008 = -96	2 (24008 <> 71) 24010 = 1) 24010 = 1 24010 = 2			
Variables					
(S4ZG7H)		Help variable mother's country of birth abroad			
24011	When o	did you move to Germany? Please state the month and ye	ar.		
	of at leas	oved to Germany several times: "Please tell me know when you had t one year."If the respondent is not sure about the month: "Please te			
	Montl	ו			
Range: 1 - 12					
Year					
Range: 1,900 - 9,999					
goto 24012					
Variables					
p40003m		Date of respondent's move to Germany (month)	pParent		
p40003y		Date of respondent's move to Germany (year)	pParent		

24012 [HELP] Help variable age at migratio	n	
goto 24013			
	0) & (24001 > 0) 24012 = 24011_2-2	24001	
Variables			
(p40003x)	Help variable age at migration		
	are various reasons why peopnstances of your move to Gern		hat were the
Antwortvorgaben k	oitte vorlesen. Antwortkategorien bitte an Geschled	cht annassen.	
As an Aussiedler/in on who left their homes	or Spätaussiedler/in (ethnic Germans in former Eastern-bloc countries in Federal Republic of Germany) [1]		
As an asylum-seeke [2]	r or refugee (also contingent refugee)		
As a family member	or partner [3]		
As a student or apply	ying to be a student [4]		
As an employee (als	o intern, au-pair or similar) [5]		
Or for another reaso	n [6]		
Refused [-97]			
Don't know [-98]			
if (24013 <> 6) got if (24013 = 6)goto			
Variables			
p401000 Respondent's migrant status pPar		pParent	
24014 And w	hat was that reason?		
goto 24015			
Variables			
p401001_O	Migrant status - other		pParent

24015 Do yo	u have the German citizenship?			
Yes [1]				
No [2]				
Stateless [-20]				
Refused [-97]				
Don't know [-98]				
if (24015 = 1) goto if (24015 = 2) goto if (24015 = -20) go if (24015 = -97, -9	24018 oto 24020			
Variables				
p401100	German citizenship respondent	pParent		
	you had the German citizenship since birth?			
Yes [1]				
No [2]				
Refused [-97]				
Don't know [-98]				
if (24016 = 2) goto if (24016 <> 2) go				
Variables				
p401110	Citizenship respondent German since birth	pParent		
	did you receive German nationality? Please tell me the most sure about the month: "Please tell me approximately what month	-		
		II tilat was.		
Month				
Range: 0 - 99				
Year				
Range: 0 - 9,999				
goto 24022Z				
Variables				
p40113m	Date when respondent received German nationality (month)	pParent		
p40113y	Date when respondent received German nationality (year)	pParent		

24018 What r	nationality are you?				
List of nationalities [99997]					
Stateless [-20]	Stateless [-20]				
Staatsangehörigkeit i [-96]	not in list				
Refused [-97]					
Don't know [-98]					
if (24018 = -96) goi if (24018<> -96) go					
Variables					
p401150_g1R	Respondent's nationality not German	pParent			
p401150_g2R	Respondent's nationality not German (aggregated)	pParent			
list, ple	tizenship does not appear in my list. So that I can record ease tell the exact citizenship once more! with correct spelling!	this citizenship in my			
goto 24020					
Variables	Citizenskia vesa sadout vet Covas a ether (co es)				
(p401151)	Citizenship respondent not German other (open)				
24020 De ve	intend to emply for the Cormon citizenship or house you	Jroody applied for it?			
,	24020 Do you intend to apply for the German citizenship or have you already applied for it? Yes, I plan to apply [1]				
Yes, I have already applied [2]					
No, neither [3]					
Refused [-97]					
Don't know [-98]					
goto 24021					
Variables					
p401160	Application German citizenship respondent	pParent			

24021 Is you	r stay in Germany legally limited or legally unlimited?		
A limited stay is e.g. a residence permit, visa, limited residence permit, residence approval or residence license. An unlimited stay is e.g. a settlement permit, right of unlimited residence or unlimited residence permit.			
Legally limited [1]			
Legally unlimited [2]			
Refused [-97]			
Don't know [-98]			
goto 24022Z			
Variables			
p401170	Stay in Germany respondent, legally limited	pParent	
24022Z [TS] Ti goto 63101Z 24022F = 1	me stamp 76 end of sociodemographics first-time intervie	ewees	
Variables			
(zet76)	Time stamp 76 end of sociodemographics first-time interviewees		
24022F Filter v Filter variable filled [1	variable 76 end of sociodemographics first-time interviewed	ees	
goto 63101Z			
Variables			
(fzet76)	Filter variable 76 end of sociodemographics first-time interviewees		
35 Parent int	erviewed - education		
63101Z [TS] Ti	me stamp 77 start of respondent's training and education		
goto 93901 63101F = 1			
Variables			
(zet77)	Time stamp 77 start of respondent's training and education		

63101F Filter variable 77 start of respondent's training and education					
Filter variable filled [1	Filter variable filled [1]				
goto 93901					
Variables					
(fzet77)	Filter variable 77 start of respondent's training and education				
63901					
Respondent has high qualification [1]	est level of general school-leaving				
Respondent does not school-leaving qualific	have the highest level of general cation [2]				
Refused [-97]					
Don't know [-98]					
goto 63902					
Variables					
(preS3SHB1_2)	Respondent's highest level of general school-leaving qualification first wave (numeric variable?				
	Help variable: Information regarding general school-leaving qualifications for ave respondents is available				
Yes [1]					
No [2]					
goto 63903					
autoif (first-time interviewees = 2) & $(63901 = 1, 2) 63902 = 1$. autoif (first-time interviewees = 2) & $(63901 = -97, -98) 63902 = 2$. autoif (first-time interviewees = 1) $63902 = 2$.					
Variables					
(S3SHB1_hilf)	Help variable: Information regarding general school-leaving qualifications respondents first wave available				

63903 [A	UTO] Highest professional training qualification respondents f	irst wave
Respondent has qualification [1]	s the highest professional training	
Respondent doctraining qualification	es not have the highest professional ation [2]	
Refused [-97]		
Don't know [-98		
goto 63904		
Variables		
(preS3SHB2)	Highest professional training qualification respondents first wave (numeric variable)	
	UTO]: Help variable: information regarding professional trainin	g qualifications first
Yes [1]		
No [2]		
goto 63905		
autoif (first-tim	ne interviewees = 2) & (63903 = 1,2) 63904 = 1. ne interviewees = 2) & (63903 = -97,-98) 63904 = 2. ne interviewees = 1) 63904 = 2.	
Variables		
(S3SHB2_hilf)	Help variable: information regarding professional training qualifications first wave is available	
63905 [A	UTO]: Help variable: control training module respondent	
First-time intervinformation on t	iewee or panel participant without any	
Panel participar without any info	nt with information on general training but symmetric control	
	nt without information on general training tion on professional training [3]	
Panel participar	nt with information on both [4]	
if (63905 = 1, if (63905 = 2) if (63905 = 4)	goto 63112	
autoif (first-time autoif (first-time autoif (first-time	ne interviewees = 1) 63905 = 1. ne interviewees = 2) & (63902 = 2) & (63904 = 2) 63905 = 1. ne interviewees = 2) & (63902 = 1) & (63904 = 2) 63905 = 2. ne interviewees = 2) & (63902 = 2) & (63904 = 1) 63905 = 3. ne interviewees = 2) & (63902 = 1) & (63904 = 1) 63905 = 4.	
Variables		
(S3SHB_hilf)	Help variable: control training module respondent	

63104 Nun ei	Nun einige Fragen zu Ihren eigenen Bildungsabschlüssen.				
Haben erworl	Sie Ihren höchsten allgemeinbildenden Schulabschluss i ben?	in Deutschland			
	neans school qualifications such as the leaving certificate of the Hau ealschule or the Abitur, not training qualifications such as vocational				
No [2]					
Yes [1]					
No school-leaving qu	ualification [-20]				
Refused [-97]					
Don't know [-98]					
if (63104 = 2) goto if (63104 = -20) go if (63104 = 1, -97, autoif (63104= -20	to 63105 -98) goto 63102				
Variables					
p731801	Respondent's highest training qualification in Germany	pParent			
p731801_g1	Highest educational qualification of respondent in Germany (edited)	pParent			
	nany years did you go to school?				
	If the person did not go to school, please enter 0. Please record the amount of school years, not the age in years upon obtaining the school-leaving qualification.				
Years					
Range: 0 - 20					
if (63905 = 3) goto 63117 if (63905 <> 3) goto 63112					
Variables					
p731822	Years gone to school	pParent			

63102 What is	s your highest general school-	leaving certificate?		
"Fachabitur" allow a applied sciences, the	Read out options only if necessary, allocate appropriately. If the term "Fachabitur" is given: "Does 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 qualifications gained abroad, please allocate as follows: "What would the approximate equivalent be in Germany?"			
(Realschule [intermed Wirtschaftsschule [int Bavaria with focus on for universities of app a Fachoberschule [volleading to subject-spetime vocational school qualification for vocational school wirtschule [volume vocational school qualification for vocational school wirtschule [volume vocational school vocational school vocational school vocational school vocational school vocational	diate secondary education diate secondary school], ermediate secondary school in commerce], entrance qualification lied sciences or leaving certificate of cational upper secondary school ecific Abitur], Berufsfachschule [full- ld], Fachoberschulreife [entrance ional upper secondary schools], 10th Oberschule [former intermediate the GDR] (POS) [3]			
leaving certificate of the	for universities of applied sciences, he Fachoberschule [vocational upper ding to subject-specific Abitur] [4]			
Qualifying leaving cer secondary school] [2]	tificate of the Hauptschule [basic			
qualification (Abitur [hqualification]/extende	cific higher education entrance igher education entrance d Oberschule [former upper he GDR] (EOS) 12th grade) [5]			
Special needs school-leaving certificate [6]				
Other school-leaving	certificate [7]			
Basic leaving certificate of the Hauptschule [basic secondary school], Volksschule [former name for compulsory school], 8th grade Polytechnische Oberschule [former intermediate secondary school in the GDR] (POS) [1]				
No school-leaving cel	rtificate [-20]			
Refused [-97]				
Don't know [-98]				
if (63102 = 7) goto 63103 if (63102 <> 7) & (63905 = 3) goto 63117 if (63102 <> 7) & (63905 = 1) goto 63118				
Variables	Variables			
p731802	Highest educational qualification of	respondent type	pParent	
p731802_g1	Highest education qualification sub	ject (ISCED)	pParent	
p731802_g2	Highest education qualification sub	ject (CASMIN)	pParent	
p731802_g3	Highest education qualification sub	ject (education years = f	pParent	

63103 What k	kind of school-leaving certificate was it?	
if (63905 = 3) goto if (63905 = 1) goto		
Variables		
p731803_O	Highest educational qualification of respondent type open	pParent
63106 What o	country did you achieve your highest school-leaving qual	fication in?
Country List [999997]		
Land not in list [-96]		
Refused [-97]		
Don't know [-98]		
if (63106 = -96) go if (63106 <> -96) g		
Variables		
p731804_g1R	Country of respondent's highest school-leaving qualification	pParent
p731804_g2R	Country of respondent's highest educational qualification (aggregated)	pParent
	ountry is not on my list. In order to be able to include the tell me the exact name of the country again!	country in my list,
Please record name	e of country with correct spelling.	
goto 63108		
Variables		
(p731805)	Highest educational qualification of respondent abroad (open)	

63108	[HELP]	Text with country of parent's	school-leaving qualification	
goto 6310	9			
if (63106 = if (63106 =	if (63106 > 0) 63108 = 63106(Label) if (63106 = -96) & (63107 <> -97, -98) 63108 = 63107 if (63106 = -96) & (63107 = -97, -98) 63108 = "unknown country" if (63106 = -97,-98) 63108= "unknown country"			
Variables				
(p731806)		Hilfsvariable Land des Schulabsch	lusses des Elternteils	
63109	me the	chool-leaving certificate did y equivalent German school-le		awarded? Please give
Please rea				
	chool]/Vo	certificate of the Hauptschule [basic lksschule [former name for]		
Qualifying le secondary s		tificate of the Hauptschule [basic		
Certificate of intermediate secondary education (Realschule [intermediate secondary school], Wirtschaftsschule [intermediate secondary school in Bavaria with focus on commerce], entrance qualification for universities of applied sciences or leaving certificate of a Fachoberschule [vocational upper secondary school leading to subject-specific Abitur], Berufsfachschule [full-time vocational school], Fachoberschulreife [entrance qualification for vocational upper secondary schools], 10th grade Polytechnische Oberschule [former intermediate secondary school in the GDR] (POS) [3]		diate secondary school], ermediate secondary school in commerce], entrance qualification lied sciences or leaving certificate of cational upper secondary school ecific Abitur], Berufsfachschule [full- l], Fachoberschulreife [entrance tonal upper secondary schools], 10th Oberschule [former intermediate		
Entrance qualification for universities of applied sciences/leaving certificate of the Fachoberschule [vocational upper secondary school leading to subject-specific Abitur] [4]		ficate of the Fachoberschule		
General / subject-specific higher education entrance qualification (Abitur [higher education entrance qualification]/extended Oberschule [former upper secondary school in the GDR] (EOS) 12th grade) [5]				
Leaving cer	_eaving certificate from a special needs school [6]			
Other school	Other school-leaving certificate [7]			
Refused [-97]				
Don't know [-98]				
goto 63110)			
Variables				
p731807		School-leaving respondent qualific	ation abroad, German	pParent

Condition:	Condition: if (63106 <> -97, -98)				
63110	How many years did you go to school in <63107> for in order to obtain this qualification?				
Condition:	if (63106	= -97, -98)			
63110	How m	any years did you go to school for to obtain this qualifica	tion?		
Please red	cord the n	number of years at school, not the age in the year the qualification w	as obtained		
	School	ol years			
Range: 0 -	99				
goto 6311	1				
Variables					
p731808		Duration of respondent's school attendance abroad in years	pParent		
Condition:	if (63106	<> -97, -98)			
63111	With th <63108	is qualification, were you entitled to study in higher educ >?	ation or a university in		
Condition:	if (63106	= -97, -98)			
63111	With th	is qualification, were you entitled to study in higher educ	ation or a university?		
Yes [1]					
No [2]					
Refused [-97]					
Don't know [-98]					
if (63905 = 3) goto 63117 if (63905 = 1) goto 63112					
Variables					
p731809		Entitlement to study in higher education / university with foreign school-leaving qualification	pParent		

63112 Have v	ou ever completed a vocational training or a higher educa	ation program?	
Yes [1]		anon program:	
No [2]			
Refused [-97]			
Don't know [-98]			
if (63112 = 1) goto if (63112 = 2, -97, -			
autoif (63112 = 2) 8	& (63905 = 1) 63118 = -20		
Variables			
p731810	Vocational training / higher education respondent	pParent	
Condition: if ((6310	4 <>2)) OR ((63104 = 2) & (63106 = -97, -98))		
	nere did you obtain your highest professional qualificatio r country?	n? In Germany or in	
Condition: if (63104	=2) & (63106 <> -97, -98)		
	nere did you obtain your highest professional qualificatio > or in another country?	n? In Germany, in	
In Germany [1]			
In <63108> [2]			
In another country [3]			
Refused [-97]			
Don't know [-98]			
if (63113 = 1) goto 63118 if (63113 <> 1) goto 63114			
if (63104 <> 2) 1: in Germany if (63104 <> 2) 3: in another country			
if (63104 = 2) 1: in Germany if (63104 = 2) 2: in <63108> if (63104 = 2) 3: in another country			
Variables			
p731811	Respondent's highest professional qualification in Germany or abroad	pParent	

63114	What kind of vocational training was it	?		
Please rea	ad answer options aloud.			
I was traine	ed in a company [1]			
I did a longe	er vocational training in a company [2]			
I attended a	a vocational school [3]			
He/she atte	ended a higher education institution/university			
Other [5]				
Refused [-97]				
Don't know	· [-98]			
goto 6312	?7Z			
Variables				
p731812	Type of vocational training responde	nt pParent		
Condition:	: if (63903 <>2)			
63117	63117 Now we would like to know what has changed since our last interview. Since our last interview in <01909/01907>, have you obtained a further professional training qualification?			
Condition:	: if (63903 = 2)			
63117		hanged since our last interview. Since our last btained a professional training qualification?		
Yes [1]	[
No [2]				
Refused [-97]				
Don't know	· [-98]			
	= 1) goto 63118 = 2, -97, -98) goto 63127Z			
Variables				
(S3SHB2u	up1) Update respondent's professional qu	alifications		
Condition:	: if (63904 = 2)			
63118	What is the highest professional qualif	ication you have?		
Condition:	: if (63904 = 1)			
63118 What professional qualification have you completed?				
qualification		es. If a qualification is not stated, just an institution: "What ations obtained abroad, please have allocated as follows: ication be in Germany"		

University of cooperative education without further specific information [12]	
College of public administration without further specification [13]	
University of applied sciences, former college of engineering without further specification [14]	
University without further specification [15]	
Higher education degree (course of studies) without further specification [16]	
Semi-skilled vocational training with a company [17]	
GDR: Qualification as a semi-skilled worker [19]	
Other certificate of vocational training [21]	
Diplom [degree in higher education equivalent to master, pre-Bologna system], Master (M.A.) [9]	
Magister, state examination [10]	
Award of a doctorate, habilitation [11]	
Vocational qualification (commercial, corporate, trade- oriented, agricultural) journey person's or assistant's certificate, dual vocational education and training, GDR: skilled worker's certificate [1]	
Foreman's, technician's certificate [2]	
Civil service vocational training (civil service examination) [3]	
Leaving certificate from a school for health care professionals [4]	
Leaving certificate of Berufsfachschule [full-time vocational school], leaving certificate of a commercial school [5]	
Leaving certificate of the Fachschule [school for continuing vocational training] (also leaving certificate of the Fachakademie [school for advanced vocational education and the entrance qualification for universities of applied sciences in Bavaria]) [6]	
Leaving certificate of the Fachschule [school for continuing vocational training] in the GDR [7]	
Bachelor's degree (e.g. B.A., B.Sc.) [8]	
no professional qualification [-20]	
Refused [-97]	
Don't know [-98]	
if (63118 = 3) goto 63126 if (63118 = 8, 9) goto 63123 if (63118 = 10) goto 63125 if (63118 = 12, 13, 14, 15, 16) goto 63121 if (63118 = 21) goto 63119 if (63118 = 1-2, 4-7, 11, 17-19, -98, -97,-20) goto 6312	7Z
autoif (63118 = 10,11) 63123 = 4	

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Variables				
p731813	Respondent's (highest) profession	nal qualification	pParent	
63119 What	other qualification is that?			
goto 63120				
Variables				
p731814_O	Vocational qualification responder	nt (open)	pParent	
63120 At wha	at educational institution did y	ou earn this qualification?		
goto 63125				
Variables				
(p731815)	Vocational qualification responder	nt (open), educational institution		
	•		•	
63121 What i	s the exact name of this quali	fication?		
Please read answe	er options aloud.			
Bachelor (e.g. B.A., I	B.Sc., B.Eng, LL.B) [1]			
Magister, state exam	ination [3]			
Award of a doctorate	[4]			
Other leaving qualific	cation [5]			
	gher education equivalent to master, , Master (e.g. M.A., M.Sc., LL.M) [2]			
Refused [-97]				
Don't know [-98]				
if (63121 = 1, 2, -97, -98 & 63118 = 16) goto 63123 if (63121 = 1, 2, 4, -97, -98) & (63118 = 12, 13) goto 63127Z if (63121 = 1, 2, 4, -97, -98) & (63118 = 14, 15) goto 63125 if (63121 = 3) goto 63125 if (63121 = 4) goto 63127Z if (63121 = 5) goto 63122				
autoif ((63121= 3,	4) & (63118 = 16)) 63123 = 4			
Variables				
n731816	Type tertiary qualification respond	lent	nParent	

63122 What	other leaving qualification is th	nat?	
if (63118 = 16) god if (63118 = 12, 13) if (63118 = 14, 15)	goto 63127Z		
Variables			
p731817_O	Type tertiary qualification responde	ent (open)	pParent
Berufs	t which institution did you com sakademie, a college of public e of engineering, or a universi	administration, a Fachhoch	
University of coopera	<u> </u>		
College of public adı	ninistration [2]		
University of applied engineering [3]	sciences or former college of		
university, theologica	technical university, medical al college, teacher training college, well as colleges of music and art) [4]		
Another institution [5]		
Refused [-97]			
Don't know [-98]			
if (63123 = 1, 2) go if (63123 = 5) goto if (63123 <> 1, 2, 8	63124		
Variables			
p731818	Respondent's type of training instit	tution	pParent
63124 What	kind of educational institution	was it exactly?	
goto 63125			
Variables			
(p731819)	Type of tertiary educational institut	ion respondent (open)	

63125	Were y	ou awarded a doctorate or are	e you currently working tow	ards your doctorate?
Yes, docto	rate compl	eted [1]		
Yes, docto	rate ongoir	ng [2]		
No [3]				
Refused [-97]				
Don't know	v [-98]			
goto 6312	27Z			
Variables				
p731820		Award of doctorate respondent		pParent
63126	Was th	at civil servant training for the	e subclerical, clerical, execu	tive or administrative
Sub-clerica	al class [1]			
Clerical cla	ass [2]			
Executive	class [3]			
Administra	tive class [4]		
Refused [-97]				
Don't know	v [-98]			
goto 6312	27Z			
Variables				
p731821		Civil servant training respondent		pParent
63127Z	[TS] Ti	me stamp 80 end of responde	nt's training and education	
goto 6410 63127F =				
Variables				
(zet80)		Time stamp 80 end of respondent	s training and education	

63127F Filt Filter variable fill	ter variable 80 end of respondent's training and education	
goto 64100Z		
Variables		
(fzet80)	Filter variable 80 end of respondent's training and education	
36 Parent	interviewed - employment	
64100Z [TS	5] Time stamp 81 start of respondent's occupation	
Ø.		
goto 64901		
64100F = 1		
Variables		
(zet81)	Time stamp 81 start of respondent's occupation	
	·	•
64100F Filt	ter variable 81 start of respondent's occupation	
Filter variable fill	ed [1]	
goto 64901		
Variables		
(fzet81)	Filter variable 81 start of respondent's occupation	
64901	_	
Male [1]	Ц	
Female [2]		
goto 64902		
Variables		
(prel902)	Respondent's gender first wave (numeric variable)	

64902 [Help \	variable] respondent's gender (first wave + first-time interviewees)		
Male [1]			
Female [2]			
goto 64903			
autoif (1901 > 0) 64	1902 = I901		
Variables			
(I902_hilf)	Help variable respondent's gender (first wave + first-time interviewees)		
64903 Open answer given [11		
Open answer given ['' 		
Has never been emp	loyed [-20]		
Refused [-97]			
Don't know [-98]			
goto 64912			
Variables			
(preS3SHET2)	Respondent's professional occupation first wave (numeric variable)		
64912			
goto 64904			
Variables			
(preS3SHET2_t)	Respondent's professional occupation first wave (insert text variables)		
0.400.4			
64904 Worker [1]			
Unskilled worker [10]			
Semi-skilled worker [Semi-skilled worker [11]		
Skilled worker, journey person (trained craftsperson) [12]			
Assistant foreman, group leader, Brigadier (Former GDR: leader of a work unit) [13]			
Master / foreman, co	nstruction foreman [14]		
Employee [2]			

employee with basic activity (e.g. shop assistant) [20]	
employee doing qualified work (e.g. office clerk, technical draftsman) [21]	
highly qualified activity or function (e.g. engineer, research assistant, head of department) [22]	
Employee with comprehensive management responsibility (e.g. school principal, managing director, board member) [23]	
Production or plant foreman [24]	
Civil servant [3]	
Lower grade civil servant (up to and including "Oberamtsmeister") [30]	
Beamter/in im mittleren Dienst (von Assistent/in bis einschl. Hauptsekretär/in bzw. Amtsinspektor/-in) [31]	
Higher grade civil servant (from "Inspektor" up to and including "Amtsrat" or "Oberamtsrat" as well as teachers in an elementary school, Hauptschule or Realschule [32]	
Senior grade civil servant, judge (from "Regierungsrat" upwards, e.g. teacher holding title of "Studienrat" or higher) [33]	
Regular or professional soldier [4]	
Regular or professional soldier with lower military rank [40]	
Non-commissioned officer (corporal, sergeant, sergeant major, staff sergeant) [41]	
Officer (Lieutenant, captain) [42]	
Staff officer (major and above) [43]	
Self-employed [5]	
Self-employed professional (e.g. doctor, lawyer, architect) [51]	
Self-employed in agriculture [52]	
Self-employed in business, commerce, industry, services or other form of self-employment or other business [53]	
Assisting family member [6]	
Freelancer [7]	
Refused [-97]	
Don't know [-98]	
goto 64913	
Variables	
(preS3SHET4AF) Respondent's exact professional p and S3SHET4A to F) (numeric var	osition (Generated from 64109 iable)

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Worker [1]	
Unskilled worker [10]	
Semi-skilled worker [11]	
Skilled worker, journey person (trained craftsperson) [12]	
Assistant foreman, group leader, Brigadier (Former GDR: leader of a work unit) [13]	
Master / foreman, construction foreman [14]	
Employee [2]	
employee with basic activity (e.g. shop assistant) [20]	
employee doing qualified work (e.g. office clerk, technical draftsman) [21]	
highly qualified activity or function (e.g. engineer, research assistant, head of department) [22]	
Employee with comprehensive management responsibility (e.g. school principal, managing director, board member) [23]	
Production or plant foreman [24]	
Civil servant [3]	
Lower grade civil servant (up to and including "Oberamtsmeister") [30]	
Beamter/in im mittleren Dienst (von Assistent/in bis einschl. Hauptsekretär/in bzw. Amtsinspektor/-in) [31]	
Higher grade civil servant (from "Inspektor" up to and including "Amtsrat" or "Oberamtsrat" as well as teachers in an elementary school, Hauptschule or Realschule [32]	
Senior grade civil servant, judge (from "Regierungsrat" upwards, e.g. teacher holding title of "Studienrat" or higher) [33]	
Regular or professional soldier [4]	
Regular or professional soldier with lower military rank [40]	
Non-commissioned officer (corporal, sergeant, sergeant major, staff sergeant) [41]	
Officer (Lieutenant, captain) [42]	
Staff officer (major and above) [43]	
Self-employed [5]	
Self-employed professional (e.g. doctor, lawyer, architect) [51]	
Self-employed in agriculture [52]	
Self-employed in business, commerce, industry, services or other form of self-employment or other business [53]	
Assisting family member [6]	

Freelancer [7]			
goto 64905			
Variables			
(preS3SHET4AF_t	Respondent's exact professional po and S3SHET4A to F) (insert text va		
64905	1		
Full-time employed [1]		
Part-time employed [2	2]		
Side-job [3]			
Unemployed [4]			
Refused [-97]			
Don't know [-98]			
goto 64906			
Variables			
(preS3SHET1a)	Respondent's professional occupativariable)	tion first wave (numeric	
64906 [HELP]			
Yes, information on e	mployment last wave [1]		
Yes, info on employm [2]	ent last wave, but has never worked		
Yes, info on employm first wave [3]	ent "recently" since not employed		
No,no information ava	No,no information available [0]		
goto 64911			
autoif (First-time interviewees = 1) 64906 = 0 autoif (First-time interviewees = 2) & (64903 = -20) 64906 = 2 autoif (First-time interviewees = 2) & (64903 = ., -9897) 64906 = 0 autoif (First-time interviewees = 2) & (64903 = ., -9897) OR (64904 = ., -9897)) 64906 = 0 autoif (First-time interviewees = 2) & (64903 = 1) & (64904 <> ., -97, -98) & (64905 = 1, 2, -97, -98) 64906 = 1 autoif (First-time interviewees = 2) & (64903 = 1) & (64904 <> ., -97, -98) & (64905 = 3,4) 64906 = 3 autoif (First-time interviewees = 2) & (64903 = 1) & (64904 <> ., -97, -98) & (64905 = 3,4) 64906 = 3			
Variables			
(ET_hilf)	Help variable information regarding professional position is available.	professional activity and	

64911 [HELP]				
Yes [1]				
No [2]				
goto 64101				
Variables				
(S4EH2_hilf)	Help variable migrant, employed in interviewees)	home country (only first-time		
	ow move on to your employme orking "on the side" or not em		y employed full or part-	
	side" we mean under 15 hours per v d to be full-time. "In training" is define		e has two part-time jobs,	
Unemployed [4]				
Full-time employed [1	1			
Part-time employed [2]			
Side-job [3]				
Refused [-97]				
Don't know [-98]				
if (64101 = 1, 2, 3) goto 64102 (Working hours) if (64101 = 4) & (24021 = 1,-97,-98) goto 64103 (Right to employment, then not employed) if (64101 = 4) & (24021 <> 1,-97,-98) goto 64104 (not employed) if (64101 = -97, -98) goto 64121 (benefits)				
Variables				
p731901	Respondent's employment		pParent	

64102		erage, how many hours per week do your work - includa ay have?	ding any work on the side
We mean	the actua	al working hours of "paid employment" (including work on the si	de).
	_ Hours	S	
No fixed w	orking hou	rs [95]	
More than	90 hours p	per week [94]	
Range: 0 -	90		
if (64101 if (64101	<> 3) & (6 <> 3) & (6	64104 (Not employed) 64906 = 0) goto 64107 (Help variable) 64906 = 1) goto 64105 (Intro profession) 64906 = 2, 3) goto 64107 (Profession) (Help variable)	
Variables			
p731902		Respondent's working hours	pParent
64103	Are yo	u currently permitted to pursue an employment in Ge	rmany?
No [2]			
Yes [1]			
Refused [-97]			
Don't know	· [-98]		
goto 6410)4		
Variables			
p401180		Right to pursue employment in Germany respondent	pParent

64104 What d	o you mainly do at the mome	nt?	
	ponses! - Do not read out, only if ne husband or a pensioner, in any kir		currently unemployed, a
Unemployed [1]			
Short-time working [2	I		
1 Euro job, ABM or si center program [3]	milar BA/Jobcenter or ARGE job		
Partial retirement, reg	ardless of which phase [4]		
General school educa	ation [5]		
Professional training	[6]		
Master / foreman tech	nnician training [7]		
Higher education [8]			
Doctorate [9]			
Re-training, further ed	ducation [10]		
On maternity leave / p	parental leave [11]		
Housewife / house hu	sband [12]		
On sick leave / tempo	rarily unable to work [13]		
Pensioner, (pre-) retir	ement [14]		
(voluntary) military or community service, federal voluntary service, voluntary social, ecological or European voluntary year [15]			
Something else [16]			
Refused [-97]			
Don't know [-98]			
if (64906 = 0) goto 64107 (Help variable) if (64104 = 1) & (64906 <> 0) goto 64119 (registered unemployed) if (64104 <> 1) & (64906 <> 0) goto 64121 (benefits)			
Variables			_
p731903	Respondent's status		pParent

	r last interview, you told us tha 13>as a <64912>.	t you were recently employe	ed in the position of a
Target person does	not disagree [1]		
Target person disaç	grees [2]		
if (64105 = 2) got if (64105 = 1) got			
Variables			
(S3SHET2intro)	Intro respondent's profession / pro	fessional activity	
64106 Is this	s still the case?		
No [2]			
Yes [1]			
Refused [-97]			
Don't know [-98]			
goto 64107			
autoif (64106 = 1)) & (64904 = 23) 64116 = 1.		
Variables			
(S3SHFT2up1)	Undate respondent's profession /	professional activity	

(S3SHET_hilf2)

