

## **Questionnaires (SUF version)**

NEPS Starting Cohort 1 — Newborns Education From the Very Beginning

Wave 7 - 7.0.0



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## 1 Overview and Reading Aid

The documents in this section are based on the field versions but are supplemented by the variable names and values. The variable names in this generated document are also used in the data files. The field versions can be found in the corresponding column "Startkohorte 1: Neugeborene (SC1), Welle 7, Erhebungsinstrumente (Feldversion)" (only available in German). For the work with the data, it is recommended to prefer the SUF version over the field version. The material corresponds to version 7.0.0 of the Scientific Use File (SUF) for the Starting Cohort 1 (SC1) (doi:10.5157/NEPS:SC1:7.0.0). Figure 1 describes the possible components of the documented survey.

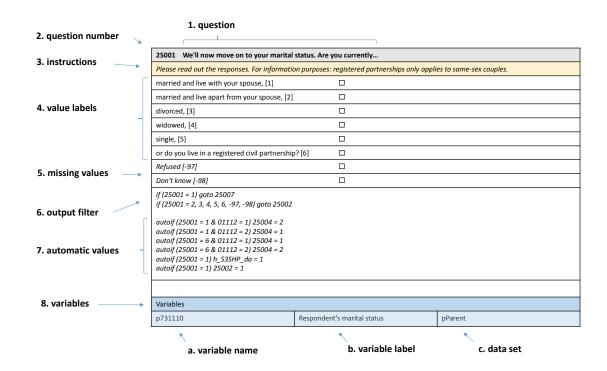


Figure 1: Reading aid for survey tools

If available, this information includes the following:

- 1. Questions (bold): Text, which is a) handed out in the form of PAPI or online surveys and b) read out during CATI or CAPI surveys by an interviewer (sometimes with variations depending on specific conditions).
- 2. Question numbers in the survey tool (bold)
- 3. Instructions (italic, shaded in yellow) are considered as a) guidelines for PAPI or online surveys and b) instructions for the interviewer for CATI or CAPI surveys, in order to ask the questions in a correct way and react appropriately to inquiries. These are not read out by the interviewer.
- 4. Values labels
- 5. Missing values (italic)
- 6. Output filters (italic)

7. Automatic values (italic): Under certain conditions, these are necessary, e.g. when coding auxiliary variables.

#### 8. Variables

- a) Variable name in SUF-data set (variable names indicated in brackets are not part of the SUF)
- b) Variable label: This is a short form of the description of the item.
- c) Data set, in which the variable(s) can be found.

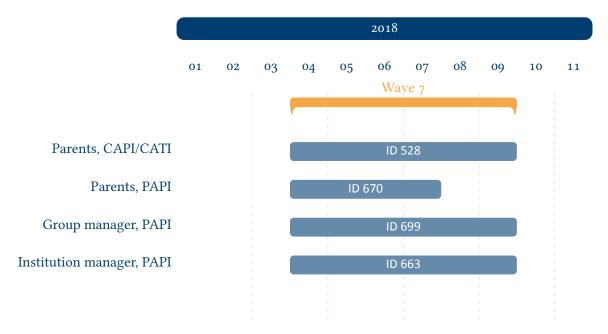


Figure 2: Survey of Starting Cohort 1 and IDs of the instruments in wave 7

Figure 2 gives an overview of the field time for the seventh main survey. The survey includes computer assisted personal or telephone interviews (CAPI/CATI) as well as additional paper-based interviews with the parents. Futhermore, paper and pencil interviews with persons in charge outside the family (institution managers and group managers) were conducted. The survey took place from April to September 2018. Additionally, direct measures of the children were assessed.

# 2 Parents

010001 [Al	UTO] Personal ID no.	
_	_  _	
[0]		
goto 010002		
Variables		
ID_t	ID target	pParent
010023 [Al	UTO] CATI / CAPI	
CAPI [1]	_	
CATI [2]		
goto 010024		
Variables		
px80202	Interview: Survey mode (realized case)	MethodsCAPI
00400 [4]	UTO1 Tannat abild non-den	
<b>02100 [Al</b> male [1]	UTO] Target child gender	
female [2]		
goto 01112		
autoif () 02100	) = 70103P6	
Variables		
p700010	Gender Target child	pParent
01112 [Al	UTO] Respondent gender	
male [1]		
female [2]		
goto 010000		
autoif () 01112	? = 70103P1	
Variables		
	Gender Respondent	pParent

#### 00 Modul01 E1 Intro

010001 [AU	TO] Personal ID no.		
[0]			
goto 010002			
Variables			
ID_t	ID target		pParent
010023 [AU	TO] CATI / CAPI		
CAPI [1]			
CATI [2]			
goto 010024			
Variables			
px80202	Interview: Survey mode (realized ca	se)	MethodsCAPI
02100 [AU	TO] Target child gender		
male [1]			
emale [2]			
goto 01112			
autoif () 02100 =	= 70103P6		
Variables			
p700010	Gender Target child		pParent
	TO] Respondent gender		
male [1]			
female [2]			
goto 010000			
autoif () 01112 =	autoif () 01112 = 70103P1		
Variables			
p731702	Gender Respondent		pParent

010000 [AUTO	] Interview date	
Day		
[0]		
Range: 1 - 31		
montl	า	
[0]		
Range: 1 - 12		
	_  year	
[0]		
Range: 2,016 - 2,018		
goto 010018		
Variables		
intm	Interview date - Month	MethodsCAPI
inty	Interview date - Year	MethodsCAPI
_	Anchor person change	
yes [1]		
no [2]		
goto 010004		
	h_Befragungsmodus = 1 & h_Erstbefragte = 1 h_Befragungsmodus = 2 & h_Erstbefragte = 2 70103P1 = . 2490P1 = .	
Variables		
px80212	Interview: Change of contact person to previous wave	MethodsCAPI

	gal guardian of <target child="">, sk what your relationship to &lt;</target>		ast interview with us.
<name_appre>'s sp</name_appre>	oouse [1]		
<name_appre>'s pa</name_appre>	artner [2]		
Married and separate	d from <name_appre> [3]</name_appre>		
Divorced from <name< td=""><td>_apPRE &gt; [4]</td><td></td><td></td></name<>	_apPRE > [4]		
<name_appre>'s ex</name_appre>	c-partner [5]		
other relationship [6]			
goto 010005			
Variables			
p731704	Relationship between change person	on and anchor person	pParent
010019 Does <	name of the target child> live	with you in your household	?
If <name child="" of="" target="" the=""> lives in another household only for a short period of time, but normally in the household of the respondent, please specify 1. If <name child="" of="" target="" the=""> lives in another household almost to the same extent as in that of the respondent, please specify 1. If <name child="" of="" target="" the=""> lives only temporarily, e.g. on the weekends or for a short period of time, in the household of the person interviewed, please specify 2.</name></name></name>			
yes [1]			
no [2]			
goto 010016			
Variables			
p743040	Child in household		pParent

01110 What is your relationship to <target child's="" name="">?</target>			
Wait for spontaneo answer is given: Re biological father.	us answer. If the spontaneous ans ead out categories. If "only" mothe	swer is imprecise, if there are que r or father is stated, please record	stions or if no spontaneous I biological mother or
Biological mother [1]			
Biological father [2]			
Adoptive mother [3]			
Adoptive father [4]			
Foster mother [5]			
Foster father [6]			
Partner of the father/partnerships) [7]	the mother (for same-sex		
Partner of the mother [8]	/ father (for same-sex partnership)		
Stepmother [9]			
Stepfather [10]			
goto 010015			
Variables			
p731701	Relationship to target child		pParent
01 Modul00	Control module		
0090P9 [AUTO] Personal wave number			
First-time interview w	ith TP (1st wave of TP) [1]		
Panel questionnaire (	(2nd wave of TP) [2]		
Panel questionnaire (	(3rd wave of TP) [3]		
Panel questionnaire (	(4th wave of TP) [4]		
Panel questionnaire (	(5th wave of TP) [5]		
Panel questionnaire (	(6th wave of TP) [6]		
Panel questionnaire (	(7th wave of TP) [7]		
goto 0190P8			
Variables			
tf1002	Personal wave number		pParent

## 02 Modul68 Allg. S3 Place Of Residence

what d	Now a few questions about your household. In order for you to be able to understand what data I am collecting, I would like to ask you first where you live today. Please give me the exact name of this place or the municipality!			
[Town/municipality list] [9999999]				
if (68102 = -97, -98	if (68102 = -96) goto 68103 if (68102 = -97, -98) goto 68104 if (68102 <> -96, -97, -98) goto 68105Z			
Variables				
p751001_g7	Place of residence (Moving indicator)	pParent		
p751001_g1	Place of residence (RS West/East)	pParent		
p751001_g2R	Place of residence (RS Federal State)	pParent		
030001 How m	Allg. E1 Siblings  nany siblings does <name child="" of="" target="" the=""> have?  logical and social siblings, so step-siblings, half-siblings or adoptive elf should not be included in this calculation. If the child has no sibli</name>			
	child himself / herself should not be included in this calculation. If the child has no siblings, please enter "0".     Siblings			
Refused [-97]	Refused [-97]			
Don't know [-98]				
Range: 0 - 20				
if (030001 = -98, -97, 0) goto 030005Z if (030001 = 1) goto 030006 if (030001 > 1) goto 030002				
Variables				
pb10000	Number of siblings	pParent		
030002 And how many of these siblings live in the same household as <name child="" of="" target="" the="">?  The target child himself / herself should not be included in this calculation. If no sibling lives in the same household, please enter "0".          Siblings</name>				
Refused [-97]	Π			
Don't know [-98]				
goto 030005Z				
Variables				
pb1001b	Number of siblings living in the same household	pParent		

030006 Does	this sibling live in the same household as <name of="" tar<="" th="" the=""><th>get child&gt;?</th></name>	get child>?	
yes [1]			
no [2]			
goto 030005Z autoif (030006 = 1) 030002 = 1 autoif (030006 = 2) 030002 = 0			
Variables			
pb1001a	Does the sibling live in the same household? pParent		

## 04 Modul25 Allg. S3 Respondent Partnership

25001 We'll now move on to your marital sta	atus. Are you currently
Please read out the responses. For information purpos couples.	es: registered partnerships only applies to same-sex
married and live with your spouse, [1]	
married and live apart from your spouse, [2]	
divorced, [3]	
widowed, [4]	
single, [5]	
or do you live in a registered civil partnership? [6]	
if (25001 = 1 & h_S3SHP_daPRE <> 1) goto 25013Z if (25001 = 1 & h_S3SHP_daPRE = 1) goto 25008	
if (25001 = 2, 3, 4, 5, 6, -97, -98) goto 25002	
autoif (25001 = 6 & h_sex <> 2) 25004 = 1 autoif (25001 = 6 & h_sex = 2) 25004 = 2	
autoif (25001 = 1) 25002 = 1	
autoif (25001 = 1) h_S3SHP_da = 1 autoif (25001 = 1) h_S3SHP_hh = 1 autoif (25001 = 1 & h_Erstbefragte = 1) h_S3SHP = 2	
autoif (25001 = 6) h_S3SHP_da = 1 autoif (h_Erstbefragte = 2 & h_S3SHP_daPRE <> 1 & h_S3SHP_da = 1) 25008 = -20	
autoif (25001 = 1 & h_S3SHP_hh = 1 & h_S3SHP_daF	PRE <> 1) h_S3SHP = 2