Help variable respondent group

64107 [HELP]	
Panel participant with contradiction [1]	
First-time interviewee in employment / panel participant with a change or no information first wave [2]	
First-time interviewee not in employment [3]	
Panel participant not in employment [4]	
Panel participant no change [0]	
If (64107 = 4) goto 64121 (benefits) if (64106 = 2) goto 64108 if (64106 = 1) & (64904 = 23) goto 64117 number of a if (64106 = 1) & (64904 <> 51, 52, 53, if (64106 = 1) & (64904 = 51, 52, 53) goto 64115(num (64106 = -98, -97) goto 64121 (benefits) if (64105 = 2) goto 64108 if (64101 = 1, 2) & (64906 = 0, 2, 3) goto 64108 if (64107 = 3) goto 64108 autoif (64906 = 1) & (64105 = 2) 64107 = 1 autoif (64906 = 1) & (64105 <> 2) & (64106 = 1) 6410 autoif (64906 = 2, 3) & (64101 = 1, 2) 64107 = 2. autoif (64906 = 0) & (64101 = 3, 4, -97, -98) 64107 = 2 autoif (64906 = 0) & (64101 = 3, 4, -97, -98) 64107 = 2 autoif (64906 = 0) & (64101 = 3, 4, -97, -98) 64107 = 2	23) goto 64116 Leadership positions mber of emp) 07 = 0 -98) 64107 = 2
Variables	

Condition: if (64107 = 1)				
	Then we haven't recorded that correctly. Please tell me, what is your current employment?			
Condition: if (64	107 = 2)			
64108 Plea	ase tell me, what is your current employment?			
Condition: if (64	107 = 3)			
64108 Wha	at was your last employment?			
Please ask for an exact description or activity. For example, please don't put "mechanic" but "precision or car mechanic", or "teacher" put "History teacher at a Gymnasium". In the case of part-time work, please ask for the main professional activity at the same part-time work firm: "What is your main professional activity at the part-time work firm" If someone has several activities, please indicate the activity with the greatest number of hours, if this is the same, please relate the questions to the activity with the higher income.				
P				
has never been e	employed [-20]			
if (64108 <> -20) goto 64109 if (64108 = -20) & (64104 = 1) goto 64119 if (64108 = -20) & (64104 <> 1) goto 64121				
Variables				
p731904_g1	Occupation subject (KldB 1988)	pParent		
p731904_g2	Occupation subject (KldB 2010)	pParent		
p731904_g3	Occupation subject (ISCO-88)	pParent		
p731904_g4	Occupation subject (ISCO-08)	pParent		
p731904_g5	Occupation subject (ISEI-88)	pParent		
p731904_g6	Occupation subject (SIOPS-88)	pParent		
p731904_g7	Occupation subject (MPS)	pParent		
p731904_g8	Occupation subject (EGP)	pParent		
p731904_g9	Occupation subject (BLK)	pParent		
p731904_g14	Occupation subject of respondent (ISEI-08)	pParent		
p731904_g15	Occupation subject (CAMSIS)	pParent		
p731904 g16	Occupation subject (SIOPS-08)	pParent		

Condition	: if (64107	= 1,2)		
64109	What p	rofessional position do you	have? Are you	
Condition	: if (64107	= 3)		
64109	What p	rofessional position did you	have there? Were you	
	n where yo		or seasonal work: "What was your ot the formulation of the answers t	
Worker [1]				
clerk, inclu	ding clerk i	n the civil service [2]		
Civil serva	nt, includin	g judge, excluding soldier [3]		
Regular or	profession	al soldier [4]		
Self-emplo	yed [5]			
Assisting fa	amily meml	per [6]		
Freelancer	· [7]			
Refused [-97]				
Don't know	v [-98]			
if (64109 = 1) goto 64110 if (64109 = 2) goto 64111 if (64109 = 3) goto 64112 if (64109 = 4) goto 64113 if (64109 = 5) goto 64114 if (64109 = 6, 7, -97, -98) goto 64116				
Variables				
p731905		Respondent's professional position	on	pParent

Condition: if (64107 = 1,2)					
64110 What professional position is that ex	actly?				
Condition: if (64107 = 3)	Condition: if (64107 = 3)				
64110 What professional position was that	-				
Read out the options, Please adapt the formulation of	the answers to the gender of the respondent.				
Assistant foreman, group leader, Brigadier [13]					
Foreman/construction foreman [14]					
Unskilled worker [10]					
Semi-skilled worker/partially skilled worker [11]					
Skilled worker, journeyman [12]					
Refused [-97]					
Don't know [-98]					
goto 64116					
Variables					
p731906 Respondent's exact professional p	osition - worker pParent				
Condition: if (64107 = 1,2)					
64111 What is the main activity involved?					
Condition: if (64107 = 3)					
64111 What was the main activity involved?					
Read out the options, Please adapt the formulation of a	the answers to the gender of the respondent.				
Simple occupation, e.g. salesperson [20]					
Qualified occupation, e.g. office clerk, technical drafting [21]					
Highly qualified occupation, or leading position, e.g. engineer, research assistant, department manager [22]					
Occupation with extensive management tasks, e.g., director, managing director, member of the management board [23]					
Production- and plant foreman [24]					
Refused [-97]					
Don't know [-98]					
if (64111 = 23) goto 64117 if (64111 <> 23) goto 64116					
autoif (64111 = 23) 64116 = 1					
Mariables					
Variables					

Condition: if (64107 = 1, 2)			
64112 Exactly which career group are you in there?			
Condition: if (64107 = 3)			
64112 Exactly which career group were you in there?			
Read out the options, Please adapt the formulation of the answers to the gender of the respondent.			
Sub-clerical class (up to and including Oberamtsmeister [civil servant in the pay bracket A5]) [30]			
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]			
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]			
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]			
Refused [-97]			
Don't know [-98]			
goto 64116			
Variables			
p731908 Respondent's exact professional position - career group pParent			

Condition: if (64107 = 1,2) & (64902 <> 2)
64113 What rank are you regular or professional soldier?
Condition: if (64107 = 1,2) & (64902 = 2)
64113 What rank are you regular or professional soldier?
Condition: if (64107 = 3) & (64902 <> 2)
64113 What rank were you regular or professional soldier?
Condition: if (64107 = 3) & (64902 = 2)
64113 What rank were you regular or professional soldier?
Read out the options, Please adapt the formulation of the answers to the gender of the respondent.
Officer, lieutenant, captain [42]
Lower military rank [40]
Non-commissioned officer (corporal, sergeant, sergeant major, staff sergeant) [41]
Staff officer (major and above) [43]
Refused [-97]
Don't know [-98]
goto 64116
Variables
p731909 Respondent's exact professional position - professional / regular soldier pParent
Condition: if (64107 = 1,2)
64114 In what area are you self-employed: in a profession e.g. doctor, lawyer, or architect, in
agriculture or in another area e.g. in business, commerce, industry or services
Condition: if (64107 = 3)
64114 In what area were you self-employed: in a profession e.g. doctor, lawyer, or architect, in agriculture or in another area e.g. in business, commerce, industry or services
Self-employed person in an academic self-employed profession, e.g. doctor, lawyer, architect [51]
Self-employed person in agriculture [52]
Self-employed person in trade, commerce, industry, service; other self-employment or entrepreneurship [53]
Refused [-97]
Don't know [-98]
goto 64115
Variables
p731910 Respondent's exact professional position - self-employed pParent

Condition: if (64107 = 0,1, 2)					
64115 How m	any employees do you have?				
Condition: if (64107	(= 3)				
64115 How m	any employees did you have?				
Only read out the o	ptions if needed				
None [0]					
1 to 4 [1]					
5 to 9 [2]					
10 to 19 [3]					
20 to 49 [4]					
50 to 99 [5]					
100 to 199 [6]					
200 to 249 [7]					
250 to 499 [8]					
500 to 999 [9]					
1,000 to 1,999 [10]					
2,000 and more [11]					
Refused [-97]					
Don't know [-98]					
if (First-time interviewees = 1) & (64911 = 1) goto 64118 if (First-time interviewees = 1) & (64911 = 2) & (64104 = 1) goto 64119 if (First-time interviewees = 1) & (64911 = 2) & (64104 <> 1) goto 64121 if (First-time interviewees = 2) & (64104 = 1) goto 64119 if (First-time interviewees = 2) & 64104 <> 1) goto 64121					
Variables					
p731911_R	Number of respondent's employees	pParent			
p731911_D	Number of employees respondent (aggregated)	pParent			

Condition: if (64107 = 0, 1, 2)				
	ou in a management position?			
Condition: if (6410	·			
	you in a management position?			
Yes [1]				
No [2]				
Refused [-97]				
Don't know [-98]				
if (64116 = 1) goto 64117 if (64116 <> 1) & (First-time interviewees = 1) & (64911 = 1) goto 64118 if (64116 <> 1) & (First-time interviewees = 1) & (64911 = 2) & (64104 = 1) goto 64119 if (64116 <> 1) & (First-time interviewees = 1) & (64911 = 2) & (64104 <> 1) goto 64121 if (64116 <> 1) & (First-time interviewees = 2) & (64104 = 1) goto 64119 if (64116 <> 1) & (First-time interviewees = 2) & (64104 <> 1) goto 64121				
Variables				
p731912	Respondent management position	pParent		
Condition: if (6410 64117 Who r Condition: if (6410	nany staff report to you?			
,	nany staff reported to you?			
	eans you have management responsibility for these people.			
3-9 [3]				
10 and more [4]				
	_			
0 [1]				
1-2 [2]				
Refused [-97]				
Don't know [-98]				
if (First-time interviewees = 1) & (64911 = 1) goto 64118 if (First-time interviewees = 1) & (64911 = 2) & (64104 = 1) goto 64119 if (First-time interviewees = 1) & (64911 = 2) & (64104 <> 1) goto 64121 if (First-time interviewees = 2) & (64104 = 1) goto 64119 if (First-time interviewees = 2) & (64104 <> 1) goto 64121				
Variables				
p731913	Respondent's managerial authority number	pParent		

64118	What would you say: Compared to the your situation much worse, worse, the		
Worsened	a lot [1]		
Worsened	[2]		
Remained	the same [3]		
Improved [4]		
Improved a	a lot [5]		
was not en	nployed in country of origin [-20]		
Refused [-97]			
Don't know	· [-98]		
	= 1) goto 64119 <> 1) goto 64121		
Variables			
p401200	Vergleich aktuelle berufl Situation r Heimatland	mit berufl Situation Befr im	pParent
64119	Are you currently registered as unem		
	red as unemployed" is not clear: "By registere ent (BA)."	ed I mean are you registered with	n the Federal Agency for
Yes [1]			
No [2]			
Refused [-97]			
Don't know	· [-98]		
	= 1) goto 64120 <> 1) goto 64121		
Variables			
p731914	Respondent registered as unemplo	pyed	pParent

Condition: if (64119) = 1)			
64120 Since v	64120 Since when have you been registered unemployed? Please tell me the month and year.			
Condition: if (64119) <> 1)			
64120 Since v	when have you been registered unemployed? Please tell i	me the month and year.		
If the respondent is	not sure about the month: "Please tell me approximately what mon	th that was."		
Month	ו			
Range: 0 - 99				
	_ Year			
Range: 0 - 9,999				
goto 64121				
Variables				
p73191m	Duration of unemployment respondent	pParent		
p73191y	Duration of unemployment respondent	pParent		
	currently receive one of the following government benef nsation II or social money under the Hartz IV program or			
Yes [1]				
No [2]				
Refused [-97]				
Don't know [-98]				
goto 64122Z				
Variables				
p731915	Government benefits respondent	pParent		
64122Z [TS] Ti	me stamp 82 end of respondent's occupation			
goto 25000Z				
64122F = 1				
Variables				
(zet82)	Time stamp 82 end of respondent's occupation			

64122F Filter v	ariable 82 end of respondent's occupation			
Filter variable filled [1				
goto 25000Z				
Variables				
(fzet82)	Filter variable 82 end of respondent's occupation			
HB_Einv: In Breme	37 Parent interviewed - partnership HB_Einv: In Bremen there is a special permission for the partner, where you can indicate that you do not agree for questions to be asked about a partner. This must still be filtered out! The variable HB_Einv can be found in the contact module			
25901				
Yes [1]				
No [2]				
goto 25000Z				
Variables				
(preS3SHP_da)	Partner present first wave (numeric variable)			
25000Z [TS] Ti	me stamp 85 start of respondent partnership			
goto 25001				
autoif (first-time inte 25000F = 1	erviews = 1) 25901 = 2			
Variables				
(zet85)	Time stamp 85 start of respondent partnership			
25000F Filter v Filter variable filled [1]	ariable 85 start of respondent partnership			
goto 25001				
Variables				
(fzet85)	Filter variable 85 start of respondent partnership			

25001 Are yo	u currently		
Please read out the	e responses. For info: registered civi	i <mark>l partnership only applies to sar</mark>	ne-sex couples.
Married and live with	your spouse, [1]		
Married and live apar	t from your spouse, [2]		
Divorced, [3]			
Widowed, [4]			
Single, [5]			
Or do you live in a re	gistered civil partnership? [6]		
Refused [-97]			
Don't know [-98]			
if (25001 = 1) & (Fi if (25001 = 1) & (Fi if (25001 = 1) & (25 if (25001 = 1) & (25 if (25001 = 1) & (25 if (25001 = 1) & (25	rst-time interviewees = 1) & (Starting rst-time interviewees = 1) & (Starting rst-time interviewees = 1) & (Starting 1901 = 1) goto 25008 (Starting cohort = 2) goto 1901 = 2) & (Starting cohort = 2) & (Starting cohort = 5)	g cohort = 5) & (HB_Einv = 1) go g cohort = 5) & (HB_Einv = 2) go o 25007 HB_Einv = 1) goto 25010	
autoif (25001 = 1) 8 autoif (25001 = 6) 8	% (64902 <> 2) 25004 = 2 % (64902 = 2) 25004 = 1 % (64902 <> 2) 25004 = 1 % (64902 =2) 25004 = 2 25002 = 1		
Variables			
p731110	Respondent's marital status		pParent

p731111

Living together with a partner

25002	Do you currently live with a long-term partner?
No [2]	
Yes [1]	
Refused [-97]	
Don't know	[-98]
if (25002 : if (25002 : 25010	= 2, -97, -98) & (25001 <> 6) goto 25003 = 2, -97, -98) & (25001 = 6) & (First-time interviewees = 1) & (Starting cohort = 2) goto 25009 = 2, -97, -98) & (25001 = 6) & (First-time interviewees = 1) & (Starting cohort = 5) & (HB_Einv = 1) goto = 2, -97, -98) & (25001 = 6) & (First-time interviewees = 1) & (Starting cohort = 5) & (HB_Einv = 2) goto
if (25002 : if (25002 :	= 2, -97, -98) & (25001 = 6) & (25901 = 1) goto 25008 = 2, -97, -98) & (25001 = 6) & (25901 <> 1) & (Starting cohort = 2) goto 25009 = 2, -97, -98) & (25001 = 6) & (25901 <> 1) & (Starting cohort = 5) & (HB_Einv = 1) goto 25010 = 2, -97, -98) & (25001 = 6) & (25901 <> 1) & (Starting cohort = 5) & (HB_Einv = 2) goto 25904
if (25002 if (25	= 1) & (First-time interviewees = 1) & (Starting cohort = 2) goto 25004 = 1) & (First-time interviewees = 1) & (Starting cohort = 5) & (HB_Einv = 1) goto 25010 = 1) & (First-time interviewees = 1) & (Starting cohort = 5) & (HB_Einv = 2) goto 25904 = 1) & (25901 = 2) & (25001 = 2, 3, 4, 5, -97, -98) & (Starting cohort = 2) goto 25004 = 1) & (25901 = 2) & (25001 = 2, 3, 4, 5, -97, -98) & (Starting cohort = 5) & (HB_Einv = 1) goto 25010 = 1) & (25901 = 2) & (25001 = 2, 3, 4, 5, -97, -98) & (Starting cohort = 5) & HB_Einv = 2) goto 25904 = 1) & (25901 = 2) & (25001 = 6) & (Starting cohort = 2) goto 25007 = 1) & (25901 = 2) & (25001 = 6) & (Starting cohort = 5) & (HB_Einv = 1) goto 25010 = 1) & (25901 = 2) & (25001 = 6) & (Starting cohort = 5) & (HB_Einv = 2) goto 25904 = 1) & (25901 = 1) & (25001 = 1, 2, 3, 4, 5, 6, -98, -97) goto 25008
autoif (25	201 = 6 & 25002 =2) 25003 = 2.
Variables	

pParent

	Do you currently have a long-term partne	r?			
Yes [1]	Ц				
No [2]					
Refused [-97]					
Don't know [-	98]				
if (25003 = if (25	if (25003 = 2, -97, -98) goto 25904 if (25003 = 1) & = 1) & (Starting cohort = 2) goto 25004 if (25003 = 1) & (First-time interviewees = 1) & (Starting cohort = 5) & (HB_Einv = 1) goto 25010 if (25003 = 1) & (First-time interviewees = 1) & (Starting cohort = 5) & (HB_Einv = 2) goto 25904 if (25003 = 1) & (25901 = 2) & (Starting cohort = 2) goto 25004 if (25003 = 1) & (25901 = 2) & (Starting cohort = 5) & (HB_Einv = 1) goto 25010 if (25003 = 1) & (25901 = 2) & (Starting cohort = 5) & (HB_Einv = 2) goto 25904 if (25003 = 1) & (25901 = 1) & (25001 = 1, 2, 4, 3, 5, 6) goto 25008				
Variables					
p731112	Long-term partner	pParent			
25008	s this the same partner as in our last inte	erview on the <01909/01907>?			
Yes [1]					
No [2]					
No partner p	resent in the last wave [-20]				
Refused [-97]					
Don't know [-	98]				
if (Starting of if (Starting of if (Starting of if (Starting of autoif (2500)	cohort = 2) & (25008 = 1, -97, -98, -20) goto 2590 cohort = 2) & (25008 = 2) & (25001 = 2, 3, 4,5, -90) cohort = 2) & (25008 = 2) & (25001 = 1, 6) goto 20 cohort = 5) & (HB_Einv = 1) goto 25010 cohort = 5) & (HB_Einv = 2) goto 25904 cohort = 5) & (HB_Einv = 2) goto 25904 cohort = 5) & (HB_Einv = 2) goto 25904	97, -98) goto 25004			
Variables					
p731119	Partner from the last wave	pParent			

Now let's talk about questions regarding your partner as a person. Surely you've already informed him or her that we will ask questions about that, too.					
Target perso	on does n	ot disagree [1]			
Target perso	Target person disagrees [2]				
if (25010 = if (25010 =	1) goto 2 2) goto 2	25012 25011			
Variables					
p731113		Inquiry consent partner		pParent	
25011	Is he o	r she available so that we can	do that quickly?		
Yes [1]					
No [2]					
Refused [-97]					
Don't know [Don't know [-98]				
if (25011 = if (25011 =		25012 97) goto 25012Z			
Variables	Variables				
p731114		Inquiry subsequent agreement		pParent	

Condition: 25010 =	1			
25012 War er	oder sie damit einverstanden?	?		
Condition: 25011 =	1			
25012 Ist er c	der sie damit einverstanden?			
Yes [1]				
No [2]				
Refused [-97]				
Don't know [-98]				
if (25012 = 2, -97, -	.98) goto 25012Z			
if(25012 = 1) & (Fi)	rst-time interviewees = 1) & (25001 : rst-time interviewees = 1) & ((25001 : rst-time interviewees = 1) & (25001 :	= 1) or $(25001 = 6 & 25002 = 1)$) goto 25007	
if (25012 = 1) & (25) if (25012 = 1) & (25) if (25012 = 1) & (25)	if (25012 = 1) & (25008 = 1, -97, -98,) goto 25012Z if (25012 = 1) & (25008 = -20) goto 25004 if (25012 = 1) & (25008 = 2) & (25001 = 2, 3, 4,5, -97, -98) goto 25004 if (25012 = 1) & (25008 = 2) & ((25001 = 1) or (25001 = 6 & 25002 = 1)) goto 25007 if (25012 = 1) & (25008 = 2) & ((25001 = 6 & 25002 = 2, -97, -98)) goto 25009			
Variables				
p731115	Informed agreement partner		pParent	
25004 Is you	partner male or female?			
Female [2]				
Male [1]				
Refused [-97]				
Don't know [-98]				
if (25002 = 1) goto 25007 if (25002 = 2, -97, -98) goto 25009				
Variables				
p731116	Partner's gender		pParent	

vorlesen.

Condition:	if (25004	<> 2)	
25007	Seit wa Jahr.	nn wohnen Sie mit Ihrem Partner zusammen? Bitte nenn	en Sie mir Monat und
Condition:	if (25004	= 2)	
25007	Seit wa Jahr.	nn wohnen Sie mit Ihrer Partnerin zusammen? Bitte nenr	nen Sie mir Monat und
If the resp	ondent is	not sure about the month: "Please tell me approximately what month	th that was"
 Range: 1 - 1	Month	1	
 	_	_ Year	
Range: 1,90	<u>9,999</u>		
goto 2500	9		
Variables			
p73111m		Beginn Gemeinsames Wohnen mit Partner (Monat)	pParent
p73111y		Started living with partner (year)	pParent
Condition:	if (25004	= 1)	
25009 In welcher Beziehung steht Ihr Partner zu <name des="" zielkindes="">?</name>			
Condition:	if (25004	= 2)	
25009	In welc	her Beziehung steht Ihre Partnerin zu <name des="" td="" zielkind<=""><td>des>?</td></name>	des>?
Condition:	if (25004	<> 2)	
25009	In welc	hem Verhältnis steht Ihr Partner zu <name des="" td="" zielkindes<=""><td>s>?</td></name>	s>?
Spontane Wenn die		nbwarten; Antwort unpräzise ist, Nachfragen kommen oder keine spontane A	ntwort erfolgt: Kategorien

Adoptive mother [3]			
Adoptive father [4]			
Biological mother [1]			
Biological father [2]			
Foster mother [5]			
Foster father [6]			
Partner of the father /	mother [7]		
Partner of the mother	/ father [8]		
Stepmother [9]			
Stepfather [10]			
Other relationship [11]		
Refused [-97]			
Don't know [-98]			
goto 25904			
if (25004 = 1) 2: bid if (25004 = 1) 4: add if (25004 = 1) 6: fos if (25004 = 1) 8: pa if (25004 = 1) 11: o	optive father ster father rtner of the mother / father		if (25004 = 1) 10: stepfather
if (25004 = 2) 1: bic if (25004 = 2) 5: fos if (25004 = 2) 7: pa if (25004 = 2) 9: ste if (25004 = 2) 11: o	ater mother entriner of the mother / father epmother		if (25004 = 2) 3: adoptive mother
	iological father doptive mother doptive father ester mother ester father artner of the father / mother artner of the mother / father tep mother step father		
Variables			
p731117	Partner's relationship to target child	b	pParent

25904					
Partner in household, no information as a first-time interviewee, first partner or change of partner [2]					
No partner in household [1]					
Partner in household, information should be available, as same partner as last wave. [3]					
No information about partner in household (-97, -98) [4]					
Parent interviewed K6 with a child in a school in Bremen, without agreement for partner questions, without informed agreement, to be filtered out [6]					
goto 25012Z					
autoif (25002 = 1) & (First-time interviewees = 2) & (2 autoif (25002 = 1) & (First-time interviewees = 2) & (2 autoif (Starting cohort= 5) & (HB_Einv = 2) 25904 = 6					
Variables					
(S3SHP_hilf) Control partner questions					
25012Z [TS] Time stamp 86 end of respond	ent partnership				
if (Starting cohort = 5) & ((Bavaria = 1) OR (Saarland = 1)) & ((change of anchor person = 1) OR ((25002 = 1) & (First-time interviewees = 2) & (25008 <> 1))) goto 68100Z (Residence) if (25011 = 2, -98 -97) goto 68100Z if (25012 = 2) goto 68100Z if (25904 = 1, 4, 6) goto 68100Z (Residence) if (25904 = 2) goto 26000Z (Partner SD) if (25904 = 3) goto 66101Z (Partner training and education)					
25012F = 1					
Variables					

25012F	Filter variable 86 end of respondent partnership	
Filter variab	le filled [1]	
(First-time if (25011 = if (25012 = if (25904 = if (25904 =	cohort = 5) & ((Bavaria = 1) OR (Saarland = 1)) & ((change of anchor persor interviewees = 2) & (25008 <> 1))) goto 68100Z (residence) 2, -98, -97) goto 68100Z 2) goto 68100Z 1, 4, 6) goto 68100Z (residence) 2) goto 26000Z (Partner SD) 3) goto 66101Z (Partner training and education)	n = 1) OR ((25002 = 1) &
Variables		
(fzet86)	Filter variable 86 end of respondent partnership	
37 Part	ner of parent interviewed - sociodemographics [TS] Time stamp 87 start of partner sociodemographics	
goto 2600 26000F =		
Variables		
(zet87)	Time stamp 87 start of partner sociodemographics	
26000F Filter variab	Filter variable 87 start of partner sociodemographics le filled [1]	
goto 2600	1	
Variables		
(fzet87)	Filter variable 87 start of partner sociodemographics	
Condition: 26001	if (25004 <> 2) Now I would like to get some details about your partner. What ye born in?	ear was your partner
Condition:	if (25004 = 2)	
26001	Now I would like to get some details about your partner. What ye born in?	ear was your partner
ll_	Year	
Range: 0 -	9,999	
goto 2600	2	
Variables		
p73175y	Partner's year of birth	pParent

Condition: if (25004	<> 2)				
26002 Where	was your partner born?				
Condition: if (25004	= 2)				
	was your partner born?				
In Germany / part of p	resent-day Germany [1]				
In the former East Ge	rmany [2]				
Abroad / in another co	ountry [3]				
Refused [-97]					
Don't know [-98]					
if (26002 = 3) goto 2 if (26002 = 1,2,-98,-					
if 26001(S3SHPSD if 26001(S3SHPSD	1J)>1949 1: in Germany 1J)>1949 3: abroad				
if 26001(S3SHPSD	1J)<1950 1: in part of the present-d 1J)<1950 2: in the former East Gern 1J)<1950 3: in another country				
Variables					
p403000	Partner's country of birth (Germany	/ abroad)	pParent		
p403000_g1	Partner's country of birth (Germany	/abroad; edited)	pParent		
Condition: if (25004	<> 2)				
26003 What c	ountry was your partner born	in?			
Condition: if (25004	= 2)				
26003 What c	ountry was your partner born	in?			
Country List [999997]					
Land not in list [-96]					
Refused [-97]					
Don't know [-98]	Don't know [-98]				
if (26003 = -96) goto 26004 if (26003 <> -96) goto 26005					
Variables					
p403010_g1R	Partner's country of birth		pParent		
p403010_g2R	Partner's country of birth (aggregat	ed)	pParent		

26004		ountry does not appear in my list. So that I can record the tell the the country again exactly.	is country on my list,
Please re	ecord the	name of the country accurately!	
goto 260	05		
Variables	}		
(p403011)	Partner's country of birth abroad (open)	
26005	[AUTC	D] Help variable: Partner's country of birth	
Ø ·	_		
goto 260	06		
autoif (26 autoif (26	8003 = -90 8003 = -90	26005 = 26003(Label) 6) & (26004 <> -97, -98) 26005 = 26004 6) & (26004 = -97, -98) 26005 = "unknown country" 7, -98) h_S4PS2 = "unknown country"	
Variables	•		
(S4PS2H)	Help variable: Partner's country of birth abroad	
Condition	o: if (2500	4 <> 2)	
26006	•	chem Alter ist Ihr Partner nach Deutschland gezogen?	
Condition			
26006	In wel	chem Alter ist Ihre Partnerin nach Deutschland gezogen?	
If the resp	pondent i	s not sure about the age: "Please tell me approximately what age th	at was."
	_ Age		
Partner ha	as not mov	ed to Germany [-20]	
Range: 0 -	- 99		
		nto 26013 noto 26007	
Variables			
p403030		Partner's age when they moved to Germany	pParent

Condition:	if (25004	<> 2)		
26007	7 Es gibt verschiedene Gründe, weshalb man nach Deutschland kommen kann.			
	Unter v	velchen Umständen ist Ihr Par	tner damals nach Deutschla	and gekommen?
Condition:				
26007	Es gibt verschiedene Gründe, weshalb man nach Deutschland kommen kann.			
	Unter v	velchen Umständen ist Ihre Pa	artnerin damals nach Deutsc	chland gekommen?
Read out		s, Please adapt the formulation of t		_
Or for anoth	ner reason	[6]		
As a family	member o	r partner [3]		
who left the	ir homes ii	Spätaussiedler/in (ethnic Germans n former Eastern-bloc countries in federal Republic of Germany) [1]		
As an asylu [2]	ım-seeker	or refugee (also contingent refugee)		
As a studer	nt or applyi	ng to be a student [4]		
As an empl	oyee (also	intern, au-pair or similar) [5]		
Refused [-97]				
Don't know	[-98]			
if (26007 = if (26007 <				
Variables				
p403040		Migrant status partner		pParent
26008	[NCS] a	and what was that other reaso	n?	
goto 2601	3			
Variables				
(S4PS4cS	5)	Migrant status partner - other		

Condition: if (25004 <> 2)					
26009 In weld					
Condition: if (25004	4 = 2)				
26009 In weld	chem Land ist der Vater Ihrer Partnerin geboren?				
At the time of his backshould be entered	irth, if the area the partner's father was born in was part of Germar for country of birth.	ny, the answer "Germany"			
Country List [999997]					
Father not present / ι	unknown [-20]				
Land not in list [-96]					
Refused [-97]					
Don't know [-98]					
if (26009 = -96) god if (26009 <> -96) go					
Variables					
p403090_g1R	Partner's father's country of birth	pParent			
p403090_g1D	Country of birth of partner's father (Germany/abroad; edited)	pParent			
p403090_g2R	Country of birth of partner's father (aggregated)	pParent			
26010 This country is not on my list. In order to be able to include the country in my list, please tell me the exact name of the country again!					
Please record name of country with correct spelling.					
goto 26011					
Variables					
(p403091)	Country of birth father partner abroad (open)				

Condition: if (25004 <> 2)					
26011 What c	26011 What country was your partner's mother born in?				
Condition: if (25004	1 = 2)				
26011 What c	country was your partner's mother born in?				
At the time of his bi should be entered	irth, if the area the partner's mother was born in was part of Germa for country of birth.	ny, the answer "Germany"			
Country List [999997]					
Mother not present /	unknown [-20]				
Land not in list [-96]					
Refused [-97]					
Don't know [-98]					
if (26011 = -96) got if (26011 <> -96) go					
Variables					
p403070_g1R	Partner's mother's country of birth	pParent			
p403070_g1D	Country of birth of partner's mother (Germany/abroad; edited)	pParent			
p403070_g2R	Country of birth of partner's mother (aggregated)	pParent			
26012 This country is not on my list. In order to be able to include the country in my list, please tell me the exact name of the country again! Please record name of country with correct spelling. goto 26013 Variables					

Condition	Condition: if (25004 <> 2)				
26013	3 Does your partner have German nationality?				
Condition	if (25004	l = 2)			
26013	Does y	our partner have German nation	onality?		
Yes [1]					
No [2]					
Stateless [-	-20]				
Refused [-97]					
Don't know	· [-98]				
if (26013 : if (26013 : if (26013 : if (26013 :	= 2) goto = -20) got	26016 to 26018			
Variables					
p404000		German nationality partner		pParent	
Condition	if (25004	l <> 2)			
26014	Hat Ihr	Partner die deutsche Staatsar	ngehörigkeit seit Geburt?		
Condition:	if (25004	l = 2)			
26014	Hat Ihr	e Partnerin die deutsche Staat	sangehörigkeit seit Geburt	?	
No [2]					
Yes [1]					
Refused [-97]					
Don't know	[,] [-98]				
if (26014 : if (26014 :					
Variables					
p404010		German nationality partner since bi	irth	pParent	