Variables		
p731110	Respondent's marital status	pParent

25002 Do you	currently live with a permanent partner?	
yes [1]		
no [2]		
if ((25002 = 2, -97, -9	98) & 25001 <> 6) goto 25003	
	98) & 25001 = 6 & h_S3SHP_daPRE <> 1) goto 25013Z 98) & 25001 = 6 & h_S3SHP_daPRE = 1) goto 25008	
	SHP_daPRE <> 1) goto 25013Z SHP_daPRE = 1) goto 25008	
	S3SHP_da = 1 & (25001 <> 6) h_S3SHP_da = 2 (25001 = 6) h_S3SHP_da = 1	
autoif (25002 = 1) h_ autoif (25002 <> 1) h		
autoif (25002 = 2) h_ autoif (25002 = -97,-		
autoif (h_Erstbefragt	e = 2 & h_S3SHP_daPRE <> 1 & h_S3SHP_da = 1) 25008 = -20	
autoif (25002 = 1 & h	n_S3SHP_daPRE <> 1) h_S3SHP = 2	
Variables		
p731111 L	iving together with partner	pParent
	currently have a permanent partner?	
25003 Do you (	currently have a permanent partner?	
,	currently have a permanent partner?	
yes [1]  no [2]  if (25003 = 2, -97, -96) if (25003 = 1 & h_S3)		
yes [1]  no [2]  if (25003 = 2, -97, -96) if (25003 = 1 & h_S3)	© 8) goto 25012Z SHP_daPRE <> 1) goto 25013Z SHP_daPRE = 1) goto 25008	
yes [1]  no [2]  if (25003 = 2, -97, -96) if (25003 = 1 & h_S3) if (25003 = 1 & h_S3) autoif (25003 = 1) h_	© 8) goto 25012Z SHP_daPRE <> 1) goto 25013Z SHP_daPRE = 1) goto 25008	
yes [1]  no [2]  if (25003 = 2, -97, -96) if (25003 = 1 & h_S3) if (25003 = 1 & h_S3) autoif (25003 = 1) h_		

p731119

Partners from the last wave

25008 Is this the same partner as in our last interview in <0190P3 /0190P1>?
yes [1]
no [2]
if (h_S3SHP_da <> 1) goto 25012Z if (h_S3SHP_da = 1) goto 25013Z
autoif (25008 = 1) 25004 = 70103P8
autoif (25008 = 1 & h_S3SHP_hh = 1) h_S3SHP = 3 autoif ((25008 = 2, -20, -97, -98) & h_S3SHP_hh = 1) h_S3SHP = 2 autoif ((25008 = 2, -20, -97, -98) & h_S3SHP_hh = 2) h_S3SHP = 1
autoif (25008 = 1 & 70103P27 <> 1 & h_S3SHP_hh=1) h_S3SHP = 2 autoif (25008 = 1 & 70103P27 <> 1 & h_S3SHP_hh=2) h_S3SHP = 1
autoif (25008 <> 1) h_S3SHPB1d = . autoif (25008 <> 1) h_S3SHPB2d = .
autoif (25008 <> 1) h_S3SHPB1 = 2 autoif (25008 <> 1) h_S3SHPB2 = 2
autoif (h_S3SHPB1 = 2 & h_S3SHPB2 = 2) h_S3SHPB = 1
autoif (25008 <> 1) h_PET = 0 autoif (25008 <> 1) h_S3SHPET4AF = .
autoif (25008 <> 1) 70103P8 = . autoif (25008 <> 1) 70103P29 = .
autoif (25008 <> 1) 70103P30 = . autoif (25008 <> 1) 70103P31 = . autoif (25008 <> 1) 70103P59 = . autoif (25008 <> 1) 70103P61 = .
autoif (25008 <> 1) 70103P32 = . autoif (25008 <> 1) 70103P33 = . autoif (25008 <> 1) 70103P35 = . autoif (25008 <> 1) 70103P36 = . autoif (25008 <> 1) 70103P37 = .
autoif (25008 <> 1) 70103P38 = . autoif (25008 <> 1) 70103P39 = . autoif (25008 <> 1) 70103P40 = . autoif (25008 <> 1) 70103P44 = .
autoif (25008 <> 1) 70103P34 = .
Variables

pParent

25004 Is you	r partner male or female?	
male [1]		
female [2]		
if (h_S3SHP_hh = if (h_S3SHP_hh =		
Variables		
p731116	Gender Partner	pParent
Condition: if (2500	4 <> 2)	
25007 How lo	ong have you been living with your partner? Plea	ase tell me the month and year.
Condition: if (2500-	4 = 2)	
25007 How lo	ong have you been living with your partner? Plea	ase tell me the month and year.
	n only remembers seasons, please enter the following nu oring/Easter, 27: Mid-year/summer, 30: Fall, 32: End of th	
mont	h	
Refused [-97]		
Don't know [-98]		
Range: 1 - 12		
	_   year	
Refused [-97]		
Don't know [-98]		
Range: 1,900 - 10,00	00	
goto 25009		
Variables		
p73111m	Start Living together with partner: Month	pParent
p73111y	Start Living together with partner: Year	pParent