Condition: if (25004 <> 2)				
26015 When o	did your partner receive German nationality? Please tell m	ne the month and year.		
Condition: if (25004	· = 2)			
26015 When o	did your partner receive German nationality? Please tell m	ne the month and year.		
If the respondent is	not sure about the month: "Please tell me approximately what mont	th that was."		
Month	ו			
Range: 0 - 99				
	_ Year			
Range: 0 - 9,999				
goto 26019Z				
Variables				
p40403m	Acquistion German nationality partner, date (month)	pParent		
p40403y	Acquisition German nationality partner, date (year)	pParent		
Condition: if (25004	<> 2)			
26016 Welche	e Staatsangehörigkeit hat Ihr Partner?			
Condition: if (25004	-= 2)			
26016 Welche	e Staatsangehörigkeit hat Ihre Partnerin?			
List of nationalities [99	9997]			
Stateless [-20]				
Staatsangehörigkeitsi [-96]	liste not in list			
Refused [-97]				
Don't know [-98]				
if (26015 = -96) goto 26017 if (26015 <> -96) goto 26018				
Variables				
p404050_g1R	Other nationality - partner	pParent		
p404050_g2R	Other nationality partner (aggregated)	pParent		

26017		itizenship does not appear in my list. So that I can record ease tell the exact citizenship once more!	this citizenship in my
Record cit	<mark>izenship</mark>	with correct spelling!	
₽			
goto 2601	8		
Variables			
(p404051)		Other citizenship partner (open)	
Condition:	if (2500	4 <> 2)	
26018	Is you	r partner's residency in Germany legally limited or legally	unlimited?
Condition:	if (2500	4 = 2)	
26018	ls you	r partner's residency in Germany legally limited or legally	unlimited?
a "befriste exceptiona residency	te Aufen al reasor permit),	cy" we mean for example, an "Aufenthaltserlaubnis" (residence pern thaltserlaubnis" (limited residence permit), or an "Aufenthaltsbefugni is). By "unlimited residency" we mean for example, a "Niederlassung an "Aufenthaltsberechtigung" (permanent residency permit -pre 2005) is" (unlimited residency permit - pre 2005).	s" (residence title for gerlaubnis" (permanent
Legally unli	mited [2]		
Legally limit	ted [1]		
Refused [-97]			
Don't know	[-98]		
goto 2601	9Z		
Variables			
p404070		Partner's residency in German legally limited	pParent
26019Z	[TS] Ti	me stamp 88 end of partner sociodemographics	
goto 6310	1Z		
26019F =			
Variables		I	T
(zet88)		Time stamp 88 end of partner sociodemographics	
26019F		variable 88 end of partner sociodemographics	
Filter variab	ole filled [1		
goto 6610	1Z		
Variables			
(fzet88)		Filter variable 88 end of partner sociodemographics	

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66101Z [TS]	Time stamp 89 start of partner education / training		
goto 66901			
66101F = 1			
Variables			
(zet89)	Time stamp 89 start of partner education / training		
66101F Filte	variable 89 start of partner education / training		
Filter variable filled	[1]		
goto 66901			
Variables			
(fzet89)	Filter variable 89 start of partner education / training		
66901			
Partner has highes qualification [2]	t level of general school-leaving		
Partner does not h leaving qualification	ave the highest level of general school- [1]		
Refused [-97]			
Don't know [-98]			
goto 66902			
Variables			
(preS3SHPB1_2	Partner's highest level of general school-leaving qualification first wave (numeric variable?		
	P] Help variable: Information regarding general school-leaving qualifications for wave partners is available		
Yes [1]			
No [2]			
goto 66903			
autoif (First-time interviewees = 2) & (66901 = 2, 1) 66902 = 1. autoif (First-time interviewees = 2) & (66901 = -97,-98) 66902 = 2. autoif (First-time interviewees = 1) 66902 = 2.			
Variables			
(S3SHPB1_hilf)	Help variable: Information regarding general school-leaving qualifications for first wave partners is available		

66903 [AUTO] Highest professional training	qualification partner first w	vave
Partner does not have qualification (-20) [1]	e the highest professional training		
Respondent has the qualification (ne -20)	nighest professional training [2]		
Refused [-97]			
Don't know [-98]			
goto 66904			
Variables			
(preS3SHPB2)	Highest professional training qualifi (numeric variable)	cation partner first wave	
]: Help variable: information re r first wave is available	garding professional traini	ng qualifications
		garding professional traini	ng qualifications
partne		garding professional traini	ng qualifications
partne Yes [1]		garding professional traini	ng qualifications
partne Yes [1] No [2] goto 66905 autoif (First-time intautoif (Fir		□ □ 04 = 1.	ng qualifications
partne Yes [1] No [2] goto 66905 autoif (First-time intautoif (Fir	r first wave is available terviewees = 2) & (66903 = 2,1) 669 terviewees = 2) & (66903 = -97,-98)	□ □ 04 = 1.	ng qualifications

66905 [AUTO]: Help variable: control traini	ng module partner			
Partner first-time interaction on tra	rviewee or panel participant without aining [1]				
	eant with information on general ny information on professional				
	eant without information on general mation on professional training [3]				
Partner panel particip	eant with information on both [4]				
if $(66905 = 2)$ goto	if (66905 = 1, 3) goto 66104 if (66905 = 2) goto 66112 if (66905 = 4) goto 66117				
autoif (First-time in	terviewee = 1) 66905 = 1.				
autoif (First-time interviewee= 2) & (66902 = 1) & (66904 = 2) 66905 = 2. autoif (First-time interviewee = 2) & (66902 = 2) & (66904 = 2) 66905 = 1. autoif (First-time interviewee = 2) & (66902 = 1) & (66904 = 1) 66905 = 4. autoif (First-time interviewee = 2) & (66902 = 2) & (66904 = 1) 66905 = 3. autoif (First-time interviewee = 2) & (25008 = 2, -20, -97, -98) 66905 = 1.					
Variables					
(S3SHPB_hilf)	Help variable: control training mod	ule partner			

Condition: if (25004	1 <> 2)		
	few questions about your partner's training qualification ete the highest general school qualification in Germany?	s: Did your partner	
Condition: if (25004	1 = 2)		
	n paar Fragen zu den Bildungsabschlüssen Ihrer Partner e Partnerin ihren höchsten allgemeinbildenden Schulabs een?		
	neans school qualifications such as the leaving certificate of the Hau ealschule or the Abitur, not training qualifications such as vocational		
No [2]			
Yes [1]			
No school-leaving qu	alification [-20]		
Refused [-97]			
Don't know [-98]			
if (66104 = 2) goto if (66104 = -20) got if (66104 = 1, -97, - autoif (66104= -20)	to 66105 98) goto 66102		
Variables			
p731851	Partner highest training qualification in Germany	pParent	
p731851_g1	Highest educational qualification in Germany partner (edited)	pParent	
Condition: if (25004	1 <> 2)		
66105 Wie vie	ele Jahre ist Ihr Partner zur Schule gegangen?		
Condition: if (25004	1 = 2)		
66105 Wie vie	ele Jahre ist Ihre Partnerin zur Schule gegangen?		
	nerin nicht zu Schule gegangen ist, bitte 0 eintragen. Bitte die Anza ahren bei Abschluss.	hl der Schuljahre erfassen,	
Years			
Range: 0 - 20			
if (66905 = 3) goto if (66905 <> 3) goto			
Variables			
p731872	Number of years at school	pParent	

Condition: if (25004	· <> 2)			
66102 What is	s the highest level of general s	chool-leaving qualification	that your partner has?	
Condition: if (25004	- = 2)			
66102 What is	s the highest level of general s	chool-leaving qualification	that your partner has?	
higher education at 4, if university, assi	ptions if needed, have allocatedIf "F a university of applied sciences or a gn to category 5.For qualifications w Id the approximate equivalent be in	a university?"If "Fachhochschule which were obtained abroad, plea	e" then assign to category	
leaving certificate of FPOS [1]	Hauptschule / Volksschule, 8th grade			
qualifying leaving cert	ificate of the Hauptschule [2]			
Wirtschaftsschule qua	the Realschule (Realschule or alification; Fachschule, fication, 10th grade POS) [3]			
Fachhochschulreife, I Fachoberschule [4]	eaving qualification of the			
General subject-linke (Abitur / or 12th grade	d university entrance qualification e of an EOS) [5]			
Special needs school	qualification [6]			
Other qualification [7]				
No school-leaving qua	alification [-20]			
Refused [-97]				
Don't know [-98]				
	66103 6905 = 3) goto 66117 6905 = 1) goto 66118			
Variables				
p731852	Partner highest training qualification	n, type	pParent	
p731852_g1	Highest education qualification part	tner (ISCED)	pParent	
p731852_g2	Highest education qualification part	tner (CASMIN)	pParent	
p731852_g3	b731852_g3 Highest education qualification partner (education years = f (CASMIN)) Parent		pParent	
CC4.02 What himd of sale and leaving a contition to your 14.0				
66103 What kind of school-leaving certificate was it?				
if (66905 = 3) goto 66117 if (66905 = 1) goto 66118				
Variables				
p731853_O	Highest educational qualification pa	artner type open	pParent	

Condition: if (25004	<> 2)	
66106 What c	ountry did your partner achieve their highest school-leav	ing qualification in?
Condition: if (25004	-= 2)	
66106 What c	ountry did your partner achieve their highest school-leav	ing qualification in?
Country List [999997]		
Land not in list [-96]		
Refused [-97]		
Don't know [-98]		
if (66106 = -96) got if (66106 <> -96) go		
Variables		
p731854_g1R	Country of partner's highest school-leaving qualification	pParent
p731854_g2R	Country of highest educational qualification partner (aggregated)	pParent
	ountry is not on my list. In order to be able to include the tell me the exact name of the country again!	country in my list,
Please record name	e of country with correct spelling.	
goto 66108		
Variables		
(p731855)	Highest educational qualification partner abroad (country)	
66108 [HELP]	Text with country of parent's school-leaving qualification	n
goto 66109		
if (66106 = -96) & (8 = 66106 (Label) 66107 <> -97, -98) 66108 = 66107 66107 = -97, -98) 66108 = "unknown country" 66108= "unknown country"	
Variables		
(p731856)	Help variable country of parent's school leaving qualification	

Condition:	if (25004	<> 2) & (66106 <> -97, -98)		
66109		nat school-leaving qualification >? Please tell me the equivalent		
Condition:	if (25004	<> 2) & (66106 = -97, -98)		
66109		nat school-leaving qualification tell me the equivalent German s		
Condition:	if (25004	= 2) & (66106 <> -97, -98)		
66109		nat school-leaving qualification >? Please tell me the equivalent		
Condition:	if (25004	= 2) & (66106 = -97, -98)		
66109		nat school-leaving qualification tell me the equivalent German s		
Please rea	d out the	list.		
qualification qualification	(Abitur [hi	cific higher education entrance igher education entrance I Oberschule [former upper ne GDR] (EOS) 12th grade) [5]		
Leaving cer	tificate fror	m a special needs school [6]		
Other school	ol-leaving o	certificate [7]		
	chool]/Vol	certificate of the Hauptschule [basic [ksschule [former name for]		
Qualifying le secondary s		tificate of the Hauptschule [basic [
(Realschule Wirtschaftss Bavaria with for universit a Fachobers leading to si time vocatio qualification grade Polyte	[intermed schule [inter focus on ies of appl schule [vocubject-sper for vocation chairs choice for chairs che for school for chairs che for school for chairs che for chairs che for for chairs che for che fo	liate secondary education iate secondary school], ermediate secondary school in commerce], entrance qualification ied sciences or leaving certificate of cational upper secondary school cific Abitur], Berufsfachschule [full- l], Fachoberschulreife [entrance onal upper secondary schools], 10th Oberschule [former intermediate ne GDR] (POS) [3]		
sciences/lea	aving certif upper seco	for universities of applied [icate of the Fachoberschule ondary school leading to subject-		
Refused [-97]]		
Don't know	[-98]	[
goto 66110)			
Variables				
p731857		Partner's school-leaving qualification	abroad, German equivalent	pParent

Condition:	if (25004 <> 2) & (66106 <> -97, -98)
66110	How many years did your partner go to school in <66108> for in order to obtain this qualification?
Condition:	if (25004 <> 2) & (66106 = -97, -98)
66110	How many years did your partner go to school for to obtain this qualification?
Condition:	if (25004 = 2) & (66106 <> -97, -98)
66110	How many years did your partner go to school in <66108> for in order to obtain this qualification?
Condition:	if (25004 = 2) & (66106 = -97, -98)
66110	How many years did your partner go to school for in order to obtain this qualification?
Please red	cord the number of years at school, not the age in the year the qualification was obtained
	School years
Range: 0 -	99
goto 6611	1
Variables	
p731858	Duration of partner's school attendance abroad in years pParent
Condition:	if (25004 <> 2) & (66106 <> -97, -98)
66111	With this qualification, was your partner entitled to study in higher education or a university in <66108>?
Condition:	if (25004 = 2) & (66106 <> -97, -98)
66111	With this qualification, was your partner entitled to study in higher education or a university in <66108>?
Condition:	if (25004 <> 2) & (66106 = -97, -98)
66111	With this qualification, was your partner entitled to study in higher education or a university?
	if (25004 = 2) & (66106 = -97, -98)
66111	With this qualification, was your partner entitled to study in higher education or a university?
Yes [1]	
No [2]	
Refused [-97]	
Don't know	[-98]
	= 3) goto 66117 = 1) goto 66112
Variables	
p731859	Entitlement to study in higher education / university with foreign pParent

Condition:	if (25004	4 <> 2)		
66112	Hat Ihr	Partner jemals eine Berufsausbildung oder ein	Studium a	bgeschlossen?
Condition:	if (25004	4 = 2)		
66112	Hat Ihr	e Partnerin jemals eine Berufsausbildung oder e	ein Studiur	n abgeschlossen?
Yes [1]				
No [2]				
Refused [-97]				
Don't know	[-98]			
,	= 2, -97, -	66113 -98) goto 66127Z & (66905 = 1) 66118 = -20		
<i>aaton</i> (00)		4 (00000 - 1) 00110 - 20		
Variables				
p731860		Partner's vocational training / higher education		pParent

Condition	: if ((2500	4 <> 2) & (66104 = -20)) OR ((66104 = 2) &(66106 = -97, -98	8))	
66113		here did your partner obtain their highest profession nother country?	nal qua	alification? In Germany
Condition	: if (25004	4 <> 2) & (66104 <> -20) &(66106 <> -97, -98)		
66113		here did your partner obtain their highest profession ny, in <66108> or in another country?	nal qua	alification? In
Condition	if ((2500	4 = 2) & (66104 = -20)) OR ((66104 = 2) &(66106 = -97, -98)))	
66113		And where did your partner obtain their highest professional qualification? In Germany or in another country?		
Condition	: if (25004	l = 2) & (66104 <> -20) &(66106 <> -97, -98)		
66113		here did your partner obtain their highest profession ny, in <66108> or in another country?	nal qua	alification? In
in Deutsch	land [1]			
in <66108	> [2]			
in einem ar	nderen Lar	nd [3]		
Refused [-97]				
Don't know	· [-98]			
if (66113 : if (66113 :				
if (66104	<> 2) 1: ir	if (66104 <> 2)	3: in ar	nother country
if (66104 : if (66104 : if (66104 :	= 2) 2: in			
Variables				
p731861		Partner's highest professional qualification in Germany or ab	oroad	pParent

Condition: if (25004	1 <> 2)		
66114 What k	kind of training was that?		
Condition: if (25004	1 = 2)		
66114 What k	ind of training was that?		
Please read out the	e options.		
He was apprenticed in a company [1]	n a company / She was apprenticed		
	nger period of training in a company / onger period of training in a company		
	sbildene Schule" - a vocational attended a "berufsbildene Schule" - a hool [3]		
He went to a universi university / higher ed	ty / higher education / She went to ucation [4]		
Other [5]			
Refused [-97]			
Don't know [-98]			
goto 66127Z			
if (25004 <> 2) 2: F if (25004 <> 2) 3: F	de was apprenticed in a company de went through a longer period of tr de attended a "berufsbildende Schul de went to a university / higher educ Other	le"	
if (25004 = 2) 2: Sh if (25004 = 2) 3: Sh if (25004 = 2) 4: Sh	if (25004 = 2) 1: She was apprenticed in a company if (25004 = 2) 2: She went through a longer period of training in a company if (25004 = 2) 3: She attended a "berufsbildene Schule" if (25004 = 2) 4: She went to a university / higher education if (25004 = 2) 5: Other		
Variables			
p731862	Type of partner's training		pParent

Condition:	if (25004 <> 2) & (66903= 2)
66117	Now we would like to know what has changed since our last interview. Since our last interview in <01909/01907>, has your partner obtained a further professional training qualification?
Condition:	if (25004 = 2) & (66903= 2)
66117	Now we would like to know what has changed since our last interview. Since our last interview in <01909/01907>, has your partner obtained a further professional training qualification?
Condition:	if (25004 <> 2) & (66903 <> 2)
66117	Now we would like to know what has changed since our last interview. Since our last interview in <01909/01907> has your partner obtained a professional training qualification?
Condition:	if (25004 = 2) & (66903 <> 2)
66117	Now we would like to know what has changed since our last interview. Since our last interview in <01909/01907>, has your partner obtained a professional training qualification?
Yes [1]	
No [2]	
Refused [-97]	
Don't know	[-98]
	= 1) goto 66118 = 2, -97, -98) goto 66127Z
Variables	
(S3SHPB2	2up1) Update partner's professional qualifications
	·
Condition:	if (25004 <> 2) & (66904 = 2)
66118	What is the highest professional qualification your partner has?
Condition:	if (25004 = 2) & (66904 = 2)
66118	What is the highest professional qualification your partner has?
Condition:	if (25004 <> 2) & (66904 = 1)
66118	What professional qualification has he completed?
Condition:	if (25004 = 2) & (66904 = 1)
66118	What professional qualification has she completed?
qualification	not read out the options. Allocate the responses. If a qualification is not stated, just an institution: "What on did they obtain at this institution? For qualifications which were obtained abroad, please have as follows: "What would the approximate equivalent be in Germany?"

Diplom, Master (M.A.)	[9]		
Magister, state examin	ation [10]		
Award of a doctorate, h	nabilitation [11]		
Berufsakademie, coop	erative state university not specified		
College of public admir	nistration not specified [13]		
University of applied so engineering not specifi	ciences, former college of ed [14]		
University not specified	J [15]		
University degree (high	ner education) not specified [16]		
Training on the job with	n a company [17]		
GDR: qualification as a	a semi-skilled worker [19]		
Other training qualifica	tion [21]		
company, industrial, ag	onal training (administrative, gricultural) journeyperson's onal education and training, GDR: ate [1]		
Master, technician's ce	ertificate [2]		
Training for civil service	e (civil service examination) [3]		
Qualification of a school	ol for health care professionals [4]		
Leaving certificate of B of a commercial school	erufsfachschule, leaving certificate		
Leaving certificate of the certificate of the Facha	ne Fachschule (also leaving kademie) [6]		
	ne Fachschule in the GDR [7]		
Bachelor (e.g. B.A., B.Sc.) [8]			
no professional qualific	cation [-20]		
Refused [-97]			
Don't know [-98]			
if $(66118 = 21)$ goto	o 66123 66125 4, 15, 16) goto 66121 66119 11, 17-19, -98, -97, -20) goto 6612	27Z	
Variables			
p731863	Partner's (highest) professional qu	alification	pParent

66119	What o	ther qualification is that?		
goto 6612	20			
Variables				
p731864_	.0	Vocational qualification, partner, op	en	pParent
Condition:	`	,		
66120	1 1			
Condition:	•	•	amplete this qualification?	
66120	At which	th training institution did she o	complete this qualification?	
goto 6612	?5			
Variables				
(p731865))	Partner's professional qualification	(open), training institution	
66121	What is	the exact name of this qualifi	cation?	
Please rea	ad answe	r options aloud.		
Bachelor (e	e.g. B.A., B	.Sc., B.Eng, LL.B) [1]		
Diplom [deg	gree in higl a system],	ner education equivalent to master, Master (e.g. M.A., M.Sc., LL.M) [2]		
Magister, s	tate exami	nation [3]		
Award of a	doctorate	4]		
Other leavi	ng qualifica	ation [5]		
Refused [-97]				
Don't know	· [-98]			
if (66121 =	= 1, 2, -97	, -98)&(66118 = 16) goto 66123		
	= 1, 2, 4, - = 3) goto (= 4) goto (6612 <i>7Z</i>		
autoif ((66	6121= 3, 4) & (66118 = 16)) 66123 = 4		
Variables				
p731866		Type tertiary qualification partner		nParent

66122	What other qualification is that?		
if (66118 =	= 16) goto 66123 = 12, 13) goto 66127Z = 14, 15) goto 66125		
Variables			
p731867_0	Type, tertiary qualification, parti	ner, open	pParent
	if (25004 <> 2)		
66123	And at which institution did your Berufsakademie, a college of public college of engineering, or a university	lic administrat	
Condition:	if (25004 = 2)		
66123	And at which institution did your properties and at which institution did your properties are college of public college of engineering, or a university of the college of engineering.	lic administrat	
Berufsakad	emie [1]		
College of p	public administration [2]		
University of engineering	f applied sciences or former college of [3]		
university, t	including technical university, medical heological college, teacher training college, ollege as well as colleges of music and art) [4	1]	
Other type	of institute of higher education [5]		
Refused [-97]			
Don't know	[-98]		
if (66123 =	= 1, 2) goto 66127Z = 5) goto 66124 :> 1, 2, 5) goto 66125		
Variables			
p731868	Partner's type of training institu	tion	pParent
66124	What kind of educational institution	on was it avas	
00124	What kind of educational institution	on was it exac	ouy :
goto 6612	5		
	-		
Variables	Type tertiany advectional institu	ition norther an	200
(p731869)	Type, tertiary educational institu	udon, parmer, op	Jell

Condition: if (25004 <> 2)		
66125 Hat er eine Prome	otion abgeschlossen oder promov	riert er derzeit?
Condition: if (25004 = 2)		
	notion abgeschlossen oder promo	viert sie derzeit?
Yes, doctorate completed [1]		
Yes, doctorate ongoing [2]		
No [3]		
Refused [-97]		
Don't know [-98]		
goto 66127Z		
Variables		
p731870 Partner doc	ctorate	pParent
66126 Was that civil ser class of service?		lerical, executive or administrative
Sub-clerical class [1]		
Clerical class [2]		
Executive class [3]		
Administrative class [4]		
Refused [-97]		
Don't know [-98]		
goto 66127Z		
Variables		
p731871 Civil servan	nt training, partner	pParent
66127Z [TS] Time stamp	90 end of partner education / train	ing
goto 67100Z		
66127F = 1		
Variables		
(zet90) Time stamp	90 end of partner education / training	

66127F Filter variable 90 end of partner education / training
Filter variable filled [1]
goto 67100Z
Variables
(fzet80) Filter variable 90 end of partner education / training
40 Partner of parent interviewed - employment
67100Z [TS] Time stamp 91 start of partner's occupation
goto 67903
67100F = 1
Variables
(zet91) Time stamp 91 start of partner's occupation
67100F Filer variable 91 start of partner's occupation Filter variable filled [1]
goto 67903
Variables
(fzet91) Filter variable 91start of partner's occupation
07000
67903 Open answer given [1]
Has never been employed [-20]
Refused [-97]
Refused
Refused [-97]
Refused

67912	
goto 67904	
Variables	
(preS3SHPET2_t) Partner's professional occupation f	irst wave (insert text variables)
67904	
Worker [1]	
Unskilled worker [10]	
Semi-skilled worker [11]	
Skilled worker, journey person (trained craftsperson) [12]	
Assistant foreman, group leader, Brigadier (Former GDR: leader of a work unit) [13]	
Master / foreman, construction foreman [14]	
Employee [2]	
employee with basic activity (e.g. shop assistant) [20]	
employee doing qualified work (e.g. office clerk, technical draftsman) [21]	
highly qualified activity or function (e.g. engineer, research assistant, head of department) [22]	
Employee with comprehensive management responsibility (e.g. school principal, managing director, board member) [23]	
Production or plant foreman [24]	
Civil servant [3]	
Lower grade civil servant (up to and including "Oberamtsmeister") [30]	
Beamter/in im mittleren Dienst (von Assistent/in bis einschl. Hauptsekretär/in bzw. Amtsinspektor/-in) [31]	
Higher grade civil servant (from "Inspektor" up to and including "Amtsrat" or "Oberamtsrat" as well as teachers in an elementary school, Hauptschule or Realschule [32]	
Senior grade civil servant, judge (from "Regierungsrat" upwards, e.g. teacher holding title of "Studienrat" or higher) [33]	
Regular or professional soldier [4]	
Regular or professional soldier with lower military rank [40]	
Non-commissioned officer (corporal, sergeant, sergeant major, staff sergeant) [41]	

Officer (Lieutenant, captain) [42]	
Staff officer (major and above) [43]	
Self-employed [5]	
Self-employed professional (e.g. doctor, lawyer, architect) [51]	
Self-employed in agriculture [52]	
Self-employed in business, commerce, industry, services or other form of self-employment or other business [53]	
Assisting family member [6]	
Freelancer [7]	
Refused [-97]	
Don't know [-98]	
goto 67913	
Variables	
(preS3SHPET4AF Partner's exact professional position S3SHPET4 to F) (numeric variable	on (Generated from 64109 and
67913	
Worker [1]	
Unskilled worker [10]	
Unskilled worker [10] Semi-skilled worker [11]	
Semi-skilled worker [11]	
Semi-skilled worker [11] Skilled worker, journey person (trained craftsperson) [12] Assistant foreman, group leader, Brigadier (Former GDR:	
Semi-skilled worker [11] Skilled worker, journey person (trained craftsperson) [12] Assistant foreman, group leader, Brigadier (Former GDR: leader of a work unit) [13]	
Semi-skilled worker [11] Skilled worker, journey person (trained craftsperson) [12] Assistant foreman, group leader, Brigadier (Former GDR: leader of a work unit) [13] Master / foreman, construction foreman [14]	
Semi-skilled worker [11] Skilled worker, journey person (trained craftsperson) [12] Assistant foreman, group leader, Brigadier (Former GDR: leader of a work unit) [13] Master / foreman, construction foreman [14] Employee [2]	
Semi-skilled worker [11] Skilled worker, journey person (trained craftsperson) [12] Assistant foreman, group leader, Brigadier (Former GDR: leader of a work unit) [13] Master / foreman, construction foreman [14] Employee [2] employee with basic activity (e.g. shop assistant) [20] employee doing qualified work (e.g. office clerk, technical	
Semi-skilled worker [11] Skilled worker, journey person (trained craftsperson) [12] Assistant foreman, group leader, Brigadier (Former GDR: leader of a work unit) [13] Master / foreman, construction foreman [14] Employee [2] employee with basic activity (e.g. shop assistant) [20] employee doing qualified work (e.g. office clerk, technical draftsman) [21] highly qualified activity or function (e.g. engineer, research	
Semi-skilled worker [11] Skilled worker, journey person (trained craftsperson) [12] Assistant foreman, group leader, Brigadier (Former GDR: leader of a work unit) [13] Master / foreman, construction foreman [14] Employee [2] employee with basic activity (e.g. shop assistant) [20] employee doing qualified work (e.g. office clerk, technical draftsman) [21] highly qualified activity or function (e.g. engineer, research assistant, head of department) [22] Employee with comprehensive management responsibility (e.g. school principal, managing director, board member)	
Semi-skilled worker [11] Skilled worker, journey person (trained craftsperson) [12] Assistant foreman, group leader, Brigadier (Former GDR: leader of a work unit) [13] Master / foreman, construction foreman [14] Employee [2] employee with basic activity (e.g. shop assistant) [20] employee doing qualified work (e.g. office clerk, technical draftsman) [21] highly qualified activity or function (e.g. engineer, research assistant, head of department) [22] Employee with comprehensive management responsibility (e.g. school principal, managing director, board member) [23]	

Beamter/in im mittleren Dienst (von Assistent/in bis einschl. Hauptsekretär/in bzw. Amtsinspektor/-in) [31]	
Higher grade civil servant (from "Inspektor" up to and including "Amtsrat" or "Oberamtsrat" as well as teachers in an elementary school, Hauptschule or Realschule [32]	
Senior grade civil servant, judge (from "Regierungsrat" upwards, e.g. teacher holding title of "Studienrat" or higher) [33]	
Regular or professional soldier [4]	
Regular or professional soldier with lower military rank [40]	
Non-commissioned officer (corporal, sergeant, sergeant major, staff sergeant) [41]	
Officer (Lieutenant, captain) [42]	
Staff officer (major and above) [43]	
Self-employed [5]	
Self-employed professional (e.g. doctor, lawyer, architect) [51]	
Self-employed in agriculture [52]	
Self-employed in business, commerce, industry, services or other form of self-employment or other business [53]	
Assisting family member [6]	
Freelancer [7]	
goto 67905	
Variables	
(preS3SHPET4AF Partner's exact professional position S3SHPET4 to F) (insert text variable)	
67905	
Full-time employed [1]	
Part-time employed [2]	
Side-job [3]	
Unemployed [4]	
Refused [-97]	
Don't know [-98]	
goto 67906	
Variables	
(preS3SHPET1a) Partner's professional occupation f	rirst wave (numeric variable)

67906 [HELP]			
Yes, information on e	employment last wave [1]		
Yes, info on employm	nent last wave, but has never worked		
No,no information ava	ailable [0]		
Yes, info on employm	nent "recently" since not employed		
autoif (First-time in 67906 = 1 autoif (First-time in autoif (Firs	terviewees = 1) 67906 = 0 terviewees = 2) & (25008 = 2, -20, -20, -20) terviewees = 2)&(25008 = 1) & (679) terviewees = 2) & (25008 = 1) & (679)	903 = -20) 67906 = 2 903 = ., -9897) 67906 = 0 7903 = ., -9897) OR (67904 = ., 7903 = 1) & (67904 <> ., -97, -98) 903 = 1) & (67904 <> ., -97, -98)	% (67905 = 1, 2, -97, -98) % (67905 = 3,4) 67906 = 3
Variables			
(ETP_hilf)	Help variable information regarding professional position is available.	g professional activity and	
	,		
67911 [HELP]			
Yes [1]			
No [2]			
goto 67101			
Variables			
(S4PS38_hilf)	Help variable migrant, employed in	n home country (only first-time	

Condition:	if (25004	<> 2)	
67101	ls your employ	partner currently employed full or part-time, working red?	g "on the side" or not
Condition:	if (25004	= 2)	
67101	Is your employ	partner currently employed full or part-time, working red?	g "on the side" or not
		side" we mean under 15 hours per week, or a "mini-job". If som I to be full-time. "In training" is defined as not. employed	neone has two part-time jobs,
Full-time er	mployed [1]		
Part-time e	mployed [2		
Side-job [3]]		
Unemploye	ed [4]		
Refused [-97]			
Don't know	· [-98]		
if (67101 = if (67101 =	= 4) & (260 = 4) & (260	goto 67102 (working hours) 018 = 1,-97,-98) goto 67103 (right to employment, then not em 018 <> 1,-97,-98) goto 67104 (not employed) goto 67121 (benefits)	aployed)
Variables			
p731951		Partner's employment	pParent
p731951		Partner's employment	pParent
p731951 Condition:			pParent
	: if (25004 Wie vie		ľ
Condition:	if (25004 Wie vie eventue	<> 2) le Stunden arbeitet Ihr Partner durchschnittlich pro Vellen Nebenerwerbs?	ľ
Condition:	Wie vie eventue i if (25004	<> 2) le Stunden arbeitet Ihr Partner durchschnittlich pro Vellen Nebenerwerbs?	Woche – einschließlich
Condition: 67102 Condition: 67102	wie vie eventue if (25004 Wie vie eventue	<> 2) le Stunden arbeitet Ihr Partner durchschnittlich pro Vellen Nebenerwerbs? = 2) le Stunden arbeitet Ihre Partnerin durchschnittlich pro	Noche – einschließlich ro Woche – einschließlich
Condition: 67102 Condition: 67102	wie vie eventue if (25004 Wie vie eventue	<> 2) le Stunden arbeitet Ihr Partner durchschnittlich pro Vellen Nebenerwerbs? = 2) le Stunden arbeitet Ihre Partnerin durchschnittlich prellen Nebenerwerbs? I working hours of "paid employment" (including work on the sie	Noche – einschließlich ro Woche – einschließlich
Condition: 67102 Condition: 67102	if (25004 Wie vie eventue if (25004 Wie vie eventue the actual	(> 2) le Stunden arbeitet Ihr Partner durchschnittlich pro Vellen Nebenerwerbs? = 2) le Stunden arbeitet Ihre Partnerin durchschnittlich prellen Nebenerwerbs? I working hours of "paid employment" (including work on the signal.)	Noche – einschließlich ro Woche – einschließlich
Condition: 67102 Condition: 67102 We mean No fixed we	if (25004 Wie vie eventue if (25004 Wie vie eventue the actual	(> 2) le Stunden arbeitet Ihr Partner durchschnittlich pro Vellen Nebenerwerbs? = 2) le Stunden arbeitet Ihre Partnerin durchschnittlich prellen Nebenerwerbs? I working hours of "paid employment" (including work on the signal.)	Noche – einschließlich ro Woche – einschließlich
Condition: 67102 Condition: 67102 We mean No fixed we	if (25004 Wie vie eventue if (25004 Wie vie eventue the actual Hours orking hours	<> 2) le Stunden arbeitet Ihr Partner durchschnittlich pro Vellen Nebenerwerbs? = 2) le Stunden arbeitet Ihre Partnerin durchschnittlich prellen Nebenerwerbs? I working hours of "paid employment" (including work on the signs [95]	Noche – einschließlich ro Woche – einschließlich
Condition: 67102 Condition: 67102 We mean No fixed we More than Range: 0 - if (67101 =	if (25004 Wie vie eventue if (25004 Wie vie eventue the actual Hours orking hour 90 hours pe 90 = 3) goto 6 <> 3) and <> 3) and	<> 2) le Stunden arbeitet Ihr Partner durchschnittlich pro Vellen Nebenerwerbs? = 2) le Stunden arbeitet Ihre Partnerin durchschnittlich prellen Nebenerwerbs? I working hours of "paid employment" (including work on the signs [95]	Noche – einschließlich ro Woche – einschließlich
Condition: 67102 Condition: 67102 We mean No fixed we More than Range: 0 - if (67101 =	if (25004 Wie vie eventue if (25004 Wie vie eventue the actual Hours orking hour 90 hours pe 90 = 3) goto 6 <> 3) and <> 3) and	<pre> In Stunden arbeitet Ihr Partner durchschnittlich pro Vallen Nebenerwerbs? = 2 In Stunden arbeitet Ihre Partnerin durchschnittlich problem Nebenerwerbs? In Working hours of "paid employment" (including work on the sides of th</pre>	Noche – einschließlich ro Woche – einschließlich

Condition: if (25004 <> 2)				
67103	Does y	our partner currently have the right to enter employment in Germany?		
Condition:	if (25004	4 = 2)		
67103	Does y	our partner currently have the right to enter employment in Germany?		
Yes [1]				
No [2]				
Refused [-97]				
Don't know	[-98]			
goto 6710	4			
Variables				
variables				
p404080		Partner's right to enter employment in Germany pParent		

Condition: if (25004 <> 2)	
67104 What does your partner mainly do co	urrently?
Condition: if (25004 = 2)	
67104 What does your partner mainly do co	urrently
Please allocate responses! - Do not read out, only if no housewife or house husband or a pensioner, in any kil	eeded: "By this I mean are you currently unemployed, a nd of training or similar"
Unemployed [1]	
Short-time working [2]	
1 Euro job, ABM or similar BA/Jobcenter or ARGE job center program [3]	
Partial retirement, regardless of which phase [4]	
General school education [5]	
Professional training [6]	
Master / foreman technician training [7]	
Higher education [8]	
Doctorate [9]	
Re-training, further education [10]	
On maternity leave / parental leave [11]	
Housewife / house husband [12]	
On sick leave / temporarily unable to work [13]	
Pensioner, (pre-) retirement [14]	
(voluntary) military or community service, federal voluntary service, voluntary social, ecological or European voluntary year [15]	
Something else [16]	
Refused [-97]	
Don't know [-98]	
if (67906 = 0) goto 67107 (help variable) if (67104 = 1) & (67906 <> 0) goto 67119 (registered unif (67104 <> 1) & (67906 <> 0) goto 67121 (benefits)	inemployed)
Variables	
p731953 Partner's status	pParent

Condition:	if (25004	<> 2)			
67105		ast interview, >as a <67903:		t he was recently employed i	in the position of a
Condition:	if (25004	= 2)			
67105		ast interview, >as a <67903:		t she was recently employed	l in the position of a
Target perso	on contrad	icts [2]			
Target perso	on does no	ot contradict [1]			
if (67105 = if (67105 =					
Variables					
(S3SHPET	2intro)	Intro partner's p	rofession / profess	ional activity	
67106	Is this s	still the case?			
Yes [1]					
No [2]					
Refused [-97]					
Don't know	[-98]				
goto 67107	7				
Variables					
(S3SHPET	2up1)	Update partner'	s profession / profe	essional activity	

67107 [HELP] Partner first-time interviewee not in employment [3]	
Partner panel participant not in employment [4]	
Partner panel participant no change [0]	
Panel participant with contradiction partner [1]	
Partner of first-time interviewee in employment / panel participant with a change or no information first wave [2]	
if (67107 = 4) goto 67121 (benefits if (67105 = 2) goto 67108 if (67106 = 2) goto 67108 if (67106 = 1) & (67904 = 23) & (67911 = 1) goto 67116 if (67106 = 1) & (67904 = 23) & (67911 = 2) & (67104 = 23) & (67104 = 23) & (67104 = 23) & (67104 = 23) & (67104 = 23) & (67104 = 23) & (67106 = 1) & (67904 = 51, 52, 53, 23) goto 67116 & (67106 = 1) & (67904 = 51, 52, 53) goto 67115 (numing (67106 = -98, -97) goto 67121 (benefits) if (67107 = 3) goto 67108 if (67101 = 1, 2) & (67906 = 0, 2, 3) goto 67108 autoif (67906 = 1) & (67105 = 2) 67107 = 1autoif (67906 = 1) & (67105 <> 2) & (67106 = 2, -97, -98) 67107 = 2000 autoif (67906 = 2, 3) & (67101 = 1, 2) 67107 = 2000 autoif (67906 = 0) & (67101 = 1, 2) 67107 = 2000 autoif (67906 = 0) & (67101 = 1, 2) 67107 = 2000 autoif (67906 = 0) & (67101 = 3, 4, -97, -98) 67107 = 3000 autoif (67906 = 0) & (67101 = 3, 4,	= 1) goto 67119 (Unemployed) <> 1) goto 67121 (benefits) (Management position) ber of emp.) 06 = 1) & (67105 <> 2) & (67106 = 1) 67107 = 0 08) 67107 = 2 = 4
Variables	

(S3SHPETP_hilf2) Help variable respondent group partner

p731954_g16

Occupation partner (SIOPS-08)

Condition: if (25004 <> 2) & (67107 = 1)67108 Then we haven't recorded that correctly. Please tell me, what is his current employment? Condition: if (25004 = 2) & (67107 = 1)67108 Then we haven't recorded that correctly. Please tell me, what is his current employment? Condition: if (25004 <> 2) & (67107 = 2)67108 Please tell me, what is his current employment? Condition: if (25004 = 2) & (67107 = 2)67108 Please tell me, what is her current employment? Condition: if (25004 <> 2) & (67107 = 3)67108 What was his last employment Condition: if (25004 = 2) & (67107 = 3)67108 What was her last employment Please ask for an exact description or activity. For example, please don't put "mechanic" but "precision or car mechanic", or "teacher" put "History teacher at a Gymnasium". In the case of part-time work, please ask for the main professional activity at the same part-time work firm: "What is their main professional activity at the part-time work firm"If someone has several activities, please indicate the activity with the greatest number of hours, if this is the same, please relate the questions to the activity with the higher income. has never been employed [-20] if (67108 <> -20) goto 67109 if (67108 = -20) & (67104 = 1) goto 67119 if (67108 = -20) & (67104 <> 1) goto 67121 Variables p731954_g1 Occupation partner (KldB 1988) pParent p731954 g2 Occupation partner (KldB 2010) pParent p731954_g3 Occupation partner (ISCO-88) pParent Occupation partner (ISCO-08) pParent p731954_g4 p731954_g5 Occupation partner (ISEI-88) pParent p731954_g6 Occupation partner (SIOPS-88) pParent Occupation partner (MPS) p731954_g7 pParent p731954_g8 Occupation partner (EGP) pParent p731954 g9 Occupation partner (BLK) pParent pParent p731954_g14 Occupation partner (ISEI-08) Occupation partner (CAMSIS) pParent p731954_g15

pParent

Condition: if (25004 <> 2) &	(67107 = 1,2)		
67109 What professi	onal position does h	e have there? Is he	
Condition: if (25004 = 2) & (67107 = 1,2)		
67109 What professi	onal position does s	he have there? Is she	
Condition: if (25004 <> 2) &	(67107 = 3)		
67109 What professi	onal position did he	have there? Was he	
Condition: if (25004 = 2) & (67107 = 3)		
67109 What professi	onal position did she	e have there? Was she	
		e or seasonal work: "What was the dapt the formulation of the answer	
Assisting family member [6]			
Freelancer [7]			
Worker [1]			
Civil servant, including judge, e	excluding soldier [3]		
Regular or professional soldier	[4]		
Self-employed [5]			
clerk, including clerk in the civil	service [2]		
Refused [-97]			
Don't know [-98]			
if (67109 = 1) goto 67110 if (67109 = 2) goto 67111 if (67109 = 3) goto 67112 if (67109 = 4) goto 67113 if (67109 = 5) goto 67114 if (67109 = 6, 7, -97, -98) go	oto 67116		
Variables			
p731955 Partner	s professional position		pParent

Condition: i	f (67107	= 1,2)		
67110	What p	rofessional position is that ex	cactly?	
Condition: i	f (67107	= 3)		
67110	What p	rofessional position was that	exactly?	
Read out th	ne option	s, Please adapt the formulation of	the answers to the gender of the	respondent.
Foreman/cor	nstruction	foreman [14]		
Semi-skilled	worker/pa	artially skilled worker [11]		
Unskilled wo	rker [10]			
Assistant for	eman, gro	oup leader, Brigadier [13]		
Skilled worke	er, journe	yman [12]		
Refused [-97]				
Don't know [-98]			
goto 67116	3			
Variables				
p731956		Partner's exact professional position	on - worker	pParent

Condition: if ((67107	= 1,2)		
67111 W	/hat is	the main activity involved?		
Condition: if ((67107	= 3)		
67111 W	/hat w	as the main activity involved	?	
Read out the	option	s, Please adapt the formulation of	the answers to the gender of the	respondent.
Simple occupa	ation, e.	g. salesperson [20]		
Qualified occu [21]	pation,	e.g. office clerk, technical drafting		
		ation, or leading position, e.g. sistant, department manager [22]		
		sive management tasks, e.g., ector, member of the management		
Production- an	nd plant	foreman [24]		
Refused [-97]				
Don't know [-9	98]			
if (67111 = 2) if (67111 = 2) if (67111 = 2)	3) & (F 3) & (F 3) & (F 3) & (F	o 67116 irst-time interviewees = 1) & (6791 irst-time interviewees = 1) & (6791 irst-time interviewees = 1) & (6791 irst-time interviewees = 2) & (6710 irst-time interviewees = 2) & (6710	1 = 2) & (67104 = 1) goto 67119 1 = 2) & (67104 <> 1) goto 6712 4 = 1) goto 67119	
autoif (67111	1 = 23)	67116 = 1		
Variables				
p731957		Partner's exact professional position	on - employee	pParent

Condition: if (25004	4 <> 2) & (67107 = 1, 2)			
67112 Exactly	y which career group is he in th	here?		
Condition: if (25004	1 = 2) & (67107 = 1, 2)			
67112 Exactly	y which career group is she in	there?		
Condition: if (25004	4 <> 2) & (67107 = 3)			
67112 Exactly	y which career group was he ir	there?		
Condition: if (25004	1 = 2) & (67107 = 3)			
67112 Exactly	y which career group was she i	in there?		
Read out the option	ns, Please adapt the formulation of t	he answers to the gender of the	respondent.	
Sub-clerical class (up [civil servant in the pa	o to and including Oberamtsmeister ay bracket A5]) [30]			
the pay bracket A5] u	vant (from Assistant [civil servant in up to and including Hauptsekretär ay bracket A8] or Amtsinspektor [civil acket A9] [31]			
bracket A9] to Amtsra A12] or Oberamtsrat and elementary as we	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]			
servant in the pay bra	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]			
Refused [-97]				
Don't know [-98]				
goto 67116				
Variables				
p731958	Partner's exact professional positio	n - career group	pParent	

Condition	: if (25004	<> 2) & (67107 = 1, 2)		
67113	What ra	ank is he regular or professio	onal soldier	
Condition	: if (25004	= 2) & (67107 = 1, 2)		
67113	What ra	ank is she regular or professi	ional soldier	
Condition	: if (25004	<> 2) & (67107 =3)		
67113	What ra	ank was he regular or profess	sional soldier	
Condition	: if (25004	= 2) & (67107 = 3)		
67113	What ra	ank was she regular or profes	ssional soldier	
Read out	the option	s, Please adapt the formulation of	f the answers to the gender of the	e respondent.
Officer, lie	utenant, ca	otain [42]		
Lower milit	tary rank [4	0]		
	nissioned of f sergeant)	ficer (corporal, sergeant, sergeant [41]		
Staff office	r (major an	d above) [43]		
Refused [-97]				
Don't know [-98]				
goto 671	16			
Variables				
p731959	p731959 Respondent's exact professional position - regular soldier pParent			pParent

Condition:	if (25004	<> 2) & (67107 = 1,2)		
67114		area is he self-employed: in a ture or in another area e.g. in		
Condition:	if (25004	= 2) & (67107 = 1,2)		
67114		area is she self-employed: in ture or in another area e.g. in		
Condition:	if (25004	<> 2) & (67107 = 3)		
67114		area are was he self-employe culture or in another area e.g.		
Condition:	if (25004	= 2) & (67107 = 3)		
67114		area was she self-employed: ture or in another area e.g. in		
		in an academic self-employed r, lawyer, architect [51]		
Self-employ	ed persor	in agriculture [52]		
		in trade, commerce, industry, ployment or entrepreneurship [53]		
Refused [-97]				
Don't know	[-98]			
goto 6711	5			
Variables				
p731960		Partner's exact professional position	on - self-employed	pParent

Condition: if (25004	4 <> 2) & (67107 = 0,1, 2)		
67115 How m	any employees does he have?		
,	4 = 2) & (67107 = 0, 1, 2)		
	any employees does she have?		
,	4 <> 2) & (67107 = 3)		
	any employees did he have?		
Condition: if (25004 67115 How m	· · · · · ·		
Only read out the o	any employees did she have?		
None [0]			
Trono [o]			
1 to 4 [1]			
5 to 9 [2]			
10 to 19 [3]			
20 to 49 [4]			
50 to 99 [5]			
100 to 199 [6]			
200 to 249 [7]			
250 to 499 [8]			
500 to 999 [9]			
1,000 to 1,999 [10]			
2,000 and more [11]			
Refused [-97]			
Don't know [-98]			
if (First-time interviewees = 1) & (67911 = 1) goto 67118 if (First-time interviewees = 1) & (67911 = 2) & (67104 = 1) goto 67119 if (First-time interviewees = 1) & (67911 = 2) & (67104 <> 1) goto 67121 if (First-time interviewees = 2) & (67104 = 1) goto 67119 if (First-time interviewees = 2) & (67104 <> 1) goto 67121			
Variables			
p731961_R	Number of partner's employees	pParent	
p731961_D	Number of employees partner (categorized)	pParent	

Condition: if (2500	4 <> 2) & (67107 = 0,1, 2)		
67116 Is he i	n a management position?		
Condition: if (2500	4 = 2) & (67107 = 0, 1, 2)		
67116 Is she	in a management position?		
Condition: if (2500	4 <> 2) & (67107 = 3)		
67116 Was h	e in a management position?		
Condition: if (2500	4 = 2) & (67107 = 3)		
67116 Was s	he in a management position?		
Yes [1]			
No [2]			
Refused [-97]			
Don't know [-98]			
if (First-time interv if (First-time interv if (First-time interv	iewees = 1) & (67911 = 1) goto 671; iewees = 1) & (67911 = 2) & (67104; iewees = 1) & (67911 = 2) & (67104; iewees = 2) & (67104 = 1) goto 671; iewees = 2) & (67104 <> 1) goto 675;	= 1) goto 67119 <> 1) goto 67121 19	
Variables			
p731962	Partner management position		pParent

Condition	if (25004 <> 2)		
67118	Was würden Sie sagen: Im Vergleich Heimatland, hat sich seine Situation geblieben, verbessert oder sehr verl	sehr verschlechtert, versch	
Condition	if (25004 = 2)		
67118	Was würden Sie sagen: Im Vergleich Heimatland, hat sich ihre Situation s geblieben, verbessert oder sehr verl	sehr verschlechtert, verschle	
Worsened	a lot [1]		
Worsened	[2]		
Remained	the same [3]		
Improved [4	4]		
Improved a	lot [5]		
was not en	nployed in country of origin [-20]		
Refused [-97]			
Don't know	[-98]		
	= 1) goto 67119 <> 1) goto 67121		
Variables			
p404100	Comparison: current professional of partner in home country	situation - professional situation	pParent
	_		
Condition	if (25004 <> 2)		
67119	Ist Ihr Partner zurzeit arbeitslos gem	neldet?	
	if (25004 = 2)		
67119	Ist Ihre Partnerin zurzeit arbeitslos g		
Employme	red as unemployed" is not clear: "By register ent (BA)."	red I mean are you registered wit	h the Federal Agency for
Yes [1]			
No [2]			
Refused [-97]			
Don't know	[-98]		
goto 6712	0		
Variables			
p731964	Partner registered as unemployed	l	pParent

Condition:	if (25004	<> 2) & (67119 = 1)		
67120	7120 Since when has he been registered as unemployed? Please tell me the month and year.			
Condition:	if (25004	= 2) & (67119 = 1)		
67120	Since v year.	when has she been registered as unemployed? Please tell	me the month and	
Condition:	if (25004	<> 2) & (67119 <> 1)		
67120	Since v	when has he been unemployed? Please tell me the month	and year.	
Condition:	if (25004	= 2) & (67119 <> 1)		
67120	Since v	when has she been unemployed? Please tell me the mont	h and year.	
If the resp	ondent is	not sure about the month: "Please tell me approximately what mont	th that was."	
	Month	ו		
Range: 0 - 9	99			
 		_ Year		
Range: 0 - 9	9,999			
goto 6712	1			
Variables				
p73195m		Duration of unemployment partner	pParent	
p73195y		Duration of unemployment partner	pParent	
Condition:	if (25004	<> 2)		
67121		t Ihr Partner derzeit eine der folgenden staatlichen Leistu Sozialgeld im Rahmen von Hartz IV oder Sozialhilfe?	ngen: Arbeitslosengeld	
Condition:	if (25004	= 2)		
67121		t Ihre Partnerin derzeit eine der folgenden staatlichen Leis slosengeld II oder Sozialgeld im Rahmen von Hartz IV ode		
Yes [1]				
No [2]				
Refused [-97]				
Don't know [-98]				
goto 67122	2Z			
Variables				
p731965		Partner's government benefits	pParent	

67122Z [TS] Time stamp 92 end of partner's occupation				
goto 68100Z				
67122F = 1				
Variables				
(zet92) Time stamp 92 end of partner's occupation				
67122F Filer variable 92 end of partner's occupation				
Filter variable filled [1]				
goto 68100Z				
Variables				
(fzet92) Filer variable 92 end of partner's occupation				
41 Place of residence 68100Z [TS] Time stamp 101 start of place of residence				
if (First-time interviewees = 2) goto 68101 if (First-time interviewees = 1) goto 68102 68100F = 1				
Variables				
(zet101) Time stamp 101 start of place of residence				
68100F Filter variable 101 start of place of residence Filter variable filled [1] if (First-time interviewees = 2) goto 68101				
if (First-time interviewees = 1) goto 68102				
Variables				
(fzet101) Filter variable 101 start of place of residence				

68101	Now just a few questions about yo <01909/01907> have you moved h		ince the last interview in
Yes [1]			
No [2]			
Refused [-97]			
Don't know	· [-98]		
	= 1) goto 68102 = 2, -97, -98) goto 68105Z		
Variables			
t751016	Place of residence		pParent
Condition: 68102	if (Erstbefragte = 2) Where do you live today? Please to	tell me the exact	name of the place or community!
Condition:	if (Erstbefragte = 1)		
68102	Now just a few questions about you live today. Please tell me the		
Please se	lect from the list of place names		
List of mun	icipalities/places [9999]		
different pla	aces [-20]		
Ort not in li [-96]	ist		
Refused [-97]			
Don't know	· [-98]		
if (68102 =	=-96) goto 68103 = -97,-98) goto 68104 <> -96, -97, -98) goto 68105Z		
Variables			
p751001_	g1 Place of Residence (RS West/E	East)	pParent
68103 Please rec	This place or community does not please tell me the exact name of the cord the place name accurately with corre	he place or comn	
goto 6810)4		
Variables			
(p751002)	Place of residence open		

Condition: if (68102 = -97,-98)				
68104 Which federal state do you live in?				
Condition: if (68102 = -96)				
68104 What federal state is this place in?				
Please do not read out, note the appropriate code				
List federal states [999998]				
Refused [-97]				
Don't know [-98]				
goto 68105Z				
Variables				
(p751003) Federal state				
68105Z [TS] Time stamp 102 end of place of residence				
goto 27000Z				
68105F = 1				
Variables.				
Variables				
(zet102) Time stamp 102 end of place of residence				
COAOSE Silter veriable 400 and of place of recidence				
68105F Filter variable 102 end of place of residence Filter variable filled [1]				
goto 27000Z				
Variables				
(fzet102) Filter variable 102 end of place of residence				
(fzet102) Filter variable 102 end of place of residence				
(fzet102) Filter variable 102 end of place of residence 42 household context				
(fzet102) Filter variable 102 end of place of residence 42 household context				
(fzet102) Filter variable 102 end of place of residence 42 household context 27000Z [TS] Time stamp 103 start of household context				
(fzet102) Filter variable 102 end of place of residence 42 household context 27000Z [TS] Time stamp 103 start of household context goto 27001				

27000F	Filter va	riable 103 start of household context	
Filter varial	ble filled [1]		
goto 2700)1		
Variables			
(fzet103)	F	ilter variable 103 start of household context	
27001	How ma	ny people are living together with you in one household lren?	– including you and
This refer	s to all peop	ole living and working together with you in the household.	
	_ People		
Range: 1 -	40		
	= 2-15, -97, = 1) goto 27	-98) goto 27002 7003Z	
Variables			
p741001	F	lousehold size	pParent
27002	How ma	ny of these <27001> people are under 14 years old?	
"Under 14 14th year.		means that the child has not yet reached their 14th birthday, and s	so has not completed their
	_ People		
Range: 0 -	40		
goto 2700)3 <i>Z</i>		
Variables			
p742001	F	eople under 14 in the household	pParent
27003Z	[TS] Tim	e stamp 104 end of household context	
goto 2800	00Z		
27003F=	1		
Variables			
(zet104)	Т	ime stamp 103 end of household context	

27003F Filter variable 104 end of household context			
Filter variable filled [1]			
goto 28000Z			
Variables			
(fzet104)	Filter variable 104 end of household context		
43 Househol	d income		
28000Z [TS] Ti	me stamp 105 start of household income		
	_		
goto 28001			
28000F = 1			
Variables			
(zet105)	Time stamp 105 start of household income		
28000F Filter v	variable 105 start of household income		
Filter variable filled [1] 🗆		
goto 28001			
Variables			
(fzet105)	Filter variable 105 start of household income		
Now we would like to look at all income for your whole household: What is the current monthly household income from all the members of the household? Please give the net amount, after deduction of all taxes and social security contributions Please include regular payments such as pensions, rent allowance, children's allowance, educational maintenance allowance, unemployment benefit and so on!			
	please ask for a monthly estimate. Please guarantee anonymity. If amount you receive after all taxes and social security contributions in		
Euro			
Range: 0 - 999,999			
if (28001 = -97, -98 if (28001 <> -97, -9			
Variables			
p510005	monthly household income, open	pParent	

cate	ego	ld really help us if you could at least choose one of the following rories: Is your monthly net household income less than 2000 Euros 2000 Euros, or over 4000 Euros?	
		n exactly, please ask for a monthly estimate. Please guarantee anonymity. If " ell me the amount you receive after all taxes and social security contributions l	
between 2000 an	id 40	000 Euros [2]	
4000 Euros or mo	ore [[3]	
less than 200 Eu	ros [[1]	
Refused [-97]			
Don't know [-98]			
if (28002 = 1) g if (28002 = 2) g if (28002 = 3) g if (28002 = -97,	oto 2 oto 2	28004	
Variables			
p510006		monthly household income, split pParent	
		ou now tell me if it is less than 1000 Euros, between 1000 and 1500 than 1500 Euros a month?	0 Euros or
		n exactly, please ask for a monthly estimate. Please guarantee anonymity. If " tell me the amount you receive after all taxes and social security contributions	
less than 1000 E	uros	s [1]	
1000 to 1500 Eu	os [2	[2]	
1500 to 2000 Eu	os [3	[3]	
Refused [-97]			
Don't know [-98]			
goto 28006Z			
Variables			
p510007		monthly household income, classes under 2000 Euros pParent	

	you now tell me if it is less than 2500 Euros, between 2500 and 3000 Euros or e than 3000 Euros a month?
	wn exactly, please ask for a monthly estimate. Please guarantee anonymity. If "net income" is se tell me the amount you receive after all taxes and social security contributions have been
2000 to 2500 Euro	s [4]
2500 to 3000 Euro	s [5]
3000 to 4000 Euro	s [6]
Refused [-97]	
Don't know [-98]	
goto 28006Z	
Variables	
p510008	monthly household income, classes 2000 - 4000 Euros pParent
	you now tell me if it is less than 5000 Euros, between 5000 and 6000 Euros or e than 6000 Euros a month?
	wn exactly, please ask for a monthly estimate. Please guarantee anonymity. If "net income" is se tell me the amount you receive after all taxes and social security contributions have been
4000 to 5000 Euro	s [7]
5000 to under 600	0 Euros [8]
6.000 Euros or mo	re [9]
Refused [-97]	
Don't know [-98]	
goto 28006Z	
Variables	
p510009	monthly household income, classes under 4000 Euros pParent

28006Z [TS] Tir	ne stamp 106 end of household income		
200002 [10] Time stamp 100 end of nodseriold income			
if (01901 = 5) &((Bavaria= 1) OR (Saarland =1))& ((01904 = 1) OR ((25002 = 1) & (first-time interviewee = 2) & (25008<> 1))) goto 39100Z if (First-time interviewees = 1) goto 36000Z if (First-time interviewees = 2) & (25904 = 2) & (06112 <> -21 & 06112 <> -22 & 54104 <> -21 & 54104 <> -22 & 59109 <> -21 & 59109<> -22 & 62101 <> -22 & 62101 <> -23) goto 36042Z if (First-time interviewees = 2) & (06112 = -21 OR 06112 = -22 OR 54104 = -21 OR 54104 = -22 OR 59109 = -21 OR 59109 = -22 OR 62101 = -23)goto 36000Z if (First-time interviewees = 2) & (Starting cohort = 2) & (42101 = 1) goto 39100Z if (First-time interviewees = 2) & (Starting cohort = 2) & (42102 = 1) goto 38100Z if (First-time interviewees = 2) & (Starting cohort = 2) & (42101 = 2, -97, -98, -20) OR (42102 = 2, -97, -98)goto 34001Z if (First-time interviewees = 2) & (Starting cohort = 5) goto 39100Z			
Variables			
(zet106)	Time stamp 106 end of household income		
28006F Filter v	ariable 106 end of household income		
Filter variable filled [1]			
if (01901 = 5) &((Bavaria= 1) OR (Saarland =1))& ((01904 = 1) OR ((25002 = 1) & (First-time interviewees = 2) & (25008<> 1))) goto 39100Z if (First-time interviewees = 1) goto 36000Z if (First-time interviewees = 2) & (25904 = 2) & (06112 <> -21 & 06112 <> -22 & 54104 <> -21 & 54104 <> -22 & 59109 <> -21 & 59109 <> -22 & 62101 <> -22 & 62101 <> -23) goto 36042Z if (First-time interviewees = 2) & (06112 = -21 OR 06112 = -22 OR 54104 = -21 OR 54104 = -22 OR 59109 = -21 OR 59109 = -22 OR 62101 = -22 OR 62101 = -23)goto 36000Z if (First-time interviewees = 2) & (Starting cohort = 2) & (42101 = 1) goto 39100Z if (First-time interviewees = 2) & (Starting cohort = 2) & (42102 = 1) goto 38100Z if (First-time interviewees = 2) & (Starting cohort = 2) & (42101 = 2, -97, -98, -20) OR (42102 = 2, -97, -98) goto 34001Z if (First-time interviewees = 2) & (Starting cohort = 5) goto 39100Z			
Variables			
(fzet106)	Filter variable 106 end of household income		

44 language use and proficiency

36000Z [TS] Time stamp 107 start of language use and proficiency
if (First-time interviewees = 1) goto 36001
if (First-time interviewees = 2) &(25904 = 2) & (06112 <> -21 & 06112 <> -22 & 54104 <> -21 & 54104 <> -22 & 59109 <> -21 & 59109 <> -22 & 62101 <> -22 & 62101 <> -23)goto 36042Z
if (First-time interviewees = 2) &(25904 = 2) & (06112 = -21 OR 06112 = -22 OR 54104 = -21 OR 54104 = -22 OR 59109 = -21 OR 59109 = -22 OR 62101 = -22 OR 62101 = -23) goto 36001
if (First-time interviewees = 2) & (25904 <> 2) & (06112 = -21 OR 06112 = -22 OR 54104 = -21 OR 54104 = -22 OR 59109 = -21 OR 59109 = -22 OR 62101 = -22 OR 62101 = -23)goto 36001
36000F = 1
Variables

Variables		
(zet107)	Time stamp 107 start of language use and proficiency	

36000F	Filter variable 107 start of language u	se and proficiency
Filter variab	le filled [1]	
if (First-tim	ne interviewees = 1) goto 36001	
	ne interviewees = 2) & (25904 = 2) & (06112 < -21 & 59109<> -22 & 62101 <> -22 & 62101	<> -21 & 06112 <> -22 & 54104 <> -21 & 54104 <> -22 & <> -23) goto 36042Z
	ne interviewees = 2) &(25904 = 2) & (06112 = 21 OR 59109= -22 OR 62101 = -22 OR 6210	: -21 OR 06112 = -22 OR 54104 = -21 OR 54104 = -22 OR 1 = -23) goto 36001
	ne interviewees = 2) & (25904 <> 2) & (06112 = -21 OR 59109= -22 OR 62101 = -22 OR 6	= -21 OR 06112 = -22 OR 54104 = -21 OR 54104 = -22 2101 = -23)goto 36001

Variables		
(fzet107)	Filter variable 107 start of language use and proficiency	

Condition:	Condition: if (Erstbefragte = 1)			
36001	Now we come to your family's language.First we would like to ask about your native language. What language did you learn as a child in your family?			
Condition:	if (Erstbe	efragte = 2)		
36001	6001 Earlier we discovered that we had recorded your family's language wrongly. Because of this, we would now like to ask you a few questions about this. First we would like to ask about your native language. What language did you learn as a child in your family'			
		the list! If there are more than two native languages: "Please tell us tter." The second native language will be captured in the subsequen		
[Language	list] [-9999			
Sprache no [-96]	ot in list			
Refused [-97]				
Don't know	[-98]			
	= -97, -98	o 360021) goto 36003 7, -98) goto 36002		
Variables				
p413000_	g1R	Respondent's language of origin (ISO 639.2)	pParent	
p413000_	g1D	Respondent's language of origin (German/not German)	pParent	
p413000_	g2R	Respondent's language of origin (aggregated)	pParent	
360021 Please tell me once more exactly which language you learned as a child in your family! Please record the language accurately with correct spelling!				
goto 3600)2			
Variables				
(p413001)		Language of origin interviewed parent (open)		