Condition: i	f (25004	= 1)		
		the relationship between your partr	er and <name of="" td="" the<=""><td>target child&gt;?</td></name>	target child>?
Condition: i	f (25004	= 2)		
25009	What is	the relationship between your partr	er and <name of="" td="" the<=""><td>target child&gt;?</td></name>	target child>?
Condition: i	`	. ,		
25009	What is	the relationship between your partr	er and <name of="" td="" the<=""><td>target child&gt;?</td></name>	target child>?
Biological mo	other [1]			
Biological fat	ther [2]			
Adoptive mo	ther [3]			
Adoptive fath	ner [4]			
Foster mothe	er [5]			
Foster father	r [6]			
Partner of fa	ther/moth	er [7]		
Partner of m	other / fat	her [8]		
Stepmother	[9]			
Stepfather [1	10]			
other relation	nship [11]			
goto 25012	Z			
<> 2) 4: add	optive fa er/mother	ological mother if (25004 <> 2) 2: biologica ther if (25004 <> 1) 5: foster mother if (250 if (25004 <> 2) 8: partner of the mother/fat	04 <> 2) 6: foster father i	f (25004 <> 1) 7: partner
Variables				
p731117		Relationship Partner to target child		pParent

## 05 Modul49 E1 E1 Competence assessment Parents

49101	Now it is about your assessments of following abilities and skills of <na child=""> with other children of the sa following rules. Is <name bette<="" better="" good,="" much="" of="" or="" slightly="" tar="" th="" the=""><th>me of target child&gt;? Compa ne age. Social skills e.g. sl get child&gt; much worse, son</th><th>are <name of="" target<br="">haring with others, newhat worse, just as</name></th></name></na>	me of target child>? Compa ne age. Social skills e.g. sl get child> much worse, son	are <name of="" target<br="">haring with others, newhat worse, just as</name>
Much worse	than other children of the same age. [1]		
slightly wors	se than other children of the same age. [2]		
Just as well	as other children of the same age. [3]		
slightly bette	er than other children of the same age. [4]		
Much better	than other children of the same age. [5]		
goto 49102	2		
Variables			
pb01010	Competence assessment Social	skills	pParent
49102	Stamina and ability to concentrate, periodls <target child's="" name=""> muc or much better than other children</target>	ch worse, slightly worse, th	
<mark>&lt;<read mark="" oเ<=""></read></mark>	periodls <target child's="" name=""> muc</target>	ch worse, slightly worse, th of their age? re problems with the classification	e same as, slightly better  on: "This is about the overall
< <read ou<br="">picture of y age."&gt;&gt;</read>	periodls <target child's="" name=""> much or much better than other children ut instructions only if necessary. If there are</target>	ch worse, slightly worse, th of their age? re problems with the classification	e same as, slightly better  on: "This is about the overall
< <read ou<br="">picture of y age."&gt;&gt; Much worse</read>	periodls <target child's="" name=""> much or much better than other children ut instructions only if necessary. If there are your child. Please try to assess your child.</target>	ch worse, slightly worse, th of their age? re problems with the classification	e same as, slightly better  on: "This is about the overall
<pre>&lt;<read age."="" of="" ou="" picture="" y="">&gt; Much worse slightly wors</read></pre>	periodls <target child's="" name=""> much or much better than other children ut instructions only if necessary. If there are your child. Please try to assess your child than other children of the same age. [1]</target>	ch worse, slightly worse, th of their age? re problems with the classification	e same as, slightly better  on: "This is about the overall
< <read age."="" of="" out="" picture="" y="">&gt; Much worse slightly wors</read>	periodls <target child's="" name=""> much or much better than other children of the instructions only if necessary. If there are your child. Please try to assess your child than other children of the same age. [1] see than other children of the same age. [2]</target>	ch worse, slightly worse, th of their age? re problems with the classification	e same as, slightly better  on: "This is about the overall
< <read age."="" of="" ou="" picture="" y="">&gt; Much worse slightly wors Just as well slightly bette</read>	periodls <target child's="" name=""> much or much better than other children of the instructions only if necessary. If there are your child. Please try to assess your child than other children of the same age. [1] see than other children of the same age. [2] as other children of the same age. [3]</target>	ch worse, slightly worse, th of their age? re problems with the classification	e same as, slightly better  on: "This is about the overall
< <read age."="" of="" ou="" picture="" y="">&gt; Much worse slightly wors Just as well slightly bette</read>	periodls <target child's="" name=""> much or much better than other children of the instructions only if necessary. If there are your child. Please try to assess your child at than other children of the same age. [1] as other children of the same age. [2] as other children of the same age. [3] are than other children of the same age. [4] than other children of the same age. [5]</target>	ch worse, slightly worse, th of their age? re problems with the classification	e same as, slightly better  on: "This is about the overall
< <read age."="" of="" out="" picture="" y="">&gt;  Much worse slightly wors  Just as well slightly bette  Much better</read>	periodls <target child's="" name=""> much or much better than other children of the instructions only if necessary. If there are your child. Please try to assess your child at than other children of the same age. [1] as other children of the same age. [2] as other children of the same age. [3] are than other children of the same age. [4] than other children of the same age. [5]</target>	ch worse, slightly worse, th of their age? re problems with the classification	e same as, slightly better  on: "This is about the overall