36002 Did you learn another language as a child in your family?			
Please select from the list!. If there is no other language, please use the button.			
[Language list] [-9999]			
No other language [-2	21]		
Sprache not in list [-96]			
Refused [-97]			
Don't know [-98]			
if (36002 = -96) god if (36002 <> -96) go			
Variables			
p413002_g1R	Respondent's other language of origin (ISO 639.2)	pParent	
p413002_g1D	Respondent's other language of origin (German/not German)	pParent	
p413002_g2R	Respondent's other language of origin (aggregated)	pParent	
goto 36003			
Variables			
(p413003)	Further Language of origin interviewed parent (open)		
36003 [HELP]	Help variable Text of parent's first native language		
goto 36004			
Variables			
(P41300_1H)	Help variable: Text of parent interviewed first native language		
36004 [HELP	Help variable Text of parent's second native language		
	,		
goto 36005			
Variables			
(P41300_2H)	Help variable: Text of parent interviewed second native language		

36005	[HELP] Help variable Ability to speak German target personPerson interviewed can speak German (as only native language or one of two native languages)?		
No [2]			
Yes [1]			
goto 3600	6		
	001 = 92 OR 36002 = 92): 1 001 <> 92 & 36002 <> 92): 2		
Variables			
(p41304x)	Help variable: Parent interviewed - ability to speak German		
36006	[HELP] Help variable Target person bilinguality Person interview more than one native language)?	ed is bilingual (i.e.	
Yes [1]			
No [2]			
if $(36006 = 1)$ & $(36005 = 1)$ goto 36008 if $(36006 = 2)$ & $(36005 = 2)$ goto 36008 if $(=1)$ & $(36006 = 2)$ & $(36005 = 1)$ & $(25904 = 2)$ goto 36011 if $(First\text{-time interviewees} = 1)$ & $(36006 = 2)$ & $(36005 = 1)$ & $(25904 = 1,4,6)$ goto 36021 if $(First\text{-time interviewees} = 2)$ & $(36006 = 2)$ & $(36005 = 1)$ & $(25904 = 3)$ goto 36011 If $(First\text{-time interviewees} = 2)$ & $(36006 = 2)$ & $(36006 = 2)$ & $(36005 = 1)$ & $(25904 = 1,2,4,6)$ goto 36021 autoif $(36002 <> -21, -97, -98)$: 1 autoif $(36002 = -21, -97, -98)$: 2			
Variables			
(p41305x)	Help variable: Parent interviewed - bilinguality		
36007	You have said that learned several languages as a child in your languages do you understand better?	·	
If there is mentioned	no difference in language proficiency, "don't know" or "refused", please select l.	t the first language	
First native language interviewed parent (<36003> is displayed) [1]			
Second native language interviewed parent (<36004> is displayed) [2]			
goto 3600	8		
Variables			
p413030	Identify language of origin - bilingual parent interviewed	pParent	

36008 [HELP]	Help variable Language of origin target person		
if (First-time intervieus) if (First-time intervieus)	ewees = 1) & (25904 = 2) goto 36011 ewees = 1) & (25904 = 1, 4,6) goto 36021 ewees = 2) & (25904 = 3) goto 36011 ewees = 2) & (25904 = 1,2,4,6) goto 36021		
autoif ($36003 <>$ "German", "unknown language") & ($36004 = -21$, "German", "unknown language"): $36008 = 36003$ autoif ($36003 =$ "German" "unknown language") & ($36004 <> -21$, "unknown language"): $36008 = 36004$ autoif ($36003 <>$ "German", "unknown language") & ($36004 <> -21$, "German", "unknown language"): $36008 = 1000000000000000000000000000000000$			
Variables			
(p41306x)	Help variable: Parent interviewed language of origin		
Condition: if (25004	1 <> 2)		
	would like to find out a little about your partner's native la ige did he learn as a child in his family?	inguage. What	
Condition: if (25004	1 = 2)		
	would like to find out a little about your partner's native la ige did she learn as a child in her family?	inguage. What	
	the list! If there are more than two native languages: "Please tell us atter." The second native language will be captured in the subseque.		
[Language list] [-9999	P]		
Sprache not in list [-96]			
Refused [-97]			
Don't know [-98]			
if (36011 = -96) goto 360121 if (36011 = -97,-98) goto 36013 if (36011 <> -96, -97, -98) goto 36012			
Variables			
p414000_g1R	Partner's language of origin (ISO 639.2)	pParent	
p414000_g1D	Partner's language of origin (German/not German)	pParent	
p414000_g2R	Partner's language of origin (aggregated)	pParent	

Condition:	if (25004	<> 2)		
360121	Please family!	tell me once more exactly which language your partner le	earned as a child in his	
Condition:	if (25004	-= 2)		
360121	Please family!	tell me once more exactly which language your partner le	earned as a child in his	
Please red	cord the la	anguage accurately with correct spelling!		
goto 36012	2			
Variables				
(p414001)		Partner's language of origin - open		
Condition:	if (25004	· <> 2)		
36012	Did you	ur partner learn another language as a child in his family?		
Condition:	if (25004	- = 2)		
36012 Did your partner learn another language as a child in her family?				
Please sel	lect from	the list!. If there is no other language, please use the button.		
[Language I	list] [-9999			
no other lar	nguage [-2	1]		
Sprache no [-96]	t in list			
Refused [-97]				
Don't know [-98]				
if (36012 = -96) goto 360122 if (36012 <> -96) goto 36013				
Variables				
p414002_g	g1R	Partner's other language of origin (ISO 639.2)	pParent	
p414002_g	g1D	Partner's other language of origin (German/not German)	pParent	
p414002_g	g2R	Partner's other language of origin (aggregated)	pParent	

Condition:	if (25004	<> 2)	
360122	Please family!	tell me once more exactly which language your partner le	earned as a child in his
Condition:	if (25004	= 2)	
360122	Please family!	tell me once more exactly which language your partner le	earned as a child in his
Please red	cord the la	anguage accurately with correct spelling!	
goto 3601	3		
Variables			
(p414003)		Partner's other language of origin - open	
36013	[HELP]	Help variable Text of partner's first native language	
goto 3601	4		
Variables			
(P41400_	1H)	Help variable: Text of partner's first native language	
36014	[HELP]	Help variable Text of partner's second native language	
goto 3601	5		
Variables			
(P41400_2	2H)	Help variable: Text of partner's second native language	
36015	Partne	r can speak German (as only native language or one of tw	o native languages)
Yes [1]			
No [2]			
goto 3601	6		
		OR (36012 = 92): 1 ') & (36012 <> 92): 2	
Variables			
(p41404x)		[HELP] Help variable Partner's ability to speak German	

36016	Partner bilingual (i.e. more than one native language)?			
Yes [1]				
No [2]				
if (36016 = if (36016 =	if (36016 = 1) & (36015 = 2) goto 36017 if (36016 = 1) & (36015 = 1) goto 36018 if (36016 = 2) & (36015 = 2) goto 36018 if (36016 = 2) & (36015 = 1) goto 36021			
	12 <> -21, -97, -98) : 1 12 = -21, -97, -98) : 2			
Variables				
(p41405x)	Help variable Partner bilingual			
Condition:	if (25004 <> 2)			
36017	You have said that your partner learned several languages as a Which of these languages does he understand better?	child in his family.		
Condition:	if (25004 = 2)			
36017	You have said that your partner learned several languages as a Which of these languages does she understand better?	child in her family.		
If there is i	no difference in partner's language proficiency, "don't know" or "refused" plea	se select the first language		
First native	language partner (<36013> is displayed) [1]			
Second nati	ve language partner (<36014> is displayed) [2]			
goto 36018	3			
Variables				
p414030	Identify language of origin - bilingual partner	pParent		
36018	[HELP] Help variable Partner's language of origin			
goto 3602	1			
autoif (36013 <> "German" "unknown language")) & (36014 = -21, "German", "unknown language"): 36018 = 36013				
autoif (36013 = "German" "unknown language") & (36014 <> -21, "unknown language"): 36018 = 36014 autoif (36013 <> "German", unknown language") & (36014 <> -21, "German", "unknown language"): 36018 = language text 36017				
(First language if ≠ German from 36011/36012 (mono- or bilingual) OR first language better understood for bilinguals (both languages ≠ German) from 36017)				
Variables				
(p41406x)	Help variable: Partner's language of origin			

Condition:	if (Startk	ohorte = 2)	
36021	Now we would like to talk about <target child's="" name="">'s native language. What language did <target child's="" name=""> learn in the first three years of their life in your family?</target></target>		
Condition:	if (Startk	ohorte = 5)	
36021		e would like to talk about <target child's="" name="">'s native la ge did <target child's="" name=""> learn as a child in your famil</target></target>	
	ild's nam	the list! If there are more than two native languages: "Please tell us e> understands better." The second native language will be capture	
[Language	list] [-9999		
Sprache no [-96]	ot in list		
Refused [-97]			
Don't know	[-98]		
	= -97,-98)	o 360221 goto 36023 7, -98) goto 36022	
Variables			
p410000_	g1R	Child's language of origin (ISO 639.2)	pParent
p410000_	g1D	Child's language of origin (German/not German)	pParent
p410000_	g2R	Child's language of origin (aggregated)	pParent
Condition:	if (Startk	ohorte = 2)	
360221		tell me once more exactly which language <target child's="" family!<="" in="" life="" of="" ree="" td="" their="" years="" your=""><td>name> learned in the</td></target>	name> learned in the
Condition:	if (Startk	ohorte = 5)	
360221 Please tell me once more exactly which language <target child's="" name=""> learned as a child in your family!</target>			
Please red	cord the la	anguage accurately with correct spelling!	
goto 3602	2		
Variables			
(p410001)		Child's language of origin - open	

Condition:	if (Startk	ohorte = 2)		
36022	Did <ta< td=""><td>rget child's name> learn another language in the first thremily?</td><td>ee years of their life in</td></ta<>	rget child's name> learn another language in the first thremily?	ee years of their life in	
Condition:	if (Startk	ohorte = 5)		
36022	Did <ta< td=""><td>rget child's name> learn another language as a child in ye</td><td>our family?</td></ta<>	rget child's name> learn another language as a child in ye	our family?	
Please sel	lect from	the list!. If there is no other language, please use the button.		
[Language	list] [-9999			
no other lar	nguage [-2	1]		
Sprache no [-96]	t in list			
Refused [-97]				
Don't know	[-98]			
if (36022 = if (36022 <				
Variables				
p410002_g	g1R	Child's other language of origin (ISO 639.2)	pParent	
p410002_g	g1D	Child's other language of origin (German/not German)	pParent	
p410002_g	g2R	Child's other language of origin (aggregated)	pParent	
Condition:	if (Startk	ohorte = 2)		
360222				
Condition:	if (Startk	ohorte = 5)		
360222 Please tell me once more exactly which language <target child's="" name=""> learned as a child in your family!</target>				
Please red	Please record the language accurately with correct spelling!			
goto 3602	goto 36023			
Variables				
(p410003)		Child's additional language of origin - open		

36023 [HELP	Help variable Text of child's first native language	
P		
goto 36024		
autoif $(36021 = -96$	code of allocated language text b) & (360221 <> -97,-98): open answers from 360221 (P41001_1) c,-98) or (360221 = -97,-98): "unknown language"	
Variables		
(P41000_1H)	Help variable: Text of child's first native language	
36024 [HELP	Help variable Text of child's second native language	
Ø.		
goto 36025		
autoif (36022 = -96	code of allocated language text 6) & (360222) <> -97,-98: open answers from 360222 (P41001_2) 7,-98) or (360222) = -97,-98: "unknown language"): -21	
Variables		
(P41000_2H)	Help variable: Text of child's second native language	
36025 [HELP native] Help variable Child can speak German (as only native lar languages)?	nguage or one of two
Yes [1]		
No [2]		
goto 36026		
autoif (36021 = 92 autoif (36021 <> 92	OR 36022 = 92): 1 2 & 36022 <> 92): 2	
Variables		
(p41004x)	Help variable: Child's ability to speak German	

36026 Auxilia	ry variable: Child is bilingual (i.e. more than one native la	nguage)?		
Yes [1]				
No [2]				
if (36026 = 1) & (36025 = 2) goto 36027 (child bilingual/child not German-speaking.) if (36026 = 1) & (36025 = 1) goto 36029 (child bilingual/child German-speaking.) if (36026 = 2) & (36025 = 2) goto 36029 (child not bilingual/child not German-speaking.) if (36026 = 2) & (36025 = 1) & (36008 = .) & (36018 = .) goto 36041Z (child not bilingual/child German-speaking. AND both parents do not have a non German language of origin if (36026 = 2) & (36025 = 1) & (36008 <> .) & (36018 <> .) & (36008 <> 36018) goto 36028 (child not bilingual/child German-speaking AND both parents have a non-German language of origin AND respondent's language of origin is not equal to partner's language of origin) if (36026 = 2) & (36025 = 1) & ((36008 <> .) or (36018 <> .)) goto 36029 (child not bilingual/child German-speaking, AND at least one parent has a non-German language of origin) autoif (36022 <> -21, -97, -98) : 1 autoif (36022 <21, -97, -98) : 2				
Variables				
(p41005x)	Auxiliary variable: Bilingualism child			
You have said that <target child's="" name=""> learned several languages as a child in your family. Which of these languages does <target child's="" name=""> understand better?</target></target>				
If there is no difference in language proficiency, "don't know" or "refused", please select the first language mentioned.				
First native language child (<language 36023="" from=""> is displayed) [1]</language>				
Second native language child (<language 36024="" from=""> is displayed) [2]</language>				
goto 36029	goto 36029			
Variables				
p410030	Identify child's language of origin - via child	pParent		

Condition: if (25004 <> 2)				
36028	36028 You have said you learned <36008> as a child, and your partner learned <36018>. Which language does <target child's="" name=""> understand better?</target>			
Condition:	if (25004	· = 2)		
36028	36028 You have said you learned <36008> as a child, and your partner learned <36018>. Which language does <target child's="" name=""> understand better?</target>			
If there is	If there is no difference in language proficiency, "don't know" or "refused", please select a language randomly.			
Language of origin interviewed parent (<36008> is				
Language of origin partner (<36018> is displayed) [2]				
goto 36029				
Variables				
p410031		Identify language of origin - via p	parents	pParent

child's LOO = father's LOO

36029 [HELP] Help variable Child's language of origin if (First-time interviewees = 1) & (Starting cohort = 2) goto 36033 if (First-time interviewees = 1) & (Starting cohort = 5) & (36029 = .) goto 36033 if (First-time interviewees = 1) &(Starting cohort = 5) goto 36030 if (First-time interviewees = 2) goto 36042Z autoif (36023 <> "German", "unknown language") & (36024 = -21, "German", "unknown language"): 36029 = If child's first native language = other language AND child's second native language = missing, German or unknown: LOO = child's first native language autoif (36023 = "German") & (36024 <> -21, "unknown language"): 36029 = 36024 If child's first native language = German AND child's second native language = other language: LOO = child's second native language autoif (36023 <> "German", "unknown language") & (36024 <> -21, "German", "unknown language"): 36029 = language text 36027 If child's first native language = other language AND child's second native language = other language: LOO identified in 37007 autoif ((36023 = "German") & (36024 = -21, "unknown language")) & (36008 <> .) & (36018 = .): 36029 = 36008 If child's first native language = German AND child's second native language = not available or known AND respondent's LOO is available AND partner's LOO is not available: child's LOO = respondent's LOO autoif ((36023 = "German") & (36024 = -21, "unknown language")) & (36008 = .) & (36018 <> .): 36029 = 36018 If child's first native language = German AND child's second native language = not available or not known AND respondent's LOO is not present AND partner's LOO is present: child's LOO = respondent's LOO autoif ((36023 = "German") & (36024 = -21, "unknown language")) & (36008 <> .) & (36018 <> .) & (36008 = 36018): 36029 = 36008 If child's first native language = German AND child's second native language = not available or not known AND respondent's LOO is available AND father's LOO is available AND respondent's LOO = partner's LOO: child's LOO = respondent's LOO autoif ((36023 = "German") & (36024 = -21, "unknown language")) & (36028 <> .): 36029 = 36028 If child's first native language = German AND child's second native language = not available or unknown AND variable 36028 has been filled (i.e. child has no other L1 but German, but both parents do, and these differ) autoif ((36023 = "unknown language") & (36008 <> .) & (36018 = .): 36029 = 36008 If the child's first native language = unknown AND respondent's LOO is available AND partner's LOO is not available: child's LOO = respondent's LOO autoif ((36023 = "unknown language") & (36008 = .) & (36018 <> .): 36029 = 36018

Variables		
(p41006x)	Help variable: Child's language of origin	

If child's first native language = unknown AND respondent's LOO is not available AND partner's LOO is available:

If child's first native language = unknown AND respondent's LOO is available AND father's LOO

autoif ((36023 "unknown language") & (36008 <> .) & (36018 <> .) & (36008 = 36018): 36029 = 36008

is available AND respondent's LOO = partner's LOO: child's LOO = respondent's LOO

Condition:	if ((36029 = 36013) or (36029 = 36014)) and (25004 <> 2)
36030	Your partner learned <36029> as a child in his family. We would like to know how good is <target child's="" name=""> at <36029>. How well does <target child's="" name=""> understand <36029>?</target></target>
Condition:	if ((36029 = 36013) or (36029 = 36014)) and (25004 = 2)
36030	Your partner learned <36029> as a child in his family. We would like to know how good is <target child's="" name=""> at <36029>. How well does <target child's="" name=""> understand <36029>?</target></target>
Condition:	if (36029 = 36003) or (36029 = 36004)
36030	You learned <36029> as a child in your family. We would like to know how good is <target child's="" name=""> at <36029>. How well does <target child's="" name=""> understand <36029>?</target></target>
Condition:	if (36029 = 36023) or (36029 = 36024)
36030	Now we would like to find out how good <target child's="" name=""> is at <36029>. how well does <target child's="" name=""> understand <36029>?</target></target>
Read out to	he options if needed.
Very good [
Rather good	
Rather poor	[3]
Very poor [4	
Not at all [5]	
Refused [-97]	
Don't know	[-98]
goto 3603	1
Variables	
n41040a	Subjective language proficiency child L1: Understanding parent

36031 How w	rell does <target child's="" name=""> speak <36029>?</target>	
Read out the option	ns if needed.	
Very good [1]		
Rather good [2]		
Rather poor [3]		
Very poor [4]		
Not at all [5]		
Refused [-97]		
Don't know [-98]		
goto 36032		
Variables		
p41040b	Subjective language proficiency child L1: Understanding	pParent
36032 How w	rell does <target child's="" name=""> write in <36029>?</target>	
Read out the option	ns if needed.	
Very good [1]		
Rather good [2]		
Rather poor [3]		
Very poor [4]		
Not at all [5]		
Refused [-97]		
Don't know [-98]		
goto 36033		
Variables		
p41040d	Subjective language proficiency child L1: Writing	pParent

	e would like to talk about which language you currently family. What language is spoken in your home?	use to talk to each other
Vorgaben vorlesen		
	hier mit "gleich häufig" antwortet, dann bitte nach der Tendenz fra dann bitte Button "gleich häufig Deutsch und Herkunftssprache" w	
only German [1]		
mostly German [2]		
mostly another langua	age [3]	
only another language	e [4]	
equally often German	and other language [-25]	
Refused [-97]		
Don't know [-98]		
if (36033 = 2,3,4, -2 if (36033 = 1, -97, -	5) goto 36034 98) goto 36041Z	
Variables		
p412000	Household language use	pParent
	anguage is it?	
	nan languages are spoken: Please tell me the language which you —	ı use most in your family.
[Language list] [-9999		
Sprache not in list [-96]		
Refused [-97]		
Don't know [-98]		
goto 36035		
Variables		
p412001_g1R	Interactive language household detailed (ISO 639.2)	pParent
p412001_g2R	Interactive language household detailed (aggregated)	pParent

36035 What la	anguage do you speak with <ta< th=""><th>arget child's name>?</th><th></th></ta<>	arget child's name>?	
Only read out the o	ptions if neededIf the respondent are made, select the button "equally o	nswers here "equally often", plea ften German and language of or	se ask for their tendency. If igin".
mostly German [2]			
mostly another langua	age [3]		
only another language	e [4]		
only German [1]			
equally often German	and other language [-25]		
Refused [-97]			
Don't know [-98]			
if (25001 <> 1) and	5002 = 1) goto 36036 (25002 <> 1) & ([HELP] h_number_ (25002 <> 1) & (([HELP] h_number		
Variables			
p412070	Language used - parent interviewe	d - child	pParent
Condition: if (25004 36036 What I	<> 2) anguage does your partner spe	eak with <target child's="" nam<="" td=""><td>ne>?</td></target>	ne>?
Condition: if (25004			
36036 What la	anguage does your partner sp	eak with <target child's="" nan<="" td=""><td>ne>?</td></target>	ne>?
	ptions if neededIf the respondent are made, select the button "equally o		
only German [1]	,		
mostly German [2]			
mostly another langua	age [3]		
only another language	e [4]		
equally often German	and other language [-25]		
Refused [-97]			
Don't know [-98]			
goto 36037			
Variables			
p412080	Language used partner - child		pParent

Condition: if (25004 <> 2)	
36037 What language do you speak with	your partner?
Condition: if (25004 = 2)	
36037 What language do you speak with	your partner?
Only read out the options if neededIf the responden no allocation can be made, select the button "equality of the control of t	nt answers here "equally often", please ask for their tendency. If Ily often German and language of origin".
only German [1]	
mostly German [2]	
mostly another language [3]	
only another language [4]	
equally often German and other language [-25]	
Refused [-97]	
Don't know [-98]	
if ([HELP] h_numberl_siblings > 0) goto 36038 if ([HELP] h_number_siblings = 0) goto 36039	
Variables	
p412090 Language used - parent intervie	ewed - partner pParent
Condition: if (02100 <> 2)	
36038 What language does <target child'<="" td=""><td>'s name> speak to his siblings?</td></target>	's name> speak to his siblings?
Condition: if (02100 = 2)	
36038 What language does <target child'<="" th=""><th></th></target>	
Only read out the options if neededIf the responden no allocation can be made, select the button "equality of the control of t	nt answers here "equally often", please ask for their tendency. If Ilv often German and language of origin".
only German [1]	
mostly German [2]	
mostly another language [3]	
only another language [4]	
equally often German and other language [-25]	
No siblings [-20]	
Refused [-97]	
Don't know [-98]	
goto 36039	
Variables	
p412030 Language used child - siblings	pParent

Condition: if (02100	<> 2)	
36039 What la	anguage does <target child's="" name=""> speak to his friends?</target>	
Condition: if (02100	= 2)	
36039 What la	anguage does <target child's="" name=""> speak to her friends?</target>	•
	ptions if neededIf the respondent answers here "equally often", plea e made, select the button "equally often German and language of or	
only German [1]		
mostly German [2]		
mostly another langua	age [3]	
only another language	e [4]	
equally often German	and other language [-25]	
Refused [-97]		
Don't know [-98]		
	2) & (36025 = 2) goto 36040 2) & (36025 <> 2) goto 36042Z 5) goto 36042Z	
Variables		
p412040	Language used child - friends	pParent
36040 At wha	t age did <name child="" of="" target=""> start learning German? P ar.</name>	lease state the month
In case of "I don't k	now" for individual years of birth, please enter -98; in case of "refuse	ed", please enter -97.
Month	า	
Range: 0 - 11		
Year		
Range: 0 - 10		
goto 36042Z		
Variables		
p41002m	Age of child learning German (month)	pParent
p41002y	Age of child learning German (year)	pParent

36042Z [TS] T	ime stamp 1075 start of LOO new partner			
if (First-time interv	iewees = 1) goto 36041Z iewees = 2) & (25904 =1, 3, 4,6) goto 36041Z iewees = 2) &(25904 = 2) goto 36043			
Variables				
(zet1075)	Time stamp 1075 start of LOO new partner			
Condition: if (2500	4 <> 2)			
	would like to find out a little about your partner's native la age did he learn as a child in his family?	anguage. What		
Condition: if (2500	4 = 2)			
	would like to find out a little about your partner's native la age did she learn as a child in her family?	anguage. What		
	the list! If there are more than two native languages: "Please tell us etter." The second native language will be captured in the subseque			
[Language list] [-999	9]			
Sprache not in list [-96]				
Refused [-97]				
Don't know [-98]				
if (36043 = -96) goto 360441 if (36043 = -97,-98) goto 36045 if (36043 <> -96, -97, -98) goto 36044				
Variables				
p414100_g1R	Recent partner's language of origin (ISO 639.2)	pParent		
p414100_g1D	Recent partner's language of origin (German/not German)	pParent		
p414100 g2R	Recent partner's language of origin (aggregated)	pParent		

Condition:	if (25004	<> 2)			
360441	Please family!	tell me once more exactly which language your partner le	earned as a child in his		
Condition:	if (25004	· = 2)			
360441	Please family!	tell me once more exactly which language your partner le	earned as a child in his		
Please rec	ord the la	anguage accurately with correct spelling!			
goto 3604	4				
Variables					
(p414101)		New partner's language of origin - open			
Condition:	if (25004	· <> 2)			
36044	Did you	ur partner learn another language as a child in his family	?		
Condition:	if (25004	· = 2)			
36044	36044 Did your partner learn another language as a child in her family?				
Please sel	ect from	the list!. If there is no other language, please use the button.			
[Language I	ist] [-9999				
No other lar	nguage [-2	21]			
Sprache no [-96]	t in list				
Refused [-97]					
Don't know	[-98]				
if (36044 = if (36044 <					
Variables					
p414102_0	g1R	Recent partner's other language of origin (ISO 639.2)	pParent		
p414102_g	g1D	Recent partner's other language of origin (German/not German)	pParent		
p414102_0	g2R	Recent partner's other language of origin (aggregated)	pParent		

Condition: if (25004 <> 2)

360442 Please tell me once more exactly which language your partner learned as a child in his

amily!

Condition: if (25004 = 2)

360442 Please tell me once more exactly which language your partner learned as a child in his

familv!

Please record the language accurately with correct spelling!

Þ

goto 36045

Variables

(p414103) New partner's additional language of origin (open)

36045 [HELP] Help variable Text of new partner's first native language

Þ

goto 36046

autoif (36043 > 0): code of allocated language text

autoif (36043 = -96) & (360441 <> -97,-98): open answers from 360441 (P41411_1)

autoif (36043 = -97,-98) or (360441 = -97,-98): "unknown language"

Variables

(P41410_1H) Help variable: Text of new partner's first native language

36046 [HELP] Help variable Text of new partner's second native language

goto 36047

autoif (36044 > 0): code of allocated language text autoif (36044 = -96) & (360442 <> -97,-98): open answers from 360442 autoif (36044) = -97,-98) or (360442 = -97,-98): "unknown language"

autoif (36044 = -21): -21

Variables

(P41410_2H) Help variable: Text of new partner's second native language

36047	New partner can speak German (as only languages)	y native language or one	of two native
Yes [1]]	
No [2]]	
goto 3604	8		
	943 = 92) OR (36044 = 92): 1 943 <> 92) & (36044 <> 92): 2		
Variables			
p41414x	Help variable: New partner's ability to	speak German	pParent
36048	New partner bilingual (i.e. more than on	e native language)?	
Yes [1]]	
No [2]]	
if (36048 = if (36048 = autoif (360	= 1) & (36047 = 1) goto 36050 = 2) & (36047 = 2) goto 36050 = 2) & (36047 = 1) goto 36041Z 044 <> -21, -97, -98) : 1 044 = -21, -97, -98) : 2		
Variables			
p41415x	Help variable new partner bilingual		pParent
	if (25004 <> 2)		
36049	You have said that your partner learned Which of these languages does he under		child in his family.
	if (25004 = 2)		
36049	You have said that your partner learned Which of these languages does she und		child in her family.
If there is mentioned	no difference in partner's language proficiency, l.	"don't know" or "refused" plea	ase select the first language
Partner's fir	st native language (<36055> inserted>) [1]]	
Partner's se	econd native language (<36046> inserted>) [2]]	
goto 3605	0		
Variables			
p414130	Identify language of origin - new biling	ual partner	pParent

36050 [H	ELP] Help variable New partner's language of origin	
goto 36041Z		
autoif (36045 36045	5 <> "German" "unknown language")) & (36046 = -21, "German", "unknow	n language"): 36050 =
autoif (36045	= "German" "unknown language") & (36046 <> -21, "unknown language")	
autoif (36045 Language tex	<> "German",unknown language") & (36046 <> -21, "German", "unknown d 36049	language"): 36050 =
	a 30049 e ≠ German from 36043/36044 (mono- or bilingual) OR first language bett	er understood for bilinguals
(both languag	tes ≠ Deutsch) from 36049)	
Variables		
(P41447)	Help variable: New partner's language of origin	
		_
36041Z [T	S] Time stamp 108 end of Language use and proficiency	
AS .		
if (Starting co	hort = 2) & (42101 = 1) goto 39100Z hort = 2) & (42101 = 2, -97, -98) & (42102 = 1) goto 38100Z hort = 2) & (42101 = 2, -97, -98) & (42102 = 2, -97, -98) goto 34001Z hort = 5) goto 39100Z	
36041F = 1		
Variables		
(zet108)	Time stamp 108 end of language use and proficiency	
	·	
36041F Fi	Iter variable 108 end of Language use and proficiency	
Filter variable f	illed [1]	
if (Starting co.	hort = 2) & (42101 = 1) goto 39100Z hort = 2) & (42101 = 2, -97, -98) & (42102 = 1) goto 38100Z hort = 2) & (42101 = 2, -97, -98) & (42102 = 2, -97, -98) goto 34001Z hort = 5) goto 39100Z	
Variables		
(fzet108)	Filter variable 108 end of Language use and proficiency	

45 Satisfaction with kindergarten

38100Z [TS] T	me stamp 109 start of satisfaction with kindergarten	
goto 38101		
38100F = 1		
Variables		
(zet109)	Time stamp 109 start of satisfaction with kindergarten	
	variable 109 start of satisfaction with kindergarten	
Filter variable filled [
goto 38101		
Variables		
(fzet109)	Filter variable 109 start of satisfaction with kindergarten	
much	would like to ask you how satisfied are you with your child do you agree with the following statements?The opening a at the kindergarten fit well with our everyday family life.	
Read out the option	ns	
Not true [1]		
Rather not true [2]		
Rather true [3]		
True [4]		
Refused [-97]		
Don't know [-98]		
goto 38102		
Variables		
(p286701)	Satisfaction with kindergarten - opening and collection times	

38102 The	equipment and condition of the rooms at <target child's="" name="">'s kindergarten are</target>
Read out the o	otions
Not true [1]	
Rather not true [2	2]
Rather true [3]	
True [4]	
Refused [-97]	
Don't know [-98]	
goto 38103	
Variables	
(p286702)	Satisfaction with kindergarten - equipment and rooms
38103 The	youth / child care workers try hard to meet <target child's="" name=""> 's needs.</target>
Only read out t	he options if needed
Not true [1]	
Rather not true [
Rather true [3]	
True [4]	
Refused [-97]	
Don't know [-98]	
goto 38104	
Variables	
(p286703)	Satisfaction with kindergarten - meets child's needs

38104 <targ< th=""><th>et child's name> is well taught in the kindergarten.</th></targ<>	et child's name> is well taught in the kindergarten.
Only read out the language tuition.	options if neededTeaching options might be, for example, offer of early musical education or
Not true [1]	
Rather not true [2]	
Rather true [3]	
True [4]	
Refused [-97]	
Don't know [-98]	
goto 38105	
Variables	
(p286704)	Satisfaction with kindergarten - teaching
38105 All in	all, I am satisfied with <target child's="" name="">'s kindergarten.</target>
Only read out the	options if needed
Not true [1]	
Rather not true [2]	
Rather true [3]	
True [4]	
Refused [-97]	
Don't know [-98]	
goto 38106Z	
Variables	
(p286705)	General satisfaction with kindergarten
38106Z [TS] T	ime stamp 110 end of satisfaction with kindergarten
	mio stamp 110 end of satisfaction with kindergalten
goto 34001Z	
38106F = 1	
Variables	
(zet110)	Time stamp 110 end of satisfaction with kindergarten

38106F Filter	variable 110 end of satisfaction with kindergarten	
Filter variable filled	1]	
goto 34001Z		
Variables		
(fzet110)	Filter variable 110 end of satisfaction with kindergarten	
46 Satisfact	ion with school	
39100Z [TS] T	ime stamp 111 start of satisfaction with school	
goto 39101		
39100F = 1		
Variables		
(zet111)	Time stamp 11 start of satisfaction with school	
39100F Filter	variable 111 start of satisfaction with school	
Filter variable filled	1]	
goto 39101		
Variables		
(fzet111)	Filter variable 111 start of satisfaction with school	

39101, Now I would like to ask you how satisfied are you with your child's school. How much do you agree with the following statements? 39103, 39104, 39105							
Please read the an	swer categories the	e first two ti	mes, then o	only if need	ded.		
Refused [-97]							
Don't know [-98]							
		Not true [1]	Rather not true [2]	Rather true [3]	True [4]	Refused [-97]	Don't know [- 98]
The school hours i. teaching, as well as fit in well with our elife.	the lunch break						
Refused [-97]							
Don't know [-98]				,			
The equipment and condition of the rooms at <target child's="" name="">'s school are good.</target>							
Refused [-97]							
Don't know [-98]							
The teachers try hard to meet <target child's="" name="">'s needs</target>							
Refused [-97]							
Don't know [-98]							
The performance description of the control of the c							
Refused [-97]							
Don't know [-98]							
All in all, I am satisfied with <target child's="" name="">'s school.</target>							
goto 39106Z							
Variables							
p286711	Satisfaction with school: school hours			pPare	pParent		
p286712	Satisfaction with school - equipment and rooms			pPare	pParent		
p286713	Satisfaction with school - meets child's needs			pPare	pParent		
p286714	Satisfaction with school: performance demands			pPare	pParent		
p286715	Satisfaction with school: general				pPare	ent	

39106Z [TS] Ti	me stamp 112 end of satisfaction with school					
goto 34001Z						
39106F = 1						
Variables						
(zet112)	Time stamp 112 end of satisfaction with kindergarten					
39106F Filter variable 112 end of satisfaction with school						
Filter variable filled [1]					
Variables						
variables						
(fzet112)	Filter variable 112 end of satisfaction with school					

This completes the main content of the interview. To conclude we have the address update which we need to keep the panel up to date, as well as some interviewer questions to ensure data quality.

4 Teachers, PAPI

4.1 Teachers, general (ID 68)

	n were you born?			
	the figures aligned to the right.			
[Month]				
[Year]			_	
Variables				
e76212m_O	Date of birth - month		pEducator	
e76212y_R	Date of birth - year		pEducator	
e76212y_D	Year of birth (categorized)		pEducator	
Female [2]				
Variables e762110	Gender		pEducator	

About you

We would like to ask you some brief personal questions.

1 Whe	en were you born?		
Please enter	the figures aligned to the right.		
[Month]			
[Year]			
Variables			
e76212m_O	Date of birth - month		pEducator
e76212y_R	Date of birth - year		pEducator
e76212y_D	Year of birth (categorized)		pEducator
2 Are	you male or female?		
Please tick th	ne applicable.		
Male [1]			
Female [2]			
Variables			
e762110	Gender		pEducator

3 How often do you participate in the following activities at your school?									
Please tick a l	box in each line.								
		Never [1]	Less than once a year [2]	Once a year [3]	Three to four times a year [4]	Monthly [5]	Weekly [6]		
	nd discussions school's perspectives								
b) Developing parts of it	a school curriculum or								
c) Discussing or making decisions on teaching media (e.g. text books, work books)									
d) Exchanging with colleague	teaching materials								
e) Holding tea age group you	m discussions on the are teaching								
f) Discussing the learning process of individual students									
g) Team teach	ning in a class								
h) Professiona (e.g. team sup	al learning activities pervision)								
i) Sitting in on (including feed	classes in other grades dback)								
j) Joint activities across different grades and age groups (e.g. projects)									
	and coordinating actice across subject								
Variables									
e22200a	Participation: teacher c	onferences	<u> </u>		bEd	ucator			
e22200b	Participation: developm			ım		ucator			
e22200c	Participation: discussin					ucator			
e22200d	Participation: exchange	of teachin	g materials		pEd	ucator			
e22200e	Participation: team disc	cussions			pEd	ucator			
e22200f	Participation: discussio students	n about lea	rning proce	ess of indiv	vidual pEd	ucator			
e22200g	Participation: team teaching in a class				pEd	ucator			
e22200h	Participation: professio	nal learning	gactivities		pEd	ucator			
e22200i	Participation: sitting in	on classes			pEd	ucator			
e22200j	Participation: joint activ	ities across	different g	rades	pEd	ucator			
e22200k	Participation: discussio	n/coordinat	tion of hom	ework	pEd	ucator			

Questions about vocational further education

We would like to ask you some questions on different aspects of vocational further education.

4 Please state your personal needs for further education in the following fields.							
Please tick a b	oox in each line.						
		No need at all [1]	Minor need [2] Av	verage [3	need]	High need [4]	
a) Educational subject field(s)	standards in your]		
b) Assessmen	t methods]		
c) Classroom	management]		
d) Expert know	vledge]		
	in working with d the internet for oses]		
f) Teaching of learning needs	students with special]		
g) Handling dis problems	scipline and behavior]		
h) School boa	rd and administration]		
i) Teaching in environment	a multicultural]		
j) Student cou	nseling]		
k) Integrative t	eaching]		
Variables							
e22280a	Further education: owi	n demand: educ	cational standards		pEduca	ator	
e22280b	Further education: owi	n demand: asse	essment methods		pEduca	ator	
e22280c	Further education: owi	n demand: class	sroom managemer	nt	pEduca	ator	
e22280d	Further education: owi	n demand: expe	ert knowledge		pEduca	ator	
e22280e	Further education: own teaching purposes	n demand: com	puter/internet skills	for	pEduca	ator	
e22280f	Further education: own special learning needs		hing students with		pEduca	ator	
e22280g	Further education: own behavior problems	n demand: hand	dling discipline and		pEduca	ator	
e22280h	Further education: owi administration	n demand: scho	ool board and		pEduca	ator	
e22280i	Further education: owi environment	n demand: teac	hing in a multicultu	ıral	pEduca	ator	
e22280j	Further education: owi	n demand: stud	ent counseling		pEduca	ator	
e22280k	Further education: owi	n demand: integ	grative teaching		pEduca	ator	

5 Have	you participated in the	ne following	training activities of	luring the past 12 months?
Please only st	tate activities that have ta	ken place afte	<mark>r your initial teacher tra</mark>	ining. Please tick a box in each line.
		Yes [1]	No [2]	
teaching subje	orkshops (e.g. on ects, methods and/or on-related topics)			
b) Educational conferences or seminars (during which teachers and/or researchers present research results and discuss education-related issues)				
c) Qualification education cou	n programs (e.g. higher rses)			
d) Sitting in or schools	n classes at other			
e) Participation in a working group specially designed for the professional development of teachers (e.g. projects, model tests)				
	joint research work on is of professional as a teacher			
g) Mentor prod Observation" a programs (as agreement)				
Variables				
e22281a	Teacher: further education	on: courses/w	orkshop	pEducator
e22281b	Teacher: further education		·	pEducator
e22281c	Teacher: further education	on: qualificatio	n programs	pEducator
e22281d	Teacher: further education	on: sitting in o	pEducator	
e22281e	Teacher: further education for professional develop		on in a working group	pEducator
e22281f	Teacher: further education	on: research w	vork	pEducator
e22281g	Teacher: further education	on: mentor pro	ograms and/or training	pEducator

	many days have you participated 12 months?	in training measure	es in the above sense during the
Please enter ti	he figures aligned to the right.		
Days			
	Not specified [0]	Specified [1]	
	n in further training in the last 12 months		
"Specified: No question 10.	participation in further education measu	ures within the last 12 r	months": Please continue with
Variables			
e22282a	Teacher: further education: amount of	days participation	pEducator
e22282b	Teacher: further education: no participa	ation	pEducator
7 How	were the training programs funde	d during the past 12	2 months?
Please tick on	ly one answer.		
The further educ	cation costs were taken over completely.		
I paid a portion of	of the further education costs. [2]		
I paid the entire	amount of the further education costs. [3]		
Variables			
e222821	Teacher: further education: costs		pEducator
	given leave from teaching in ordeg the past 12 months?	er to attend these fu	urther education programs
Please tick the	- •		
No [2]			
Yes [1]			
Variables			
e222822	Teacher: further education: given leave	from teaching	pEducator

4 Teachers, PAPI

9	Would you have preferred to attend more further education programs than you actually did during the past 12 months?
Please	tick the applicable.
Yes [1]	
No [2]	
Variable	s
e22282	Teacher: further education: prefer more further education pEducator programs

Questions regarding classes and learning

To what extent do the following statements apply to your class?									
Please tick a l	box in each line.								
		Not true [1]	Rather not true [2]	Rather true [3]	True [4]				
I give students in complexity I capability.	s assignments ranging based on their								
I am quick to r student.	notice a troubled								
Everyone in m "rules of the g	ny class knows the ame."								
	exercises are slidify what my students								
with my stude	eral and current topics nts even if it puts my ehind schedule.								
	job in the classroom to each proven concepts.								
	ne material so that my emember it better.								
In my class I often ask students to justify their answers with arguments.									
There's a friendly and trusting relationship between me and my students.									
I think absolut classroom is in									
In my class the encouraged to themselves whor doesn't wor	o find out for hy something is wrong								
I like to give the tasks to challe	ne faster students extra enge them.								
Variables									
e22540a	Teacher: teaching: diffe	rent assignme	nts	pEducat	or				
e22440b	Teacher: teaching: quic								
e22340c	Teacher: teaching: know	wing the rules		pEducat	or				
e22540d	Teacher: teaching: repe	eating exercises	3	pEducat	or				
e22540e	Teacher: teaching: disc	uss general top	pics	pEducat	or				
e22540f	Teacher: teaching: teac	h proven conce	epts	pEducat	or				
e22340g	Teacher: teaching: sum	marize materia	ıl	pEducat	or				
e22540h	Teacher: teaching: aski	ng for justificati	ons	pEducat	or				
e22440i	Teacher: teaching: frien	dly relationship)	pEducat	or				
e22340j	Teacher: teaching: quie	t classes		pEducat	or				
e22540k	Teacher: teaching: iden	tifying mistake:	S	pEducat	or				
e22540l	Teacher: teaching: extra tasks for faster students			pEducat	pEducator				

11 Pleas	Please tell us your personal opinion regarding classes and learning.							
Please tick a l	oox in each line.							
		Completely disagree [1]	Rather disagree [2]	Rather agree [3]	Completely agree [4]			
1 '	when the teacher – and ts – decides what one.							
	a teacher is to make it students to investigate ings.							
	Il learn best when they tions to problems							
problems with answers as we	ould be based on clear-cut and correct ell as on concepts that derstood by the							
e) The question of how much students will learn depends on their background knowledge -therefore the teaching of facts is vital.								
f) Students should be given the possibility to reflect on solutions themselves before the teacher shows the approach to the solution.								
	n the classroom is essary for effective							
	d reasoning processes ortant than specific syllabus.							
Variables								
e22680a	Teacher: orientations, n	naking decision	ıs	pEduc	ator			
e22680b	Teacher: orientations, role as a teacher as to investigate/explore			pEduc	ator			
e22680c	Teacher: orientations, learning by doing			pEduc	ator			
e22680d			pEduc	ator				
e22680e	Teacher: orientations, to	eaching of facts	8	pEduc	ator			
e22680f	Teacher: orientations, re	eflecting on sol	utions themselv	ves pEduc	ator			
e22680g	Teacher: orientations, q	luiet in the clas	sroom	pEduc	ator			
e22680h	Teacher: orientations, tl	Teacher: orientations, thinking and reasoning processes			ator			

	important do you co ents should	onsider the fo	llowing educa	ational g	oals in your class	? The		
Please tick a l	box in each line.							
		Very unimportant [1]	Rather unimportant [2]	Rathe importan				
a) build sys knowledge.	tematic expert							
b) understa in depth.	and the subject matter							
c) build exe	emplary knowledge.							
	he ability to resolve cerning the subject							
e) acquire l later professio	knowledge for their nal life.							
f) build a hi confidence.	gh level of self-							
g) become	socially competent.							
h) build a p	ersonal identity.							
i) learn how personal chall	to master the enges of life.							
j) develop a assessment c	an adequate self- apability.							
Variables								
e22681a	Importance of education	onal goals: syste	ematic expert	p	Educator			
e22681b	Importance of education	onal goals: unde	rstand the subje	ect pl	Educator			
e22681c	Importance of education	nal goals: exem	nplary knowledg	je pl	Educator			
e22681d	Importance of education concerning the subject		y to resolve prol	blems p	Educator			
e22681e	Importance of education professional life	nal goals: know	ledge for later	pl	Educator			
e22681f	Importance of education	onal goals: self-c	confidence	pl	Educator			
e22681g	Importance of education	nal goals: socia	al competence	pl	Educator			
e22681h	Importance of education	nal goals: ident	ity	pl	Educator			
e22681i	Importance of education	nal goals: perso	onal challenges	of life p	Educator			
e22681j	Importance of education	nal goals: self-a	assessment cap	ability p	Educator			
How important do you consider the following aspects of the teaching profession for organizing your work in class?								
Please tick a l	box in each line.							
		Very unimportant [1]	Rather unimportant [2]	Rathe importan	,			
a) A good rela	tionship with students		П					

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	ically and didactically sson planning and owledge]	
c) Focus on obstudent assess	ojective criteria for sment]	
d) Considering when assessir	the personal situation ng students]	
e) Order and o	liscipline in class]	
f) Being inform personal probl	ned about students' ems]	
g) Knowledge background	of students' family]	
h) Imparting co	omprehensive expert]	
i) Concentratio	on on tasks listed in the]	
j) A fundamen class	tal assessment of the]	
k) Awakening content	interest in the course]	
l) Increasing jo performing	y in learning and]	
perioritiing						
Variables						
	Importance in teaching	profession: rela	ationship with stud	dents	pEducator	
Variables	Importance in teaching Importance in teaching imparting of knowledge	profession: stru			pEducator pEducator	
Variables e22682a	Importance in teaching	profession: stru	ucturing of classes	s and	•	
Variables e22682a e22682b e22682c e22682d	Importance in teaching imparting of knowledge Importance in teaching	profession: stru	ective criteria whe	s and en	pEducator	
Variables e22682a e22682b e22682c	Importance in teaching imparting of knowledge Importance in teaching assessing students Importance in teaching	profession: struprofession: objection: cor	ective criteria whe	s and en onal	pEducator pEducator	
Variables e22682a e22682b e22682c e22682d	Importance in teaching imparting of knowledge Importance in teaching assessing students Importance in teaching situation	profession: struprofession: objection: corprofession: ord	ective criteria when asidering the person er and discipline	s and en onal	pEducator pEducator pEducator	
Variables e22682a e22682b e22682c e22682d e22682e	Importance in teaching imparting of knowledge Importance in teaching assessing students Importance in teaching situation Importance in teaching Importance in teaching	profession: struprofession: objective profession: corprofession: order profession: info	ective criteria when asidering the personer and discipline ormed about personers.	en onal onal	pEducator pEducator pEducator pEducator	
Variables e22682a e22682b e22682c e22682d e22682e e22682f	Importance in teaching imparting of knowledge Importance in teaching assessing students Importance in teaching situation Importance in teaching Importance in teaching problems of students Importance in teaching Importance in teaching problems of students	profession: struprofession: objective profession: corprofession: order profession: info	ective criteria when asidering the personal discipline ormed about personal	s and en onal onal	pEducator pEducator pEducator pEducator pEducator	
Variables e22682a e22682b e22682c e22682d e22682e e22682f e22682g	Importance in teaching imparting of knowledge Importance in teaching assessing students Importance in teaching situation Importance in teaching Importance in teaching problems of students Importance in teaching background	profession: struprofession: objective profession: corprofession: order profession: information profession: known profession: improfession: imp	ective criteria when asidering the personal discipline ormed about personal personal personal the family parting knowledge	s and en onal	pEducator pEducator pEducator pEducator pEducator pEducator	
Variables e22682a e22682b e22682c e22682d e22682e e22682f e22682g e22682h	Importance in teaching imparting of knowledge Importance in teaching assessing students Importance in teaching situation Importance in teaching Importance in teaching problems of students Importance in teaching background Importance in teaching Importance in teaching Importance in teaching	profession: struprofession: objective profession: comprofession: order profession: information profession: known profession: improfession: improfession: focionession: foc	ective criteria when asidering the personal discipline ormed about personal personal personal through the family parting knowledge using on tasks	s and en onal onal	pEducator pEducator pEducator pEducator pEducator pEducator pEducator	
Variables e22682a e22682b e22682c e22682d e22682e e22682f e22682g e22682h e22682i	Importance in teaching imparting of knowledge Importance in teaching assessing students Importance in teaching situation Importance in teaching Importance in teaching problems of students Importance in teaching background Importance in teaching Importance in teaching prescribed by syllabus	profession: struprofession: objective profession: comprofession: order profession: information profession: improfession: improfession: focuprofession: ass	ective criteria when asidering the person er and discipline ormed about person owing the family parting knowledge using on tasks	s and en onal onal	pEducator pEducator pEducator pEducator pEducator pEducator pEducator pEducator	

Question regarding the career choice and training

Teachers take up their profession for completely different reasons and pick different approaches to their professional goals. In order to be able to consider these individual motives and approaches, we would like to ask you some questions on your career choice and training.

14 Whe	n did you decide to become a tea	acher?	
Please tick or	nly one answer.		
Before starting	school [1]		
During school t	ime [2]		
Immediately af qualification [3]	ter acquiring higher education entrance		
One year or mo	ore after acquiring higher education ication [4]		
Variables			
e536010	Time career choice		pEducator
15 How	old were you when you decided	to become a teache	r?
Please enter	age in years. Please enter the figures a	aligned to the right.	
[Years]		_	
Variables			
e536020_R	Age career choice		pEducator
e536020_D	Age at choice of occupation (categori	zed)	pEducator

16 How important do you consider the following aspects for your job as a teacher?							
Please tick a b	oox in each line.						
		Very unimportant [1]	Rather unimportant [2]	Rather important [3]	Very important [4]		
a) Compatibilit needs	y with my family's						
b) A lot of cont	tact with other people						
c) A lot of spar	re time						
d) Good pay							
e) Continuous challenges	ly facing new						
f) Enjoyment ir	n teaching						
g) Job security	/						
h) Prestige of	the teaching profession						
i) To achieve s average	something above						
	in the subject) and pert knowledge in the cted						
Variables							
e536031	Aspects of career choic	e - compatibility	y with my family	pEduc	ator		
e536032	Aspects of career choic	e - contact with	people	pEduc	ator		
e536033	Aspects of career choic	e - a lot of spar	re time	pEduc	ator		
e536034	Aspects of career choic	e - good pay		pEduc	ator		
e536035	Aspects of career choic	e - new challer	nges	pEduc	ator		
e536036	Aspects of career choic	e - enjoyment i	n teaching	pEduc	pEducator		
e536037	Aspects of career choic	e - job security		pEduc	pEducator		
e536038	Aspects of career choic profession			pEduc			
e536039	Aspects of career choic			<u> </u>			
e536040	Aspects of career choic passing on expert know		(in the subject) /	pEduc	ator		
	ou have experience og an internship or do				ing (e.g. by tuto	ring,	
Please tick the	e applicable.						
Yes [1]							
No [2]							
Variables							
	Dodogogical avacrica	hoforo bieber	aduaction		otor		
e537010	Pedagogical experience	e before nigher	education	pEduc	ator		

18 In wh	18 In what year did you acquire your higher education entrance qualification?					
Please enter to	he year.					
[Year of acquired]	rement]					
		Not specified [0]	Specified [1]			
	I did not acquire a higher education entrance qualification.					
If no higher ed	lucation entrance qualif	ication acquired	: Please continue	with q	uestion 38.	
Variables						
e537022	No higher education entrance qualification acquired pEducator					
e53702y_R	Year higher education entrance qualification pEducator					
e53702y_D	Year of college admission qualification (categorized) pEducator					

19 In wh	ich federal state did you acquire your higher educati	on entrance qualification?			
Please tick on	y one answer.				
Baden-Wuertten	nberg [8]				
Bavaria [9]					
Berlin [11]					
Brandenburg [12					
Bremen [4]					
Hamburg [2]					
Hesse [6]					
Mecklenburg-We	est Pomerania [13]				
Lower Saxony [3					
North Rhine-We	stphalia [5]				
Rhineland-Palat	nate [7]				
Saarland [10]					
Saxony [14]					
Saxony-Anhalt [15]				
Schleswig-Holst	ein [1]				
Thuringia [16]					
Not in Germany	[17]				
Variables					
e537030	Federal state higher education entrance qualification	pEducator			
20 With what grade did you acquire your higher education entrance qualification? Please state the grade to one decimal point. [Grade of higher education entrance qualification] ,					
No final grade entrance qualif	Not specified Specified [1] [0] higher education ication				
Variables					
e537041	Grade higher education entrance qualification	pEducator			
e537042	No final grade higher education entrance qualification	pEducator			

21	Have you ever enrolled in a course of study other than university education for teaching professions? NOTE: By "university education for teaching professions", we also include university education for teaching professions leading to a Diplom [degree in higher education equivalent to master, pre-Bologna system] such as a Diplom graduate for a commercial school teacher.						
Please	e check	where applicable.					
Yes [1]							
No [2]							
"No": I	Please d	continue with question 25.					
Variab	les						
e5370	50	Other course of study		pEducator			

Please give us the exact name of the course of study. If you were enrolled in several other courses of study, please state the name of the course of study in which you were enrolled for the longest period of time.					
For courses of majors, please	study involving several academic subjects, please state on e enter both.	ly the major. For courses involving two			
[2nd main subj	ect if applicable]				
Variables					
e537061_g1	Other study 1 (KldB 1988)	pEducator			
e537061_g2	Other study 1 (KldB 2010)	pEducator			
e537061_g3	Other study 1 (ISCO-88)	pEducator			
e537061_g4	Other study 1 (ISCO-08)	pEducator			
e537061_g5	Other study 1 (ISEI-88)	pEducator			
e537061_g6	Other study 1 (SIOPS-88)	pEducator			
e537061_g7	Other study 1 (MPS)	pEducator			
e537061_g9	Other study 1 (BLK)	pEducator			
e537061_g14	Other study 1 (ISEI-08)	pEducator			
e537061_g16	Other study 1 (SIOPS-08)	pEducator			
e537062_g1	Other study 2 (KldB 1988)	pEducator			
e537062_g2	Other study 2 (KldB 2010)	pEducator			
e537062_g3	Other study 2 (ISCO-88)	pEducator			
e537062_g4	Other study 2 (ISCO-08)	pEducator			
e537062_g5	Other study 2 (ISEI-88)	pEducator			
e537062_g6	Other study 2 (SIOPS-88)	pEducator			
e537062_g7	Other study 2 (MPS)	pEducator			
e537062_g9	Other study 2 (BLK)	pEducator			
e537062_g14	Other study 2 (ISEI-08)	pEducator			
e537062_g16	Other study 2 (SIOPS-08)	pEducator			
23 How	many semesters were you enrolled in this course	of study?			
Please enter ti	he figures aligned to the right.				
[Semesters]					
Variables					
	Semesters other course of study	pEducator			

24 Did :	you successfully complete this course of study?	
Please tick th	e applicable.	
Yes [1]		
No [2]		
Variables		
e537080	Other higher education degree	pEducator
333.333		P = 44004101
25 Have	e you ever started a university education for teaching	professions?
Please tick th	e applicable.	
Yes [1]		
No [2]		
"No": Please	continue with question 35.	
Variables		
e537090	University education for teaching professions	pEducator
	n did you start your university education for teaching	g professions?
Please enter	tne year.	
Year of first e teaching profe	nrollment in university education foressions	
Variables		
e53710y_R	First enrollment university education for teaching professions	pEducator
e53710y_D	Year of study start teacher course (kategorisiert)	pEducator
	1	
	hich university (and/or college of education) did you eaching professions?	start your university education
	te in printed letters.	
A		
CF .		
Variables		
e537110 g1	Place of university education for teaching professions	pEducator

We are interested in the time between the acquisition of the higher education entrance qualification and the first enrollment in a university education for teaching professions.					
Please tick a l	oox in each line.				
		Yes [1]	No [2]		
Did you start the university education for teaching professions immediately (max. half a year after acquiring the higher education entrance qualification)?					
and/or civilian (Please tick "y done a military alternative ser between the a higher educati qualification as	nd the first enrollment education program for				
	Have you previously worked in another profession for a period of time?				
Have you star training?	Have you started a vocational training?				
Have you successfully completed a vocational training?					
Have you star vocational trai	ted any other kind of ning?				
Have you succanother kind o	cessfully completed f training?				
Variables					
e537121	Before university educat immediately	ion for teachin	g professions: started	pEducator	
e537122	Before university education for teaching professions: military pEducator or civilian alternative service			pEducator	
e537123	Before university education for teaching professions: worked in another profession for some time			pEducator	
e537124	Before university education for teaching professions: started vocational training			pEducator	
e537125	Before university education for teaching professions: pEducator successfully completed vocational training			pEducator	
e537126	Before university education for teaching professions: started another kind of training			pEducator	
e537127	Before university education for teaching professions: pEducator successfully completed another kind of training				

29		Was there any admission restriction for the university education program for teaching professions during your initial enrollment?					
Please	tick the	e applicable.					
Yes [1]							
No [2]							
Variabl	es						
e53713		Admission restriction	pEducator				
			·				
30	Have	you successfully completed your university education	on for teaching professions?				
Please	tick the	e applicable.					
Yes [1]							
No [2]							
"No": F	Please d	continue with question 35.					
Variabl	es						
e53714	40	Successfully completed university education for teaching professions	pEducator				
31	exam syste	se state the year in which you passed the first state exination (e.g. a Diplom [degree in higher education eqem] graduate for a commercial school teacher). The Got here.	uivalent to master, pre-Bologna				
Please	enter t	he year.					
[Year]							
Variabl	es						
e53715		Year of the examination	pEducator				
e53715		Year of passing the examination (categorized)	pEducator				

	t combination of subjects did you eaching professions?	select in the course	e of your university education
Please state	your teaching subjects.		
[1st subject]			
[2nd subject]		Ø	
[3rd subject]		P	
Variables			
e537161_g1	Subject combination (1st subject; stud	ly area)	pEducator
e537162_g1	Subject combination (2nd subject; stud	<u> </u>	pEducator
e537163_g1	Subject combination (3rd subject; stud	<u>, , , , , , , , , , , , , , , , , , , </u>	pEducator
	hich university (and/or college of or the equivalent examination?	education) did you	take your first state examination
Please indica	te in printed letters.		
Ø.			
Variables			
e537170_g1	Location: passed the examination		pEducator
0.4	t Circl de lie Circ	4 -4-4	and the construction
	t was your final grade in your firs nination?	t state examination a	and/or the equivalent
Please state	the final grade to one decimal point.		
Final grade in	first state examination	,	
Variables			
e537180	Grade in first state examination		pEducator
	e you taken a second state examings of study/teacher training in the		course of study (or teacher's
Please tick th	e applicable.		
Yes [1]			
No [2]			
"No": Please	continue with question 38.		
Variables			
e537190	Second state examination		pEducator

	n what federal state did you pass y education program for teaching pro		te examination in the university so in the teacher training in the GDR)
Please tid	ck only one answer.		
Baden-Wu	uerttemberg [8]		
Bavaria [9]		
Berlin [11]			
Brandenb	urg [12]		
Bremen [4	1]		
Saarland [[10]		
Saxony [1	4]		
Saxony-A	nhalt [15]		
Schleswig	-Holstein [1]		
Thuringia	[16]		
Not in Ger	rmany [17]		
Hamburg	[2]		
Hesse [6]			
Mecklenbu	urg-West Pomerania [13]		
Lower Sax	kony [3]		
North Rhir	ne-Westphalia [5]		
Rhineland	-Palatinate [7]		
Variables	5		
e537200	Federal state second state examinate	ation	pEducator
37 \	With what final grade did you pass raining in the GDR)?	your second sta	ate examination (or also your teacher
	tate the final grade to one decimal point.		
Final grad	de in second state examination	,	
Variables	3		
e537210	Grade in second state examination	1	pEducator

Questions regarding immigration and language

38 Do yo abroa	ou have a migrant background, ad?	i.e. were you or at lea	st one of your parents born	
Please tick the	applicable.			
Yes, I was born born abroad. [2]	in Germany, but at least one parent was			
No. [3]				
Yes, I was born	abroad. [1]			
Variables				
e400000	Migrant background of teacher		pEducator	
			l.	
from'				
If your parents	come from different countries, pleas		lease tick all applicable answers.	
	Not specified [0]	Specified [1]		
Italy				
Kazakhstan (a Republic)	nd/or Kazakh Soviet			
Poland				
Russian Feder Soviet Republi	ration (and/or Russian c)			
Turkey				
Ukraine (and/o Republic)	or Ukrainian Soviet			
From another	country, specifically:			
(Please indicate in printed letters.)				
Variables				
(e40000a)	Country of origin teacher - Italy			
(e40000b)	Country of origin teacher - Kazakhsta	an		
(e40000c)	Country of origin teacher - Poland			
(e40000d)	Country of origin teacher - Russian F	ederation		
(e40000e)	Country of origin teacher - Turkey			
(e40000f)	Country of origin teacher - Ukraine			
(e40000s)	Country of origin teacher - other cou	ntry		
(e400001)	Other country of birth			

40 Now fami		ue: which langua	ge did you learn as a child in your
You can also	- tick more than one box if you have lear	ned more than one la	anguage in your family.
	Not specified [0]	Specified [1]	
German			
Arabic			
Bosnian			
Greek			
Italian			
Croatian			
Kurdish			
Polish			
Russian			
Serbian			
Turkish			
Another, spec	ifically:		
(Please indica	te in printed letters.)		
Variables			
e41100a_g1	Mother tongue (number of responses)		pEducator
e41100a_g2 R	Mother tongue (response 1, ISO 639.2	2)	pEducator
e41100a_g2 D	Mother tongue (response 1, aggregier	t)	pEducator
e41100a_g3 R	Mother tongue (response 2, ISO 639.2	2)	pEducator
e41100a_g3 D	Mother tongue (response 2, aggregate	ed)	pEducator
e41100a_g4 R	Mother tongue (response 3, ISO 639.2	2)	pEducator
e41100a_g4 D	Mother tongue (response 3, aggregate	ed)	pEducator
e41100a_g5 R	Mother tongue (response 4, ISO 639.2	2)	pEducator
e41100a_g5 D	Mother tongue (response 4, aggregate	ed)	pEducator

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	you've learned a language another than German as a child in your family: How often do ou use this language								
Please tick a b	oox in each line.								
		Never [1]	Rarely [2]	Sometime	es [3]	Often [4]	Always [5]		
with your students?									
with your st	udents' parents?								
Variables									
e412600	Language use teacher in L1: with students pEducator								
e412610 Language use teacher in L1: with parents pEducator									

4.2 Class teachers in regular schools (ID 75)

	many students does your class consist of?	
	the figures aligned to the right.	
[Girls]		
[Boys]	_	
Variables		
e227400_g1 R	Class: number of students total	pCourseClass
e227400_g1	Class: number of students, total (coarsed)	pCourseClass
e227400_R	Class: amount of students, female	pCourseClass
e227400_D	Class: percentage of female students	pCourseClass
e227401_R	Class: amount of students, male	pCourseClass
e227401_D	Class: percentage of male students	pCourseClass
have Please enter	many student in your class have a migrant backgro e at least one parent who was born abroad? the figures aligned to the right. a migrant background]	und, i.e. were born abroad or
Please enter [Students with	e at least one parent who was born abroad? the figures aligned to the right.	und, i.e. were born abroad or
Please enter [Students with	e at least one parent who was born abroad? the figures aligned to the right. n a migrant background]	pCourseClass
have Please enter	e at least one parent who was born abroad? the figures aligned to the right.	