49103		age ability in the German languction of sentences.	guage, for examp	le a large vo	ocabulary and c	omplex
		tions only if necessary. If there are d. Please try to assess your child in				
Much worse	e than oth	er children of the same age. [1]				
slightly wor	se than of	her children of the same age. [2]				
Just as wel	l as other	children of the same age. [3]				
slightly bett	er than ot	her children of the same age. [4]				
Much bette	r than oth	er children of the same age. [5]				
goto 4910	4					
Variables						
pb01030		Competence assessment Langua	age skills		pParent	
49104	Knowl	edge of animals, plants and e	anvironment			
< <read o<="" td=""><td>ut instruc</td><td>tions only if necessary.&gt;&gt; If there d. Please try to assess your child i</td><td>are problems with the</td><td></td><td></td><td></td></read>	ut instruc	tions only if necessary.>> If there d. Please try to assess your child i	are problems with the			
Much worse	e than oth	er children of the same age. [1]				
slightly wor	se than of	her children of the same age. [2]				
Just as wel	l as other	children of the same age. [3]				
slightly bett	er than ot	her children of the same age. [4]				
Much bette	r than oth	er children of the same age. [5]				
goto 4910	5					
Variables						
pb01040		Evaluation of competence Natura	al Sciences		pParent	

49105

				lassification: "This is about the overall son to other children of the same
Much worse	e than oth	er children of the same age. [1]		
slightly wor	se than ot	her children of the same age. [2]		
Just as wel	l as other	children of the same age. [3]		
slightly bett	ter than oth	ner children of the same age. [4]		
Much bette	r than other	er children of the same age. [5]		
goto 4910	)6Z			
Variables				
pb01050		Evaluation of competence Math	ematical ability	pParent
79100				<name child="" of="" target="" the="">. This</name>
79100	time I'I <name statem with th disapp</name 	I give you some statements of the target child>. Please ent and assess to what extended the child of the chil	and ask you to ass think of <name of<br="">ent the individual so often reacts excess</name>	sess to what extent they apply to the target child> with each tatement applies. Let us begin
	time I'I <name statem with th disapp to <nar< td=""><td>I give you some statements of the target child&gt;. Please ent and assess to what extended the child continuents. By child continuents. Does this staten</td><td>and ask you to ass think of <name of<br="">ent the individual so often reacts excess</name></td><td>sess to what extent they apply to the target child&gt; with each tatement applies. Let us begin ively angrily to minor</td></nar<></name 	I give you some statements of the target child>. Please ent and assess to what extended the child continuents. By child continuents. Does this staten	and ask you to ass think of <name of<br="">ent the individual so often reacts excess</name>	sess to what extent they apply to the target child> with each tatement applies. Let us begin ively angrily to minor
	time I'I <name statem with th disapp to <name< td=""><td>I give you some statements of the target child&gt;. Please ent and assess to what extended in the child of the child of the child of the target child?</td><td>and ask you to ass think of <name of<br="">ent the individual so often reacts excess</name></td><td>sess to what extent they apply to the target child&gt; with each tatement applies. Let us begin ively angrily to minor</td></name<></name 	I give you some statements of the target child>. Please ent and assess to what extended in the child of the child of the child of the target child?	and ask you to ass think of <name of<br="">ent the individual so often reacts excess</name>	sess to what extent they apply to the target child> with each tatement applies. Let us begin ively angrily to minor
Repeat ar	time I'I <name <name="" [1]<="" aswer="" disapp="" opt="" pply="" statem="" td="" th="" to="" with=""><td>I give you some statements of the target child&gt;. Please ent and assess to what extended e first statement: My child cointments. Does this statement of the target child?</td><td>and ask you to ass think of <name of<br="">ent the individual so often reacts excess</name></td><td>sess to what extent they apply to the target child&gt; with each tatement applies. Let us begin ively angrily to minor</td></name>	I give you some statements of the target child>. Please ent and assess to what extended e first statement: My child cointments. Does this statement of the target child?	and ask you to ass think of <name of<br="">ent the individual so often reacts excess</name>	sess to what extent they apply to the target child> with each tatement applies. Let us begin ively angrily to minor
Repeat ar	time I'I <name <name="" [1]="" apply<="" disapp="" not="" onswer="" oply="" opt="" r="" statem="" td="" th="" to="" with=""><td>I give you some statements of the target child&gt;. Please ent and assess to what extended e first statement: My child cointments. Does this statement of the target child?</td><td>and ask you to ass think of <name of<br="">ent the individual so often reacts excess</name></td><td>sess to what extent they apply to the target child&gt; with each tatement applies. Let us begin ively angrily to minor</td></name>	I give you some statements of the target child>. Please ent and assess to what extended e first statement: My child cointments. Does this statement of the target child?	and ask you to ass think of <name of<br="">ent the individual so often reacts excess</name>	sess to what extent they apply to the target child> with each tatement applies. Let us begin ively angrily to minor
Repeat ar does not ap does rather	time I'I <name <name="" [1]="" [3]<="" apply="" disapp="" not="" opt="" paswer="" pply="" r="" statem="" td="" th="" to="" with=""><td>I give you some statements of the target child&gt;. Please ent and assess to what extended e first statement: My child cointments. Does this statement of the target child?</td><td>and ask you to ass think of <name of<br="">ent the individual so often reacts excess</name></td><td>sess to what extent they apply to the target child&gt; with each tatement applies. Let us begin ively angrily to minor</td></name>	I give you some statements of the target child>. Please ent and assess to what extended e first statement: My child cointments. Does this statement of the target child?	and ask you to ass think of <name of<br="">ent the individual so often reacts excess</name>	sess to what extent they apply to the target child> with each tatement applies. Let us begin ively angrily to minor
Repeat ar does not ap does rather does rather	time I'I <name <name="" [1]="" [3]<="" apply="" disapp="" not="" oply="" r="" statem="" td="" th="" to="" with=""><td>I give you some statements of the target child&gt;. Please ent and assess to what extended e first statement: My child cointments. Does this statement of the target child?</td><td>and ask you to ass think of <name of<br="">ent the individual so often reacts excess</name></td><td>sess to what extent they apply to the target child&gt; with each tatement applies. Let us begin ively angrily to minor</td></name>	I give you some statements of the target child>. Please ent and assess to what extended e first statement: My child cointments. Does this statement of the target child?	and ask you to ass think of <name of<br="">ent the individual so often reacts excess</name>	sess to what extent they apply to the target child> with each tatement applies. Let us begin ively angrily to minor
Repeat ar does not ap does rather does apply	time I'I <name <name="" [1]="" [3]<="" apply="" disapp="" not="" oply="" r="" statem="" td="" th="" to="" with=""><td>I give you some statements of the target child&gt;. Please ent and assess to what extended e first statement: My child cointments. Does this statement of the target child?</td><td>and ask you to ass think of <name of<br="">ent the individual so often reacts excess</name></td><td>sess to what extent they apply to the target child&gt; with each tatement applies. Let us begin ively angrily to minor</td></name>	I give you some statements of the target child>. Please ent and assess to what extended e first statement: My child cointments. Does this statement of the target child?	and ask you to ass think of <name of<br="">ent the individual so often reacts excess</name>	sess to what extent they apply to the target child> with each tatement applies. Let us begin ively angrily to minor
Repeat ar does not ap does rather does rather does apply goto 7910	time I'I <name <name="" [1]="" [3]<="" apply="" disapp="" not="" oply="" r="" statem="" td="" th="" to="" with=""><td>I give you some statements of the target child&gt;. Please ent and assess to what extended e first statement: My child cointments. Does this statement of the target child?</td><td>and ask you to ass think of <name of<br="">ent the individual so often reacts excess</name></td><td>sess to what extent they apply to the target child&gt; with each tatement applies. Let us begin ively angrily to minor</td></name>	I give you some statements of the target child>. Please ent and assess to what extended e first statement: My child cointments. Does this statement of the target child?	and ask you to ass think of <name of<br="">ent the individual so often reacts excess</name>	sess to what extent they apply to the target child> with each tatement applies. Let us begin ively angrily to minor