Questions about the composition of the class

The educational work is dependent on the composition of the students in the classes. We therefore want to ask you some questions about the student population in your class. Where no exact information is available, please estimate.

1 How many students does your class consist of?							
Please enter t	he figures aligned to the right.						
[Girls]							
[Boys]							
Variables							
e227400_g1 R	Class: number of students total	pCourseClass					
e227400_g1 D	Class: number of students, total (coarsed)	pCourseClass					
e227400_R	Class: amount of students, female	pCourseClass					
e227400_D	Class: percentage of female students	pCourseClass					
e227401_R	Class: amount of students, male	pCourseClass					
e227401_D	Class: percentage of male students	pCourseClass					
	many student in your class have a migrant backgrou at least one parent who was born abroad?	ınd, i.e. were born abroad or					
Please enter t	he figures aligned to the right.						
[Students with	a migrant background]						
Variables							
e451000_R	Class: amount of students with a migrant background	pCourseClass					
e451000_D	Class: number of students with a migration background (in %)	pCourseClass					

3 How would you assess the class overall with regard to the following aspects?							
Please tick a	box in each line.						
	Disinterested [1]	[2]	[3]	[4]	Interested [5]		
a)							
	Undisciplined [1]	[2]	[3]	[4]	Disciplined [5]		
b)							
	Performance levels are homogeneous [1]	[2]	[3]	[4]	Performance levels are heterogeneou s [5]		
c)							
	Not autonomous [1]	[2]	[3]	[4]	Autonomous [5]		
d)							
	Lacking concentration [1]	[2]	[3]	[4]	Concentrated [5]		
e)							
	Less focused on performance [1]	[2]	[3]	[4]	Very focused on performance [5]		
f)							
Variables							
e22740a	Class: teacher assessment: interest		lnC	ourseClass			
e22740b	Class: teacher assessment: discipline			ourseClass			
e22740c	Class: teacher assessment: homogeneity (in terms of performance)			ourseClass			
e22740d	Class: teacher assessment: student auto	nomy	рС	ourseClass			
e22740e	Class: teacher assessment: concentration	n	рС	ourseClass			
e22740f	Class: teacher assessment: focus on per	rformance	рС	ourseClass			

Questions about mainstreaming

Some schools practice mainstreaming, i.e. students both with and without special educational needs learn together in the same class.

Are there any students in your class with diagnosed special educational needs? If yes, how many?							
Please tick on	ly one answer.						
Yes, specifical educational ne	ly students have diageds.	nosed special	_				
		Not marked [0]	Marked [1]				
previously wor	tly. However, I have ked in a class with special educational						
	rer had any students ducational needs in my						
If "Yes": Pleas	e continue with question	6. If "No": Plea	ase continue wi	ith the ne	ext ques	tion.	
Variables							
e190011_R	Class: amount of stude	nts with special	needs		pCours	eClass	
e190011_D	Class: number of stude %)	nts with special	l educational ne	eeds (in	pCours	eClass	
e190012	Previous experience wi	th integration			pCourseClass		
e190013	No experience with inte	gration			pCours	eClass	
5 To w	hat extent do the foll	owing staten	nents about r	mainstr	eaming	g apply to yo	ur school?
Please tick a b	oox in each line.						
		Completely disagree [1]	Rather disagree [2]	Rather [3		Completely agree [4]	
I would be pre a mainstreame	pared to teach in such ed classroom.]		
My students' p most part have towards mains	earents would for the ea positive attitude treaming.						
Variables							
e190021	Attitude towards setting	up mainstrean	ning		pCours	eClass	
e190022	Attitude of parents towa	ards mainstrean	ning		pCours	eClass	

	hat extent do you agree with these statements about educational work in streamed classrooms in general?						
Please tick a b	oox in each line.						
		Completely disagree [1]	Rather disagree [2]	Rather agre	ee Completely agree [4]		
	s to adopt diagnostic students with special						
appropriate lea	at I can provide arning opportunities for en if the widest range present.						
classroom env	of influencing the ironment such that with and without special eds feel accepted.						
	special educational t taught in special						
Teaching in a classroom place on regular teach	ces too many demands						
Mainstreaming can have a positive influence on the social behavior of all students.							
Variables							
e190031	Attitude towards mainst	reaming - diagr	nostics	lpCc	ourseClass		
e190032	Attitude towards mainst				pCourseClass		
e190033	Attitude towards mainst				ourseClass		
e190034	Attitude towards mainst				pCourseClass		
e190035	Attitude towards mainst				pCourseClass		
e190036	Attitude towards mainst	reaming - socia	l behavior	рСс	pCourseClass		
Questions a	bout classroom set-u	ıp		-			
The educational work is also dependent on the equipment available. We are interested in finding about the set-up in your classroom.							
7 What	is the approximate s	size of the cla	assroom whe	ere lessons	are mainly taught?		
Please enter th	he figures aligned to the	right.					
			1 1 1	1			
[Meters square	ed]			—I			
	ed]						
[Meters square Variables e229400_R	ed] Class: facilities: classro	om size			ourseClass		

8 What visualization aids do you have in your classroom?						
Please tick a b	oox in each line.					
		Yes [1]	No [2]			
a) Blackboard						
b) Pin board						
c) Magnetic bo	pard					
d) Overhead p	rojector					
e) Beamer						
f) Computer						
g) Map stand						
h) Flip chart						
i) Electronic bo whiteboard)	oard (e.g. interactive					
Variables						
e22941a	Class: facilities: visualizat	ion aids, blackl	ooard	pCourseClass		
e22941b	Class: facilities: visualizat	ion aids, pin bo	pard	pCourseClass		
e22941c	Class: facilities: visualizat	ion aids, magn	etic board	pCourseClass		
e22941d	Class: facilities: visualizat	ion aids, overh	ead projector	pCourseClass		
e22941e	visualization aids, Beame	r		pCourseClass		
e22941f	Visualization aids, compu	ter		pCourseClass		
e22941g	Visualization aids, map st	and		pCourseClass		
e22941h	Visualization aids, flip cha	rt		pCourseClass		
e22941i	Visualization aids, electro	nic board		pCourseClass		
9 Is there a possibility in your classroom of storing your materials separate in a desk, cabinet or on a shelf?						
Please tick the	e applicable.					
Yes [1]						
No [2]						
Variables						
	Class: facilities: possibility	to store meter	ials in the alcoroom	nCourseCloss		
e229410	Ciass. facilities: possibility	to store mater	iais iii tiie ciassioom	pourseolass		

	ow do you assess the pects?	e quality and co	ondition of the	e classroom ir	n relation to th	e following
Please tick	a box in each line.					
		Poor [1]	Rather poor [2]	Rather good [3]	Good [4]	
Brightness						
Size						
Functionali	ty					
Structural of	condition					
Variables						
e22940a	Class: condition of	classroom, brightn	iess	pCours	eClass	
e22940b	Class: condition of	Class: condition of classroom, size			pCourseClass	
e22940c	Class: condition of	classroom, functio	pCours	pCourseClass		
e22940d	Class: condition of	classroom, structu	ral condition	pCours	eClass	

4.3 Correspondence between questions (ID 75, 159)

Table 2 shows the correspondence between questions in the following questionnaires:

- ID 75: Class teachers in regular schools, see section 4.2
- ID 159: Class teachers in special schools

Table 2: Correspondence between class teachers' questions in Wave 2

ID 75	Content	ID 159
1	Amount of girls and boys	1
2	Amount of students with migrant background	2
3	Assessment of class (f.ex. behavior, perfor-	3
	mance level)	
4	Special educational needs in class	
5	Establishing of mainstreaming classes at school	
6	Educational work in mainstreaming classes	4
7	Area in square meters of class room	5
8	Possibilities of visualization in class room	6
9	Possibility to store materials	7
10	Quality and condition of class room	8

4.4 German Teachers (ID 82)

performance	assessment.	
man	many hours of regular German lessons per week a y minutes are in a lesson?	are planned this term and how
Amount of les	the figures aligned to the right.	
Amount of les	isons _	
Minutes per l	esson	
Variables		
ed0001h_R	Amount of German lessons (number)	pCourseGerman
ed0001h_D	Zahl der Unterrichtsstunden Mathematik (kategorisiert)	pCourseGerman
ed0001m_R	Minutes per German lesson (minutes)	pCourseGerman
ed0001m_D	Stunde Mathematikunterricht (Dauer in Minuten, kategorisiert)	pCourseGerman
the right. Amount of les Variables	al remedial German lessons are planned, please enter "Zero	(u). Prease enter the rigures aligned to
Amount of les		pCourseGerman
Amount of les	isons _	
Amount of les Variables ed0002h_R ed0002h_D 3 How so fi	Amount of remedial German lessons (number) Stunden Förderunterricht (Anzahl, kategorisiert) many of the planned German lessons have been car? lessons were canceled, please enter "Zero" (0). Please enter	pCourseGerman pCourseGerman anceled in the current school year
Amount of les Variables ed0002h_R ed0002h_D 3 How so fa	Amount of remedial German lessons (number) Stunden Förderunterricht (Anzahl, kategorisiert) many of the planned German lessons have been car? lessons were canceled, please enter "Zero" (0). Please enter	pCourseGerman pCourseGerman anceled in the current school year

General questions about German lessons

First of all, we would like to ask you questions on how you conduct and organize German lessons in your class. Therefore, we have some questions on the teaching structure, your teaching methods and the type of performance assessment.

1 How many hours of regular German lessons per week are planned this term and how many minutes are in a lesson?						
Please enter t	he figures aligned to the right.					
Amount of less	sons					
Minutes per le	sson _					
Variables						
ed0001h_R	Amount of German lessons (number)	pCourseGerman				
ed0001h_D	Zahl der Unterrichtsstunden Mathematik (kategorisiert)	pCourseGerman				
ed0001m_R	Minutes per German lesson (minutes)	pCourseGerman				
ed0001m_D	Stunde Mathematikunterricht (Dauer in Minuten, kategorisiert)	pCourseGerman				
2 How	many hours of additional remedial German lessons រុ	per week are planned this term?				
If no additiona the right.	l remedial German lessons are planned, please enter "Zero" (0	0). Please enter the figures aligned to				
Amount of less	sons _					
Variables						
ed0002h_R	Amount of remedial German lessons (number)	pCourseGerman				
ed0002h_D	Stunden Förderunterricht (Anzahl, kategorisiert)	pCourseGerman				
3 How so fa	many of the planned German lessons have been can r?	celed in the current school year				
If no German	essons were canceled, please enter "Zero" (0). Please enter t	he figures aligned to the right.				
Amount of less	sons _					
Variables						
ed0003h	Amount of canceled German lessons (number)	pCourseGerman				

4 How often do you use the following social methods of learning in this German class?									
Please tick a l	box in each line.								
		Never [1]	Once or twice per school year [2]	Every few months [3]	Every two to four weeks [4]	Once per week [5]	(Almost) every lesson [6]		
a) Work with small student groups									
b) Partner work									
c) Discussion	rounds								
d) Small same	e gender groups								
e) Students acting as tutors ("Learning by Teaching", peer tutoring)									
students work	ed learning: the in groups on a certain present the results of								
g) The class a	and I have discussions.								
h) The studen by themselves	ts work on work sheets								
i) One student the class.	t presents something to								
j) I explain sor class.	mething to the entire								
Variables									
ed0004a	Social methods - stude	ent groups			рСо	urseGerma	an		
ed0004b	Social methods - partne	er work			рСо	pCourseGerman			
ed0004c	Social methods - discu	ssion round	ds		рСо	urseGerma	an		
ed0004d	Social methods - same	gender gro	oups		рСо	urseGerma	an		
ed0004e	Social methods - tutorii	ng			рСо	urseGerma	an		
ed0004f	Social methods - project	ct-based le	arning		рСо	urseGerma	an		
ed0004g	Social methods - discu	ssion			рСо	urseGerma	an		
ed0004h	Social methods - indivi	dual work			рСо	urseGerma	an		
ed0004i	Social methods - prese	entation			рСо	urseGerma	an		
ed0004j	Social methods - expla	ining			рСо	urseGerma	pCourseGerman		

	w often do the following statements apply to German lessons in this class? The idents							
Please tick a	box in each line.							
		Very rarely [1]	Rarely [2]	Sometimes [3]	Often [4]	Very often [5]		
	eedom to develop their nding during reading							
	y and purposefully s with me and their							
	ted to comment orally, own views or personal							
	questions that show if derstood the subject th.							
	questions that show if to critically assess and ubject matter.							
f) may steer d directions.	liscussions in new							
	ted by me to relate to and comments of their							
h) actually relate to the questions and comments of their classmates.								
comments or	nterarguments, opinions to their r to my own statements.							
	e interpretation of texts ing alternative							
	questions during which atter has to be critically							
Variables								
ed0005a	Cognitive activation - o	own understandin	g	pCourse	German			
ed0005b	Cognitive activation - s	selected discussion	on	pCourse	pCourseGerman			
ed0005c	Cognitive activation - o	differences of opir	nion	pCourse	pCourseGerman			
ed0005d	Cognitive activation - i	n-depth understa	nding	pCourse	German			
ed0005e	Cognitive activation - a	analysis and asse	ssment	pCourse	German			
ed0005f	Cognitive activation - r	new discussions		pCourse	German			
ed0005g	Cognitive activation - r	elate to commen	ts 1	pCourse	German			
ed0005h	Cognitive activation - r	elate to commen	ts 2	pCourse	German			
ed0005i	Cognitive activation - o	counterarguments	3	pCourse	German			
ed0005j	Cognitive activation - o	critical interpretati	on	pCourse	German			
ed0005k	Cognitive activation - o	critical reflection	pCourse	pCourseGerman				

	To what extent do the following statements apply to the assignments you give your students during German lessons?								
Please tick a	box in each line.								
		Does not apply [1]	Hardly applies [2]	Partially applies [3]	Applies [4]	Applies completely [5]			
not only involved standard solu	assignments that do ve the identification of tions but also the ne right approach.								
	assignments in which need time to think in solutions.								
	assignments in which nave to show different								
d) I give them assignments that require explanations and in depth comments rather than simple solutions.									
Variables									
ed0006a	Assignments - solution	right approac	h	pCours	eGerman				
ed0006b	Assignments - time to s				pCourseGerman				
ed0006c	Assignments - different approaches			<u>'</u>	pCourseGerman				
ed0006d	Assignments - explanat	tions rather th	an simple solution	s pCours	pCourseGerman				

7 How often do you use the following types of learning success control methods in your German lesson?								
Please tick a b	ox in each line.							
		Never [1]	Once or twice per school year [2]	Every few months [3]	Every two to four weeks [4]	Once per week [5]	(Almost) every lesson [6]	
a) Tests develo	oped by me							
b) The same to learning group	ests for all classes and s							
c) Observation	of oral participation							
d) Oral testing	of students							
e) Diagnostic t	ests							
f) Project-base	d work							
g) Homework,	home assignments							
h) Student fold	ers							
i) Portfolio of th	ne learning progress							
j) Externally developed standardized tests (comparative class tests)								
Variables								
ed0007a	Learning success contr	ol - tests			рСо	urseGerma	ın	
ed0007b	Learning success contr	ol - same to	ests		рСо	urseGerma	ın	
ed0007c	Learning success contr	ol - oral pa	rticipation		рСо	urseGerma	ın	
ed0007d	Learning success contr	ol - oral tes	sting		рСо	urseGerma	n	
ed0007e	Learning success contr	ol - diagnos	stic tests		рСо	urseGerma	ın	
ed0007f	Learning success contr	ol - project-	-based wo	rk	рСо	urseGerma	ın	
ed0007g	Learning success contr	ol - homew	ork		рСо	urseGerma	ın	
ed0007h	Learning success contr	ol - student	t folders		рСо	urseGerma	ın	
ed0007i	Learning success contr	ol - portfoli	os		рСо	urseGerma	ın	
ed0007j	Learning success contr	ol - externa	al tests		рСо	urseGerma	ın	
8 For what purpose have you used the following types of learning success control methods? If you do not use any of the following types of learning success control methods, do not tick anything in the								
respective life	respective line. In each line multiple answer are possible. Not checked [1]							
Tests develope	[0] Tests developed by me [for grading]							
	ed by me [to check udents have done their							

Tests developed by me [to use the results for lesson planning and/or select new assignments and exercises]		
Tests developed by me [to analyze mistakes of weaker students]		
The same tests for all classes and learning groups [for grading]		
The same tests for all classes and learning groups [to check whether the students have done their work properly]		
The same tests for all classes and learning groups [to use the results for lesson planning and/or select new assignments and exercises]		
The same tests for all classes and learning groups [to analyze mistakes of weaker students]		
Observation of oral participation [for grading]		
Observation of oral participation [to check whether the students have done their work properly]		
Observation of oral participation [to use the results for lesson planning and/or select new assignments and exercises]		
Observation of oral participation [to analyze mistakes of weaker students]		
Oral testing of students [for grading]		
Oral testing of students [to check whether the students have done their work properly]		
Oral testing of students [to use the results for lesson planning and/or select new assignments and exercises]		
Oral testing of students [to analyze mistakes of weaker students]		
Diagnostic tests [for grading]		
Diagnostic tests [to check whether the students have done their work properly]		
Diagnostic tests [to use the results for lesson planning and/or select new assignments and exercises]		
Diagnostic tests [to analyze mistakes of weaker students]		
Project-based work [for grading]		
Project-based work [to check whether the students have done their work properly]		

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Project-based work [to use the results for lesson planning and/or select new assignments and exercises]		
Project-based work [to analyze mistakes of weaker students]		
Homework, home assignments [for grading]		
Homework, home assignments [to check whether the students have done their work properly]		
Homework, home assignments [to use the results for lesson planning and/or select new assignments and exercises]		
Homework, home assignments [to analyze mistakes of weaker students]		
Student folders [for grading]		
Student folders [to check whether the students have done their work properly]		
Student folders [to use the results for lesson planning and/or select new assignments and exercises]		
Student folders [to analyze mistakes of weaker students]		
Portfolio of the learning progress [for grading]		
Portfolio of the learning progress [to check whether the students have done their work properly]		
Portfolio of the learning progress [to use the results for lesson planning and/or select new assignments and exercises]		
Portfolio of the learning progress [to analyze mistakes of weaker students]		
Externally developed standardized tests [for grading]		
Externally developed standardized tests [to check whether the students have done their work properly]		
Externally developed standardized tests [to use the results for lesson planning and/or select new assignments and exercises]		
Externally developed standardized tests [to analyze mistakes of weaker students]		
Variables		

/ariables

ed0108a	Purpose of tests - grading	pCourseGerman
ed0208a	Purpose of tests - control	pCourseGerman
ed0308a	Purpose of tests - planning	pCourseGerman
ed0408a	Purpose of tests - mistake analysis	pCourseGerman
ed0108b	Purpose of the comparative class tests - grading	pCourseGerman
ed0208b	Purpose of the comparative class tests - control	pCourseGerman
ed0308b	Purpose of the comparative class tests - planning	pCourseGerman
ed0408b	Purpose of the comparative class tests - mistake analysis	pCourseGerman
ed0108c	Purpose of participation - grading	pCourseGerman
ed0208c	Purpose of participation - control	pCourseGerman
ed0308c	Purpose of participation - planning	pCourseGerman
ed0408c	Purpose of participation - mistake analysis	pCourseGerman
ed0108d	Purpose of oral test - grading	pCourseGerman
ed0208d	Purpose of oral test - control	pCourseGerman
ed0308d	Purpose of oral test - planning	pCourseGerman
ed0408d	Purpose of oral test - mistake analysis	pCourseGerman
ed0108e	Purpose of diagnostic tests - grading	pCourseGerman
ed0208e	Purpose of diagnostic tests - control	pCourseGerman
ed0308e	Purpose of diagnostic tests - planning	pCourseGerman
ed0408e	Purpose of diagnostic tests - mistake analysis	pCourseGerman
ed0108f	Purpose of project-based work - grading	pCourseGerman
ed0208f	Purpose of project-based work - control	pCourseGerman
ed0308f	Purpose of project-based work - planning	pCourseGerman
ed0408f	Purpose of project-based work - mistake analysis	pCourseGerman
ed0108g	Purpose of the homework - grading	pCourseGerman
ed0208g	Purpose of the homework - control	pCourseGerman
ed0308g	Purpose of the homework - planning	pCourseGerman
ed0408g	Purpose of the homework - mistake analysis	pCourseGerman
ed0108h	Purpose of the student folders - grading	pCourseGerman
ed0208h	Purpose of the student folders - control	pCourseGerman
ed0308h	Purpose of the student folders - planning	pCourseGerman
ed0408h	Purpose of the student folders - mistake analysis	pCourseGerman
ed0108i	Purpose of the portfolio - grading	pCourseGerman
ed0208i	Purpose of the portfolio - control	pCourseGerman
ed0308i	Purpose of the portfolio - planning	pCourseGerman
ed0408i	Purpose of the portfolio - mistake analysis	pCourseGerman
ed0108j	Purpose of the standardized tests - grading	pCourseGerman
ed0208j	Purpose of the standardized tests - control	pCourseGerman
ed0308j	Purpose of the standardized tests - planning	pCourseGerman
ed0408j	Purpose of the standardized tests - mistake analysis	pCourseGerman

9 To wh	hat extent do the folio	wing state	ments apply to	your Germa	ın lessons in	this class?	
Please tick a b	oox in each line.						
		Does not apply [1]	Hardly applies [2]	Partially applies [3]	Applies [4]	Applies completely [5]	
	onsiderably less from are less capable.						
b) I form group similar capabili	es of students with ities.						
c) I form group different capab	s of students with bilities.						
d) I give studer in complexity be capability.	nts homework ranging pased on their						
move on to the while I am still	ents who work faster to e next assignment practicing or reviewing ones that work slower.						
<i>'</i>	ave difficulties in , I give them additional						
g) I give more assignments the challenging for							
Variables							
ed0009a	Student groups - deman	ds		pCours	seGerman		
ed0009b	Student groups - similar capabilities			pCours	seGerman		
ed0009c	Student groups - different capabilities			pCours	seGerman		
ed0009d	Student groups - different homework			pCours	seGerman		
ed0009e	Student groups - slow/fast students			pCours	pCourseGerman		
ed0009f	Student groups - addition	nal assignme	ents	pCours	pCourseGerman		
ed0009g	Student groups - extra a	ssignments		pCours	pCourseGerman		

	at percentage of time do students spend in a typical school week doing the following ivities in German class?								
Please enter	Please enter the figures aligned to the right. The total should add up to 100%.								
Discussing ho	omework <u> </u>		%						
Following the	teachers' lecture		%						
Doing tasks/e	xercises with your assistance		%						
Doing tasks/e	xercises without your assistance		%						
Doing teache exercises	r-supported repetitive drills and		%						
Taking tests,	quizzes or playing guessing games		%						
to do with the	anagement activities that have nothing teaching content or goals (e.g. and maintaining order)		%						
Other student	activities		%						
Variables									
ed0026a	Time spent each week - discussing home	ework		pCourseGerman					
ed0026b	Time spent each week - lecture teacher	OWOTK		pCourseGerman					
ed0026c	Time spent each week - lecture teacher Time spent each week - tasks/exercises with assistance			pCourseGerman					
ed0026d	Time spent each week - tasks/exercises			pCourseGerman					
ed0026e	Time spent each week - repetitive drills a			pCourseGerman					
ed0026f	Time spent each week - tests, quizzes o			pCourseGerman					
ed0026g	Time spent each week - classroom mana	agement		pCourseGerman					
ed0026h	Time spent each week - other student ac	ctivities		pCourseGerman					

Questions about spelling lessons

At lower secondary level, the survey of competences in the written language, particularly in spelling, is a core feature of the NEPS study. Therefore, we are interested in finding out how you address spelling as a central topic in German lessons.

11 In Ge	erman lessons, how much time on	average do you sp	end on spelling?
Please tick on	ly one answer.		
None [1]			
Just a small por	tion [2]		
About one-fourt	h [3]		
About one-third	[4]		
About one-half [5]		
More than half [6]		
Variables			
Variables	Time (week) for an alling		-0
ed00100	Time (week) for spelling		pCourseGerman
Please tick on	ou consider the teaching time avai <i>ly one answer.</i>	lable for spelling s	ufficient?
I would need mu	uch more time [3]		
I would need a I	ittle more time [2]		
I would not need	d more time [1]		
Variables			
ed00110	Required time spelling		pCourseGerman
000110	Troquired unite spenning		podulocociman
13 How	much spelling homework do you ç	give students on av	erage per week?
If you do not g	i <mark>ve any spelling homework, please enter</mark>	"Zero" (0). Please en	ter the figures aligned to the right.
Minutes per w	eek of spelling homework		
Variables			
Variables	Constituent to an according to the constitution of the constitutio		-0
ed0012m	Spelling homework per week (minutes)		pCourseGerman

14 How often does the follow	wing occur in	your spellir	g lessons?			
Please tick a box in each line.						
	Very rarely [1]	Rarely [2]	Sometimes [3]	Often [4]	Very often [5]	
 a) I explain spelling rules to the entire class. 						
b) Everyone works on his/her individual spelling problems.						
c) The students practice spelling rules with partners.						
d) The students work independently on spelling work sheets.						
e) We discuss spelling phenomena as a central topic together in spelling groups.						
Variables						
ed0013a Methods spelling lesso	ns - explaining ru	ules - frontal	pCours	pCourseGerman		
ed0013b Methods spelling lesso	Methods spelling lessons - individual work			pCourseGerman		
ed0013c Methods spelling lesso	Methods spelling lessons - practicing rules - partners			eGerman		
ed0013d Methods spelling lesso	Methods spelling lessons - worksheets - independent pCourseGern			eGerman		
ed0013e Methods spelling lesso	ns - discussing s	pelling	pCours	eGerman		

15 To w	15 To what extent do you agree with the following statements?							
Please tick a	box in each line.							
		Disagree [1]	Rather disagree [2]	Rather agree [3]	Agree [4]			
a) In German exceptions that	spelling there are more an rules.							
b) German sp structured log understandab								
	master German nave to memorize a lot.							
d) Spelling co reading comp	mpetence will promote etence.							
e) Spelling co the writing of	mpetence will promote texts.							
f) Spelling competence will positively influence oral linguistic competence.								
	ling will affect my student's text in terms							
h) Students w confident spel	ho read a lot will exhibit lling abilities.							
Variables								
ed0014a	Attitude (teacher) - spel	lling - more exc	entions	pCour	seGerman			
ed0014b	` ' '		·	•	pCourseGerman			
ed0014c	Attitude (teacher) - spelling - logical and understandable Attitude (teacher) - spelling - memorizing				pCourseGerman			
ed0014d	Attitude (teacher) - spelling - promotes reading			pCour	seGerman			
ed0014e	Attitude (teacher) - spelling - promotes writing			pCour	seGerman			
ed0014f	Attitude (teacher) - spelling - promotes linguistics			pCour	seGerman			
ed0014g	Attitude (teacher) - spel	lling - affects jud	dgment of cont	ent pCour	seGerman			
ed0014h	Attitude (teacher) - spel	lling - reading a	lot	pCour	seGerman			

16 What	16 What knowledge do you impart to your students during spelling lessons?							
Please tick a l	oox in each line							
		Very rarely [1]	Rarely [2]	Sometimes [3]	Often [4]	Very often [5]		
a) Knowledge	of rules							
b) Knowledge	of solving problems							
c) Other, spec	ifically:							
[Please indica	[Please indicate in printed letters.]							
Variables								
ed0015a	Spelling knowledge - r	ules		pCours	pCourseGerman			
ed0015b	Spelling knowledge - problem solving pCourseGerman							
ed0015c	Spelling knowledge - o	other		pCours	eGerman			
ed0015x_O	Spelling knowledge - o	other		pCours	eGerman			

17 What	hat strategies and methods do you impart onto your students?							
Please tick a l	box in each line.							
		Very rarely [1]	Rarely [2]	Sometimes [3]	Often [4]	Very often [5]		
Deriving spelli clearly	ng from speaking							
Memorizing w practicing	ord spelling by							
Memorizing te	echniques							
Using dictiona	ries							
Using PC spe	lling aids							
	ing based on the stem devoicing, umlauts)							
	nplex words (prefix and as conjugation and dings)							
Other								
Other, specific	cally:		P					
Variables								
ed0016a	Strategies - deriving (f	rom speaking)		pCourse	German			
ed0016b	Strategies - memorizin	g (by practicing)		pCourse	German			
ed0016c	Strategies - memorizin	g techniques		pCourse	German			
ed0016d	Strategies - dictionaries			pCourse	German			
ed0016e	Strategies - PC spelling aids			pCourse	German			
ed0016f	Strategies - stem principle pCourseGerman							
ed0016g	Strategies - word analysis pCourseGerman							
ed0016x	Strategies - other			pCourse	German			
ed0016h_O	Strategies- other: oper	<u> </u>						

18 How often does the following occur in your spelling lessons?							
Please tick a b	oox in each line.						
		Very rarely [1]	Rarely [2]	Sometimes [3]	Often [4]	Very often [5]	
a) I give the students time to exchange views on spelling problems.							
	udents time to help h spelling problems.						
	the students to present their spelling e lessons.						
d) I encourage discuss spellin	e the students to ng problems.						
	udents not only to give er but also to provide n.						
Variables							
ed0017a	Occurrence - time for	exchange		pCourse	German		
ed0017b	Occurrence - mutual h	elp		pCourse	German		
ed0017c	Occurrence - independ	dence		pCourse	German		
ed0017d	Occurrence - discussion	on		pCourse	pCourseGerman		
ed0017e	Occurrence - explanat	ion		pCourse	German		
19 What	is the basis for the	assessment o	f your stud	ents' spelling p	erformance	?	
Please tick a b	oox in each line.						
		Very rarely [1]	Rarely [2]	Sometimes [3]	Often [4]	Very often [5]	
a) I have the s	tudents do dictations.						
b) I use standa	ardized tests.						
c) I use essay	corrections.						
d) I assess spe project work a	elling in portfolios, nd homework.						
Variables							
ed0018a	Assessment by dictation	ons		pCourse	German		
ed0018b	Assessment by standa	ardized tests		pCourse	German		
ed0018c	Assessment by essay	correction		pCourse	German		
ed0018d	Assessment by assignments pCourseGerman						

20 I tead	teach the following control strategies in my spelling lessons:												
Please tick a b	oox in each line.												
		Very rarely [1]	Rarely [2]	Sometimes [3]	Often [4]	Very often [5]							
a) Controlling with the aid of dictionaries													
b) Controlling	in partner work												
c) Controlling	by applying the rules												
d) Controlling spelling aid	with the aid of PC												
Variables													
ed0019a	Control strategies - dict	tionaries		pCourse	German								
ed0019b	Control strategies - par	tner work		pCourse	German								
ed0019c	Control strategies - rule	es		pCourseGerman									
ed0019d	Control strategies - PC	spelling aid		pCourseG									
begir spell	nning of sixth grade	? If all student	s you are te			beginning of sixth grade? If all students you are teaching are sufficiently proficient in spelling, please continue to question 22.							
		Not true [1]	Rather not										
I am not able t			true [2]	Rather true [3]	True [4]								
into concidera	o take these students tion.			Rather true [3]	True [4]								
I teach differer	tion. ntiated spelling lessons he remedial needs of			Rather true [3]	True [4]								
I teach differer and consider t these students I have the students	tion. ntiated spelling lessons he remedial needs of			Rather true [3]	True [4]								
I teach differer and consider t these students I have the students	ntiated spelling lessons he remedial needs of s.			Rather true [3]	True [4]								
I teach differer and consider t these students I have the students house remedia	ntiated spelling lessons he remedial needs of s.			Rather true [3]									
I teach differer and consider t these students I have the students house remedia	ntiated spelling lessons he remedial needs of s. dents participate in inal spelling lessons.	Donsideration			German								

	do you judge the possibilities in your school of promoting students with insufficient ing proficiency?							
Please tick a b	oox in each line.							
		Not true [1]	Rather not true [2]	Rather tru	e [3] True [4]			
a) Remedial te available.	eaching time is							
b) Remedial te available in sc	eaching measures are hool.							
c) Certain furth are available fo	ner education programs or teachers.							
Variables								
ed0021a	Weaker students - reme	edial teaching ti	me	pC	CourseGerman			
ed0021b	Weaker students - reme	edial teaching m	neasures	рC	CourseGerman			
ed0021c	Weaker students - furth	er education pr	ograms	pCourseGerman				
23 To w	hat extent do you ag	ree with the f	ollowing sta	tements?				
Please tick a b	oox in each line.							
		Disagree [1]	Rather disagree [2]	Rather ag [3]	ree Agree [4]			
a) Good spelling success in sch	ng is important for nool.							
b) Good spellii private life.	ng is important for							
c) Good spellir career opportu	ng is important for Inities.							
d) Spelling is a students and t	a "necessary evil" for eachers.							
Variables								
Variables ed0022a	Importance spelling - su	looges in sobse	ı	l _n C	CourseGerman			
ed0022a	Importance spelling - st Importance spelling - pr		ı		CourseGerman			
ed0022b ed0022c	Importance spelling - pr		ios		CourseGerman			
ed0022d			169					
c u00220	Importance spelling - necessary evil pCourseGerman							

24 And	24 And what do you think about the following statements?								
Please tick a box in each line.									
		Disagree [1]	Rather disagree [2]	Rather agree [3]	Agree [4]				
a) I am confident with the new German spelling rules.									
b) I enjoy teaching spelling lessons.									
c) The time spent on spelling lessons is worth the effort considering the students' success.									
Variables									
ed0023a Attitude (teacher) - confidence pCourseGerman									
ed0023b									
ed0023c	Attitude (teacher) - time	required is wo	rth it	pCours	eGerman				

Questions about collaboration

What is your impression of the collaboration in the German faculty?								
If your school has no German faculty, please refer to the entire teaching staff. Please tick a box in each line.								
the faculty. [1] the teaching staff. [2]								
In the following	g, I am referring to							
		Not true [1]	Rather not true [2]	Rather true [3]	True [4]			
We all pull tog	ether.							
The division o	f labor works well.							
We have a cle work.	ar objective for our							
There is an agin regard to the	reement in the group e objectives.							
We get in each	h others way.							
I am much more effective working alone.								
The work is digroup.	stributed fairly in our							
In our meeting concrete resul	s we work towards ts.							
There is new r	momentum in daily							
Variables								
e10029a	Collaboration German	: reference group)	pCourse	German			
e10030a	Collaboration: pulling t	together		pCourse	German			
e10031a	Collaboration: division	of labor works w	/ell	pCourse	German			
e10032a	Collaboration: clear ob	jective for our w	ork	pCourse	German			
e10033a	Collaboration: agreem	ent of objectives	pCourse	German				
e10034a	pCourse	German						
e10035a Collaboration: more effective working alone				pCourse	German			
e10036a	Collaboration: fair dist	ribution of work		pCourse	German			
e10037a	Collaboration: meeting	gs with concrete	results	pCourse	German			
e10038a	Collaboration: new momentum in daily work pCourseGerman							

4.5 Correspondence between questions (ID 82, 161)

Table 3 shows the correspondence between questions in the following questionnaires:

- ID 82: German teachers in regular schools, see section 4.4
- ID 161: German teachers in special schools

 Table 3: Correspondence between German teachers' questions in Wave 2

ID 82	Content	ID 161
1	Amount of lessons per week and amount of minutes for one lesson	1
2	Amount of remedial lessons per week	2
	Amount of canceled lessons in the ongoing	
3	school year	3
4	Frequency occurrence of different learning types in class	4
5	Statements about organization in class concerning students	5
6	Statements about type of tasks	6
7	Frequency usage of different learning assess-	7
/	ments	/
8	Purpose of learning assessment (f. ex. grades, planning of lessons)	8
9	Statements in class concerning heterogeneity	9
10	Organization in class with different activities	10
	in a school week (f. ex. discussing homework,	
	test, class management)	
11	Time spent in class concerning spelling	
12	Statements about available time concerning spelling	
13	Amount of homework in spelling per week	
14	Occurrence of different types of work in spelling class	
15	Statements about spelling and spelling competence (f. ex. rules, structure)	
16	Type of teaching of knowledge in spelling class	
17	Type of teaching of strategy and methods in spelling class	
18	Handling of spelling problems in spelling class	
19	Type of controlling measures for assessment of	
	spelling performance	
20	Frequency teaching of controlling measures in	
	spelling class	
21	Type of handling students with spelling disabil-	
	ities (Beginning Grade 6)	
22	Assessment of remedial possibilities of students	
	with spelling disabilities at school	
23	Statements about good spelling (f.ex. success in	
	school, job prospects)	Cont

Cont. ...