Mathematical ability, for example, ability to handle number and quantities

79101 My chil	d gets angry easily.		
Repeat answer opti	ions if necessary.		
does not apply [1]			
does rather not apply	[2]		
does rather apply [3]			
does apply [4]			
goto 79102			
Variables			
p67600b	Gets angry		pParent
79102 My chil Repeat answer option does not apply [1]	d calms down relatively quick ions if necessary.	kly if it doesn't get what he/s	she wants.
acconst apply [1]		<u> </u>	
does rather not apply	[2]		
does rather apply [3]			
does apply [4]			
goto 79002Z			
Variables			
p67600c	Calms down quickly		pParent
45011 Now I h time I'll to <nar child&gt; overac clearly</nar 	nave a few more questions about give you some characteristic me of the target child». Please in the last six months. Let's stative, cannot sit still for long; I apply to <name coptions="" if="" necessary.="" of="" target="" the="">&gt;</name>	es and ask you to assess to e consider the behavior of < tart with the first characteris Does this description not ap	what extent they apply name of the target stic: Restless,
not applicable [1]	puons ii necessary.	П	
Partially applicable [2]	<u> </u>		
Clearly applicable [3]			
goto 45012			
Variables			
p67801k	Restless		pParent
p67801k_g1	SDQ scale: hyperactivity		pParent

45012 often h	as fits of rage; is quick-tempere	ed	
< <repeat answer="" of<="" td=""><td>ptions if necessary.&gt;&gt;</td><td></td><td></td></repeat>	ptions if necessary.>>		
not applicable [1]			
Partially applicable [2]			
Clearly applicable [3]			
goto 45013			
Variables			
p67801I	quick-tempered		pParent
p67801l_g1	SDQ scale: behavioral problems		pParent
45013 genera	lly obedient; usually does what	adults demand	
< <repeat answer="" of<="" td=""><td>ptions if necessary.&gt;&gt;</td><td></td><td></td></repeat>	ptions if necessary.>>		
not applicable [1]			
Partially applicable [2]			
Clearly applicable [3]			
goto 45014			
Variables			
p67801m	obedient		pParent
45014 consta	ntly fidgety		
< <repeat answer="" of<="" td=""><td>pptions if necessary.&gt;&gt;</td><td></td><td></td></repeat>	pptions if necessary.>>		
not applicable [1]			
Partially applicable [2]			
Clearly applicable [3]			
goto 45015			
Variables			
p67801n	fidgety		pParent

45015	often q	uarrels with other childrer	or harasses them		
< <repeat< td=""><td>answer c</td><td>ptions if necessary.&gt;&gt;</td><td></td><td></td><td></td></repeat<>	answer c	ptions if necessary.>>			
not applicat	ole [1]				
Partially app	olicable [2]				
Clearly app	licable [3]				
goto 4501	6				
Variables					
p67801o		often quarrels with others			pParent
45016	easily o	distractable, unfocused			
< <repeat< td=""><td>answer c</td><td>ptions if necessary.&gt;&gt;</td><td></td><td></td><td></td></repeat<>	answer c	ptions if necessary.>>			
not applicat	ole [1]				
Partially app	olicable [2]				
Clearly app	licable [3]				
goto 4501	7				
Variables					
p67801p		unfocused			pParent
45017	lies or	cheats often			
< <repeat< td=""><td>answer c</td><td>ptions if necessary.&gt;&gt;</td><td></td><td></td><td></td></repeat<>	answer c	ptions if necessary.>>			
not applicat	ole [1]				
Partially app	olicable [2]				
Clearly app	licable [3]				
goto 45018	8			_	
Variables					
p67801q		lies			pParent