Table 3 (Cont.)

ID 82	Content	ID 161
24	Statements about personal impression and atti-	
25	tude concerning spelling Personal impression about collaboration of the German faculty or teaching staff	11

4.6 Math teachers (ID 83)

First of all, we	estions about math classes e would like to ask you questions on how you conduct and or		
performance	e have some questions on the teaching structure, your teach assessment.	ing methods and the type of	
minu	many hours of regular math lessons per week are utes is a lesson?	planned this term and how man	у
Please enter	the figures aligned to the right.		
Amount of les	ssons _		
Minutes per le	esson _		
Variables			Ī
ed0001h_R	Amount of math lessons (number)	pCourseMath	
ed0001h_D	Zahl der Unterrichtsstunden Mathematik (kategorisiert)	pCourseMath	
ed0001m_R	Minutes per German lesson (minutes)	pCourseMath	
ed0001m_D	Stunde Mathematikunterricht (Dauer in Minuten, kategorisiert)	pCourseMath	
If no additionaright. Amount of les	r many hours of additional remedial math lessons p al remedial math lessons are planned, please enter "Zero" (0 ssons	-	the
If no additionaright. Amount of les Variables	al remedial math lessons are planned, please enter "Zero" (C)). Please enter the figures aligned to t	the
	al remedial math lessons are planned, please enter "Zero" (C	-	the
If no additionaright. Amount of les Variables ed0002h_R ed0002h_D 3 How far?	Amount of remedial math lessons (number) Stunden Förderunterricht (Anzahl, kategorisiert) Tranny of the planned math lessons have been can sesons were canceled, please enter "Zero" (0). Please enter the second of the planned math lessons were canceled, please enter the second of the planned math lessons have been can be second were canceled, please enter "Zero" (0). Please enter the second of the planned math lessons have been canceled, please enter "Zero" (0). Please enter the second of the planned math lessons have been canceled, please enter "Zero" (0). Please enter the second of the planned math lessons have been canceled th	pCourseMath pCourseMath celed in the current school year	
If no additionaright. Amount of les Variables ed0002h_R ed0002h_D 3 How far?	Amount of remedial math lessons (number) Stunden Förderunterricht (Anzahl, kategorisiert) I many of the planned math lessons have been can essons were canceled, please enter "Zero" (0). Please enter the state of the planned math lessons have been can be sons were canceled, please enter the state of the planned math lessons have been can be sons were canceled, please enter "Zero" (0). Please enter the state of the planned math lessons have been can be sons were canceled, please enter "Zero" (0). Please enter the state of the planned math lessons have been can be sons were canceled, please enter "Zero" (0). Please enter the planned math lessons have been can be sons were canceled, please enter "Zero" (0).	pCourseMath pCourseMath celed in the current school year	
If no additionaright. Amount of les Variables ed0002h_R ed0002h_D 3 How far? If no math les Amount of les	Amount of remedial math lessons (number) Stunden Förderunterricht (Anzahl, kategorisiert) I many of the planned math lessons have been can essons were canceled, please enter "Zero" (0). Please enter the state of the planned math lessons have been can be sons were canceled, please enter the state of the planned math lessons have been can be sons were canceled, please enter "Zero" (0). Please enter the state of the planned math lessons have been can be sons were canceled, please enter "Zero" (0). Please enter the state of the planned math lessons have been can be sons were canceled, please enter "Zero" (0). Please enter the planned math lessons have been can be sons were canceled, please enter "Zero" (0).	pCourseMath pCourseMath celed in the current school year	

General questions about math classes

First of all, we would like to ask you questions on how you conduct and organize math lessons in your class. Therefore, we have some questions on the teaching structure, your teaching methods and the type of performance assessment.

	many hours of regular math lessons per week are pl	anned this term and how many
Please enter	the figures aligned to the right.	
Amount of les	sons	
Minutes per le	esson	
Variables		
ed0001h_R	Amount of math lessons (number)	pCourseMath
ed0001h_D	Zahl der Unterrichtsstunden Mathematik (kategorisiert)	pCourseMath
ed0001m_R	Minutes per German lesson (minutes)	pCourseMath
ed0001m_D	Stunde Mathematikunterricht (Dauer in Minuten, kategorisiert)	pCourseMath
	many hours of additional remedial math lessons per al remedial math lessons are planned, please enter "Zero" (0). sons	•
Variables		
ed0002h_R	Amount of remedial math lessons (number)	pCourseMath
ed0002h_D	Stunden Förderunterricht (Anzahl, kategorisiert)	pCourseMath
3 How far?	many of the planned math lessons have been cance	led in the current school year so
If no math les	sons were canceled, please enter "Zero" (0). Please enter the	figures aligned to the right.
Amount of les	sons _	
Variables		
ed0003h	Amount of canceled math lessons (number)	pCourseMath
0000011	printed to delibered materiosseris (number)	podulodividui

4 How	often do you use the following social methods of learning in this math class?							
Please tick a b	oox in each line.							
		Never [1]	Once or twice per school year [2]	Every few months [3]	Every two to four weeks [4]	Once per week [5]	(Almost) every lesson [6]	
a) Work with s	mall student groups							
b) Partner wor	k							
c) Discussion	rounds							
d) Small same	gender groups							
e) Students ac ("Learning by tutoring)	cting as tutors Teaching", peer							
students work	ed learning: the in groups on a certain present the results of							
g) The class a	nd I have discussions.							
h) The student by themselves	ts work on work sheets							
i) One student the class.	presents something to							
j) I explain son class.	nething to the entire							
Variables								
ed0004a	Social methods - stude	nt groups			рСо	urseMath		
ed0004b	Social methods - partne	er work			рСо	pCourseMath		
ed0004c	Social methods - discus	ssion round	ds		рСо	pCourseMath		
ed0004d	Social methods - same gender groups					urseMath		
ed0004e	Social methods - tutoring					urseMath		
ed0004f	<u> </u>					pCourseMath		
ed0004g	Social methods - discus	ssion			рСо	urseMath		
ed0004h	Social methods - individ	dual work			рСо	urseMath		
ed0004i	Social methods - prese	ntation			рСо	urseMath		
ed0004j	Social methods - expla	ining			рСо	urseMath		

5 How often do the following statements apply to math lessons in this class? The students									
Please tick a b	Please tick a box in each line.								
		Very rarely [1]	Rarely [2]	Sometimes [3]	Often [4]	Very often [5]			
'	uestions that show if erstood the subject า.								
b) are asked questions that show if they are able to critically assess and analyze the subject matter.									
c) are requested by me to relate to the questions and comments of fellow students.									
	ate to the questions and ellow students.								
	uestions during which atter has to be critically								
Variables									
ed0005a	Cognitive activation - ir	n-depth understa	nding	pCourse	Math				
ed0005b	Cognitive activation - analysis and assessment			pCourse	Math				
ed0005c	,								
ed0005d	Cognitive activation - re	elate to comment	ts 2	pCourse	Math				
ed0005e	Cognitive activation - c	ritical reflection		pCourse	Math				

To what extent do the following statements apply to the assignments you give your students during math lessons?								
Please tick a l	oox in each line.							
		Does not apply [1]	Hardly applies [2]	Partially applies [3]	Applies [4]	Applies completely [5]		
a) I give them assignments that do not only involve the identification of standard solutions but also the selection of the right approach.								
b) I give them assignments in which the students need time to think in order to find solutions.								
c) I give them assignments in which the students have to show different approaches.								
d) I give them assignments that require explanations and in depth comments rather than simple solutions.								
Variables								
ed0006a	Assignments - solution	right approac	h	pCours	pCourseMath			
ed0006b	Assignments - time to s	olve		pCours	pCourseMath			
ed0006c	Assignments - different	approaches		pCours	seMath			
ed0006d	Assignments - explanat	ions rather th	an simple solution	s pCours	seMath			

7 How often do you use the following types of learning success control methods in your math lesson?								
Please tick a b	oox in each line.							
		Never [1]	Once or twice per school year [2]	Every few months [3]	Every two to four weeks [4]	Once per week [5]	(Almost) every lesson [6]	
a) Tests develo	oped by me							
b) The same to learning group	ests for all classes and s							
c) Observation	of oral participation							
d) Oral testing	of students							
e) Diagnostic t	ests							
f) Project-base	d work							
g) Homework,	home assignments							
h) Student fold	lers							
i) Portfolio of th	ne learning progress							
	eveloped standardized ative class tests)							
Variables								
ed0007a	Learning success contr	ol - tests			рСо	urseMath		
ed0007b	Learning success contr	ol - same t	ests		рСо	urseMath		
ed0007c	Learning success contr	ol - oral pa	rticipation		рСо	urseMath		
ed0007d	Learning success contr	ol - oral tes	sting		рСо	urseMath		
ed0007e	Learning success contr	ol - diagno	stic tests		рСо	urseMath		
ed0007f	Learning success contr	ol - project	-based wo	rk	рСо	urseMath		
ed0007g	Learning success contr	ol - homew	vork		рСо	urseMath		
ed0007h	Learning success contr	ol - studen	t folders		рСо	urseMath		
ed0007i	Learning success contr	ol - portfoli	os		рСо	urseMath		
ed0007j	Learning success contr	ol - externa	al tests		рСо	urseMath		
8 For what purpose have you used the following types of learning success control methods?								
If you do not use any of the following types of learning success control methods, do not tick anything in the respective line. In each line multiple answer are possible.								
		Not check [0]	^{ked} Che	cked [1]				
Tests develope	ed by me [for grading]			Ш				
	Tests developed by me [to check whether the students have done their							

4 Teachers, PAPI

Tests developed by me [to use the results for lesson planning and/or select new assignments and exercises]		
Tests developed by me [to analyze mistakes of weaker students]		
The same tests for all classes and learning groups [for grading]		
The same tests for all classes and learning groups [to check whether the students have done their work properly]		
The same tests for all classes and learning groups [to use the results for lesson planning and/or select new assignments and exercises]		
The same tests for all classes and learning groups [to analyze mistakes of weaker students]		
Observation of oral participation [for grading]		
Observation of oral participation [to check whether the students have done their work properly]		
Observation of oral participation [to use the results for lesson planning and/or select new assignments and exercises]		
Observation of oral participation [to analyze mistakes of weaker students]		
Oral testing of students [for grading]		
Oral testing of students [to check whether the students have done their work properly]		
Oral testing of students [to use the results for lesson planning and/or select new assignments and exercises]		
Oral testing of students [to analyze mistakes of weaker students]		
Diagnostic tests [for grading]		
Diagnostic tests [to check whether the students have done their work properly]		
Diagnostic tests [to use the results for lesson planning and/or select new assignments and exercises]		
Diagnostic tests [to analyze mistakes of weaker students]		
Project-based work [for grading]		
Project-based work [to check whether the students have done their work properly]		

Project-based work [to use the results for lesson planning and/or select new assignments and exercises]		
Project-based work [to analyze mistakes of weaker students]		
Homework, home assignments [for grading]		
Homework, home assignments [to check whether the students have done their work properly]		
Homework, home assignments [to use the results for lesson planning and/or select new assignments and exercises]		
Homework, home assignments [to analyze mistakes of weaker students]		
Student folders [for grading]		
Student folders [to check whether the students have done their work properly]		
Student folders [to use the results for lesson planning and/or select new assignments and exercises]		
Student folders [to analyze mistakes of weaker students]		
Portfolio of the learning progress [for grading]		
Portfolio of the learning progress [to check whether the students have done their work properly]		
Portfolio of the learning progress [to use the results for lesson planning and/or select new assignments and exercises]		
Portfolio of the learning progress [to analyze mistakes of weaker students]		
Externally developed standardized tests [for grading]		
Externally developed standardized tests [to check whether the students have done their work properly]		
Externally developed standardized tests [to use the results for lesson planning and/or select new assignments and exercises]		
Externally developed standardized tests [to analyze mistakes of weaker students]		
Variables		

4 Teachers, PAPI

ed0108a	Purpose of tests - grading	pCourseMath
ed0208a	Purpose of tests - control	pCourseMath
ed0308a	Purpose of tests - planning	pCourseMath
ed0408a	Purpose of tests - mistake analysis	pCourseMath
ed0108b	Purpose of the comparative class tests - grading	pCourseMath
ed0208b	Purpose of the comparative class tests - control	pCourseMath
ed0308b	Purpose of the comparative class tests - planning	pCourseMath
ed0408b	Purpose of the comparative class tests - mistake analysis	pCourseMath
ed0108c	Purpose of participation - grading	pCourseMath
ed0208c	Purpose of participation - control	pCourseMath
ed0308c	Purpose of participation - planning	pCourseMath
ed0408c	Purpose of participation - mistake analysis	pCourseMath
ed0108d	Purpose of oral test - grading	pCourseMath
ed0208d	Purpose of oral test - control	pCourseMath
ed0308d	Purpose of oral test - planning	pCourseMath
ed0408d	Purpose of oral test - mistake analysis	pCourseMath
ed0108e	Purpose of diagnostic tests - grading	pCourseMath
ed0208e	Purpose of diagnostic tests - control	pCourseMath
ed0308e	Purpose of diagnostic tests - planning	pCourseMath
ed0408e	Purpose of diagnostic tests - mistake analysis	pCourseMath
ed0108f	Purpose of project-based work - grading	pCourseMath
ed0208f	Purpose of project-based work - control	pCourseMath
ed0308f	Purpose of project-based work - planning	pCourseMath
ed0408f	Purpose of project-based work - mistake analysis	pCourseMath
ed0108g	Purpose of the homework - grading	pCourseMath
ed0208g	Purpose of the homework - control	pCourseMath
ed0308g	Purpose of the homework - planning	pCourseMath
ed0408g	Purpose of the homework - mistake analysis	pCourseMath
ed0108h	Purpose of the student folders - grading	pCourseMath
ed0208h	Purpose of the student folders - control	pCourseMath
ed0308h	Purpose of the student folders - planning	pCourseMath
ed0408h	Purpose of the student folders - mistake analysis	pCourseMath
ed0108i	Purpose of the portfolio - grading	pCourseMath
ed0208i	Purpose of the portfolio - control	pCourseMath
ed0308i	Purpose of the portfolio - planning	pCourseMath
ed0408i	Purpose of the portfolio - mistake analysis	pCourseMath
ed0108j	Purpose of the standardized tests - grading	pCourseMath
ed0208j	Purpose of the standardized tests - control	pCourseMath
ed0308j	Purpose of the standardized tests - planning	pCourseMath
ed0408j	Purpose of the standardized tests - mistake analysis	pCourseMath

9 To w	To what extent do the following statements apply to your math lessons in this class?							
Please tick a l	box in each line.							
		Does not apply [1]	Hardly applies [2]	Partially applies [3]	Applies [4]	Applies completely [5]		
	onsiderably less from are less capable.							
b) I form group similar capabi	os of students with lities.							
c) I form group different capal	os of students with bilities.							
d) I give stude in complexity I capability.	ents homework ranging based on their							
move on to the while I am still	ents who work faster to e next assignment practicing or reviewing e ones that work slower.							
	nave difficulties in g, I give them additional							
g) I give more capable students extra assignments that are really challenging for them.								
Variables								
ed0009a	Student groups - deman	ds		pCour	pCourseMath			
ed0009b	Student groups - similar	capabilities	pCour	pCourseMath				
ed0009c	Student groups - differer	nt capabilities	pCour	seMath				
ed0009d	Student groups - different homework				pCourseMath			
ed0009e	Student groups - slow/fa	st students		pCour	seMath			
ed0009f	Student groups - additio	nal assignme	ents	pCour	seMath			
ed0009g	Student groups - extra a	Student groups - extra assignments				pCourseMath		

	t percentage of time do students spend in a typical school week doing the following vities in math class?					
Please enter t	he figures aligned to the right. The total should add up to 100%	6.				
Discussing ho	mework %					
Following the	teachers' lecture _ %					
Doing tasks/ex	xercises with your assistance %					
Doing tasks/ex	xercises without your assistance _ %					
Doing teacher exercises	-supported repetitive drills and %					
Taking tests, o	Taking tests, quizzes or playing guessing games %					
to do with the	nagement activities that have nothing % teaching content or goals (e.g. nd maintaining order)					
Other student	activities _ %					
Variables						
ed0010a	Time spent each week - discussing homework	pCourseMath				
ed0010b	Time spent each week - lecture teacher	pCourseMath				
ed0010c	Time spent each week - tasks/exercises with assistance	pCourseMath				
ed0010d	Time spent each week - tasks/exercises without assistance	pCourseMath				
ed0010e	Time spent each week - repetitive drills and exercises	pCourseMath				
ed0010f	Time spent each week - tests, quizzes or guessing games	pCourseMath				
ed0010g	Time spent each week - classroom management	pCourseMath				
ed0010h	Time spent each week - other student activities	pCourseMath				

Questions about collaboration

11 What	11 What is your impression of collaboration in the math faculty?						
If your school has no math faculty, please refer to the entire teaching staff. Please tick a box in each line.							
		the faculty. [1]	the teaching staff. [2]				
In the following	g, I am referring to						
		Not true [1]	Rather not true [2]	Rather true [3]	True [4]		
a) We all pull t	together.						
b) The division	n of labor works well.						
c) We have a work.	clear objective for our						
	agreement in the d to the objectives.						
e) We get in each others way.							
f) I am much more effective working alone.							
g) The work is distributed fairly in our group.							
h) In our meet concrete resul	ings we work towards ts.						
i) There is nev daily work.	v momentum in our						
Variables							
e10029b	Collaboration math: re	ference aroun		nCourse	Math		
e10030b	Collaboration: pulling t			<u>'</u>	pCourseMath pCourseMath		
e10031b	Collaboration: division		vell	pCourse			
e10032b	Collaboration: clear ob			pCourse			
e10033b	Collaboration: agreem			pCourse			
e10034b	Collaboration: get in ea	ach others way		pCourse	Math		
e10035b	Collaboration: more ef	fective working a	alone	pCourse	Math		
e10036b	Collaboration: fair disti	ibution of work		pCourse	Math		
e10037b	Collaboration: meeting	s with concrete	results	pCourse	Math		
e10038b	Collaboration: new momentum in daily work pCourseMath						

Principals, PAPI (ID 74)

	e you already filled out the e from a year ago?	e head of school ques	stionnaire during the first NEF	PS survey
Please tick th	e applicable.			
Yes [1]				
No [2]				
Variables				
(ersterhe)	Initial survey			
2 Whe	n were you born?			
Please enter	the figures aligned to the right	L.		
[Month]				
[Year]			_	
Variables				
n/6512m_O	Date of birth - month		pInstitution	
h76512y	Date of birth - year		pInstitution pInstitution	
h76512y 3 Are Please tick th	Date of birth - year you male or female?			
h76512y 3 Are Please tick th	Date of birth - year you male or female?			
h76512y 3 Are Please tick th Male [1] Female [2]	Date of birth - year you male or female?			
h76512y 3 Are Please tick th Male [1] Female [2] Variables	Date of birth - year you male or female?			
Please tick the Male [1] Female [2] Variables h765110	Date of birth - year you male or female? te applicable. Gender you have a migrant backging abroad?		plnstitution	r parents
3	Date of birth - year you male or female? te applicable. Gender you have a migrant backging abroad?	round yourself, i.e. we	plnstitution	r parents
Area Area Please tick the Male [1] Female [2] Variables h765110 4 Doy borr Please tick the Yes [1]	Date of birth - year you male or female? te applicable. Gender you have a migrant backging abroad?	round yourself, i.e. we	plnstitution	r parents
3 Are Please tick th Male [1] Female [2] Variables h765110 4 Do y borr Please tick th Yes [1]	Date of birth - year you male or female? te applicable. Gender you have a migrant backging abroad?	round yourself, i.e. we	plnstitution	r parents

About you

We would like to ask you some brief personal questions.

	you already filled out the from a year ago?	head of school questionna	ire during the first NEPS survey
Please tick the	e applicable.		
Yes [1]			
No [2]			
Variables			
(ersterhe)	Initial survey		
2 When	n were you born?		
Please enter t	he figures aligned to the right.		
[Month]			
[Year]			
Variables			
h76512m_O	Date of birth - month		pInstitution
h76512y	Date of birth - year		pInstitution
3 Are y	ou male or female?		
Please tick the	e applicable.		
Male [1]			
Female [2]			
Variables			
h765110	Gender		pInstitution
	ou have a migrant backgr abroad?	ound yourself, i.e. were you	or at least one of your parents
Please tick the	e applicable.		
Yes [1]			
No [2]			
Variables			
h400010	Migrant background		pInstitution
	bout all-day school progr	ams at your school	l'

school and, if yes, how of		all-day scr	iool progi	rams and	element	s offered a	it your
Please tick a box in each line.							
	No [1]	Yes, twice a year or less frequently [2]	Yes, quarterly [3]	Yes, monthly [4]	Yes, weekly [5]	Yes, 2-3 times a week [6]	Yes, 4-5 times a week [7]
Homework support, homework supervision, study time							
Enrichment teaching for students with high grades							
Remedial teaching for students with low grades							
Remedial teaching in German for non-native speakers of German or foreign students							
Class in native language for non- native speakers of German or foreign students							
Math							
Science							
German, literature							
Foreign languages							
Sports							
Music/art							
Politics, philosophy, ethics, religion							
Crafts and home economics							
Technology/new media							
Community activities and forms of student government (e.g. active class council)							
Forms of social learning (e.g. conflict resolution classes)							
Forms of intercultural learning							
Required free-time activities (required electives from list of offers)							
Voluntary free-time activities (such as afternoon ball games)							
Project days							
Project weeks							
Hot lunches							
Continuing projects (e.g. student newspaper, school garden)							

Other, specifically:							
	No [1]	Yes, twice a year or less frequently [2]	Yes, quarterly [3]	Yes, monthly [4]	Yes, weekly [5]	Yes, 2-3 times a week [6]	Yes, 4-5 times a week [7]
Other, specifically:							
	No [1]	Yes, twice a year or less frequently [2]	Yes, quarterly [3]	Yes, monthly [4]	Yes, weekly [5]	Yes, 2-3 times a week [6]	Yes, 4-5 times a week [7]
Other, specifically:							
	No [1]	Yes, twice a year or less frequently [2]	Yes, quarterly [3]	Yes, monthly [4]	Yes, weekly [5]	Yes, 2-3 times a week [6]	Yes, 4-5 times a week [7]
Variables							

5 Principals, PAPI (ID 74)

h22130a	School: all-day school programs: homework assistance	pInstitution
h22130b	School: all-day school programs: enrichment teaching for students with high grades	pInstitution
h22130c	School: all-day school programs: remedial teaching for students with low grades	plnstitution
h22130d	School: all-day school programs: remedial teaching in German	plnstitution
h22130e	School: all-day school programs: class in native language	pInstitution
h22130f	School: all-day school programs: mathematics	pInstitution
h22130g	School: all-day school programs: science	pInstitution
h22130h	School: all-day school programs: German, literature	pInstitution
h22130i	School: all-day school programs: foreign languages	pInstitution
h22130j	School: all-day school programs: sports	pInstitution
h22130k	School: all-day school programs: music/art	pInstitution
h22130l	School: all-day school programs: politics, philosophy, ethics, religion	pInstitution
h22130m	School: all-day school programs: crafts and home economics	pInstitution
h22130n	School: all-day school programs: technology/new media	pInstitution
h22130o	School: all-day school programs: community activities and forms of student government	pInstitution
h22130p	School: all-day school programs: forms of social learning	pInstitution
h22130q	School: all-day school programs: forms of intercultural learning	plnstitution
h22130r	School: all-day school programs: required free-time activities	pInstitution
h22130s	School: all-day school programs: voluntary free-time activities	plnstitution
h22130t	School: all-day school programs: project days	pInstitution
h22130u	School: all-day school programs: project weeks	pInstitution
h22130v	School: all-day school programs: lunches	pInstitution
h22130w	School: all-day school programs: continuing projects	pInstitution
h22130x	School: all-day school programs: other 1	pInstitution
h22131x_O	School: all-day school programs: other, text 1	pInstitution
h22130y	School: all-day school programs: other 2	pInstitution
h22131y_O	School: all-day school programs: other, text 2	pInstitution
h22130z	School: all-day school programs: other 3	pInstitution
h22131z_O	School: all-day school programs: other, text 3	pInstitution

Questions about mainstreaming

Some schools practice mainstreaming, i.e. students both with and without special educational needs learn together in the same class.

	there any students in your school with diagnosed special educational needs? If yes, many?							
Please tick on	ly one answer.							
Yes, specifical educational ne	lly students have dia eeds.	gnosed special	_					
		Not marked [0]	Marked [1]					
If "Yes": Pleas	e continue with questio	n 8. If "No": Plea	ase continue w	ith the ne	ext ques	tion.		
Variables								
h190011	Amount of students with special needs					pInstitution		
h190012	No students with special needs				pInstitution			
7 To w	hat extent do the fo	llowing staten	nents about i	mainstr	eaming	g apply to you	ur school?	
Please tick a b	oox in each line.							
		Completely disagree [1]	Rather disagree [2]	Rather [3		Completely agree [4]		
I am prepared and interested in setting up mainstreaming in my school.								
My colleagues these classes	' readiness to teach would be high.							
Variables								
h190021						tion		
	Attitude towards setting up mainstreaming				plnstitu			
h190022	Attitude of teaching staff towards mainstreaming				pInstitu	IIION		

	what extent do you agree with these statements about educational work in ainstreamed classrooms in general?							
Please tick a box in each line.								
		Completely disagree [1]	Rather disagree [2]	Rather agree [3]	Completely agree [4]			
a) Teaching children with and without special educational needs in the same classroom can meet the needs of all children if the right methods are used.								
b) When children with special educational needs attend a regular classroom, then the quality of education for the children without special educational needs suffers.								
c) Classes needs to be organized in such a way that all children have the same level of knowledge.								
d) All children need to achieve the same learning objectives in class.								
e) Children with and without special educational needs cannot be taught in the same classroom because they are not at the same level.								
	ng can have a positive ne social behavior of all							
g) Children with special educational needs are best taught in special schools.								
h) Teaching in a mainstreamed classroom places too many demands on regular teachers.								
Variables								
h190031	Attitude towards mainstreaming - equal access plnstitution							
h190032		reaming - instructional quality			tution			
h190033		reaming - knowledge level		<u>'</u>	tution			
h190034		s mainstreaming - learning objectives			tution			
h190035		mainstreaming - performance level			tution			
h190036	Attitude towards mainst	ttitude towards mainstreaming - social behavior			tution			
h190037	Attitude towards mainst	ainstreaming - type of school			tution			
h190038	Attitude towards mainstreaming - demands			plnsti	tution			

Thank you for your cooperation!

5.1 Correspondence between questions (ID 74, 160)

Table 4 shows the correspondence between questions in the following questionnaires:

- ID 74: Principals in regular schools, see section 5
- ID 160: Principals in special schools

Table 4: Correspondence between principals' questions in Wave 2

ID 74	Content	ID 160		
1	Already filled out questionnaire for teachers			
	(one year ago)			
2	Birthday	2		
3	Gender	3		
4	Migrant background	4		
5	Practicing of different extracurricular all-day	5		
	elements and offers (f. ex. learning groups,			
	courses, free time activities)			
6	Occurrence of special educational needs at			
	school + name			
7	Statements about establishing mainstreaming			
	classes at school			
8	Statements about establishing mainstreaming	6		
	classes in general			