45018 think b	efore he or she acts		
< <repeat answer="" of<="" td=""><td>pptions if necessary.&gt;&gt;</td><td></td><td></td></repeat>	pptions if necessary.>>		
not applicable [1]			
Partially applicable [2]	I		
Clearly applicable [3]			
goto 45019			
Variables			
p67801r	thinks		pParent
45019 steals	at home, at school or elsewhe	re	
< <repeat answer="" of<="" td=""><td>pptions if necessary.&gt;&gt;</td><td></td><td></td></repeat>	pptions if necessary.>>		
not applicable [1]			
Partially applicable [2]	l		
Clearly applicable [3]			
goto 45020			
Variables			
p67801s	steals		pParent
	s tasks; good concentration s	pan	
	pptions if necessary.>>		
not applicable [1]			
Partially applicable [2]	I		
Clearly applicable [3]			
goto 45001Z			
Variables			
p67801t	good concentration span		pParent

## 08 Modul29 Allg E1 ConsentGames

[AUX] Auxiliary variable Informed consent Competence test 1 Signs puzzle			
Informed consent Competence test 1 Signs puzzle [1]			
no informed consent (	Competence test 1 Signs puzzle [2]		
Variables			
px05111	Informed consent Signs puzzle		MethodsDirectMeasures
	variable Performance Compete	ence test 1 Signs puzzle	
Competence test 1 3	gns puzzie not starteu [1]		
Competence test 1 Si disturbances [2]	gns puzzle available with		
Competence test 1 Si	gns puzzle without disturbances [3]		
Variables			
px05112	Performance Signs puzzle		MethodsDirectMeasures
P11001112			
290103 Now you have gained an impression of the games. Of course we only play the games with your permission. You can now specify which games we can play with <name child="" of="" target="" the="">.</name>			
<< First enter wheth	her the first game "Signs puzzle" is	to be performed.>>	
Perform "Signs puzzle	e" [1]		
goto 290104			
Variables			
px05113	Selection Cognitive basic skills		MethodsDirectMeasures

## 09 Modul30x Allg E1 Competence BreakX1

300006 [MF]		
occurred during the	the question text! Was there one or were there more games where o e performance? If so, in which game did the problem(s) occur? If no p nnce, click on the "no problem occured" button.>>	
	not specified Specified [1]	
1: Game "Signs puz	zzle"	
2: Game "Parrot ga	ame"	
3: Game "Number p	puzzle"	
no problem occured	d	
if (h_XKTDF1 = 3 & if ((h_XKTDF1 = 3 & autoif (h_XKTEV1 =	) goto 300007 & h_XKTDF2 <> 3) goto 300008 & h_XKTDF2 = 3 & h_XKTDF3 <> 3) goto 300009 & h_XKTDF2 = 3 & h_XKTDF3 = 3) OR 300006(E1X1SP06_kp = 1), = 1 & 300006(E1X1SP06_ ZR) = 0) h_XKTDF1 = 3 <> 1) h_XKTDF1 = 3	) goto 300401Z
	= 1 & 300006(E1X1SP06_PS) = 0) h_XKTDF2 = 3 <> 1) h_XKTDF2 = 3	
autoif (h_XKTEV3 =	= 1 & 300006(E1X1SP06_ZS) = 0) h_XKTDF3 = 3 <> 1) h_XKTDF3 = 3	
Variables		
px05114	Disturbances during direct measures: Cognitive basic skills	MethodsDirectMeasures
300007 What k	kind of problem occurred in the game "Signs puzzle"?	
Operating error [1]		
Technical error [2]		
Refusal on the part of	f the child [3]	
Anchor person takes	part in the game [4]	
insufficient knowledge [5]	e of German on the part of the child	
Game not possible for	or other reasons [6]	
if ((h_XKTDF2 <> 3 if ((h_XKTDF2 = 3)		
Variables		
px05115	Disturbances during performing Cognitive basic skills - cause closed	MethodsDirectMeasures

## 10 Modul 11 Allg. E1 Preschool history

42101	Now we come to the topic school enrollment. Is <name child="" of="" target="" the=""> already enrolled?</name>						
yes [1]							
no [2]							
if (42101 = if (42101 =		11103 98) goto 42108					
Variables							
p712050		Attending Grundschule?	pParent				
			•				
11103		t us talk about the school education of <name child="" of="" target="" the=""> start school? Please tell me m</name>					
month							
Refused [-9	97]						
Don't know	· [-98]						
Range: 1 -	12						
year							
Refused [-9	97]						
Don't know	[-98]						
Range: 1,9	00 - 9,999						
goto 1110	14Z						
		017) h_Einschulung = 2 018) h_Einschulung = 1					
Variables							
p71203m		Date School enrollment Target child (Month)	pParent				
p71203y	by Date School enrollment Target child (Year) pParent						

42108 When s and ye	should <name cl<br="" of="" target="" the="">ar.</name>	hild> be e	enrolled in school?	Please tell me month
month		_	_  month	
Refused [-97]				
Don't know [-98]				
Range: 1 - 12				
year		_	_   year	
Refused [-97]				
Don't know [-98]				
Range: 2,018 - 2,020				
goto 11104Z				
Variables				
p71205m	Planned school enrollment: Montl	h		pParent
p71205y	Planned school enrollment: Year			pParent
<b>57101</b> [AUTO] First-time interview [1	Episode mode			
Supplemented in the	X module [4]			
goto 57105				
autoif () 57101 = 1 autoif (30300 = 2) 5	57101 = 4			
Variables				
ts11400	Episode mode			spParentSchool
57107 In what	place is this school or to wh	nat munic	cipality does this pl	ace belong?
list of municipalities [9	-		. , .	J
if (57107=-22) goto if (57107= -96) goto if (57107<> -96 OR				
Variables				
p723030_g1	Municipality of school (West/East	)		an Danant Calcast
p723030_g2R	Municipality of school (Federal sta	,		spParentSchool spParentSchool

57110	10 In what country is this school?					
< <please country="" from="" list!="" names="" select="" the="">&gt;</please>						
Country List	Country List [999997]					
if (57110= if (57110 <						
Variables						
p723060_g	1R	Country of school		spParentSchool		
p723060_g	j2R	Country of school (aggregated)		spParentSchool		
Condition	if /E7107	_ 22)				
Condition: <b>57112</b>	What s	= -22) chool did <name n="" of="" school="" target="" td="" the="" type.<=""><td>child&gt; attend? Please indic</td><td>ate the corresponding</td></name>	child> attend? Please indic	ate the corresponding		
Condition:	if (57107	<> -22)				
57112	What s	chool did <name of="" target<="" td="" the=""><td>child&gt; attend?</td><td></td></name>	child> attend?			
< <please r<="" td=""><td>read out t</td><td>the options.&gt;&gt;</td><td></td><td></td></please>	read out t	the options.>>				
Elementary	school <<	also primary school>> [1]				
Gemeinscha	aftsschule	[2]				
Halligschule	[3]					
Special nee	ds school	< <also center="" needs="" special="">&gt; [4]</also>				
Waldorf sch	ool [5]					
Stadtteilsch	ule [24]					
Other school	ıl [28]					
if (57107 = 57130	-22) got	o 57130 if (57112 = 28) & (57107 <:	> -22) goto 57113 if (57112 <> 2	8) & (57107 <> -22) goto		
1: Elementary school < <also primary="" school="">&gt; if ((57107 = -22) OR (57109 = -97, -98, 1, 8, 10, 11, 15, 16)) 2: Gemeinschaftsschule if (57109 = -98, -97, 1) 3: Halligschule 4: Special needs school / special education school &lt;&lt; also special education center&gt;&gt; 5: Waldorf school if ((57107 = -22) OR (57109 = -97, -98, 2)) 24: Stadtteilschule 28: another school</also>						
Variables						
p723081		Name School		spParentSchool		

	ind of school was that?					
Only schools that le	ead to a general school leaving qualification are to be included here					
Refused [-97]						
Don't know [-98]						
goto 57130						
Variables						
p723090_O	Type of school (open)	spParentSchool				
57131 What s	chool authority does this school belong to? Is it					
Please read out the	e options.					
A public school [1]						
A church school [2]						
or another kind of priv	vate or free school? [3]					
	57132 7, -98) & ((57101 <> 1) OR (57101 = 1 & 57105 > 1)) goto 57115 7, -98) & (57101 = 1) & (57105 = 1) goto 57133					
Variables						
p723180	School authority	spParentSchool				
57132 What c	hurch organization does the school belong to exactly? Is	it				
Please read out the options.						
A Catholic school < <also caritas="">&gt; [1]</also>						
or a Lutheran or protestant school? < <also diaconal="" institution="">&gt; [2]</also>						
if (57101 <> 1) OR (57101 = 1 & 57105 > 1) goto 57115 if (57101 = 1) & (57105 = 1) goto 57133						
Variables						
p723190	School authority: Church	spParentSchool				

	115 [another cycle] From when to when did <name child="" of="" target="" the=""> attend this school without change and without interruption?</name>						
	If the target person only remembers seasons, please enter the following numbers: 21: Beginning of the year/winter, 24: Spring/Easter, 27: Mid-year/summer, 30: Fall, 32: End of the year.						
m	onth						
Refused [-97]							
Don't know [-98]							
Range: 1 - 12							
	_   year						
Refused [-97]							
Don't know [-98]							
Range: 1,900 - 9	9,999						
goto 57133							
Variables							
p72301m	Start date School episode (Month)	spParentSchool					
p72301y	Start date School episode (Year)	spParentSchool					
p72301m_g1	Start (month, corrected)	spParentSchool					
p72301y_g1	Start (year, corrected) spParentSchool						

Condition:	if (h_S3TG1 <> 2 8	& (11103 <> -97, -98))			
57133	(p71203m (labe	l)) 11103(p71203y)>.	. Until whe	n did he attend t	was enrolled in <11103 his school without ods at the end of school
Condition:	if (h_S3TG1 = 2 &	(11103 <> -97, -98))			
57133	(p71203m (labe	l)) 11103(p71203y)>.	. Until whe	n did she attend	was enrolled in <11103 this school without ods at the end of school
Condition:	if (11103 = -97, -98	3)			
57133		il when did <name contrac<="" contraction="" of="" on="" td="" the=""><td>of the targe</td><td>et child&gt; attend t</td><td>nis school without</td></name>	of the targe	et child> attend t	nis school without
57133		Until when did <nar hout="" interruption?<="" td=""><td>me of the t</td><td>arget child&gt; attei</td><td>nd this school without</td></nar>	me of the t	arget child> attei	nd this school without
the target	person only remem	n we mean a school int bers the seasons, plea r, 27: Mid-year/summer	se enter the	following numbers:	.g. due to longer illness.">> If 21: Beginning of the
month			_	month	
until today	[-20]				
Refused [-9	97]				
Don't know	[-98]				
Range: 1 -	12				
year			_	year	
until today	[-20]				
Refused [-9	97]				
Don't know	[-98]				
Range: 1,90	00 - 9,999				
if ((57133	INTDAT) goto 571 = INTDAT) & 57116 = INTDAT) & 57116	6 <> 1) goto 57116			
autoif (57133 = -20) 57133(ASENDM) = intm autoif (57133 = -20) 57133(ASENDJ) = inty autoif (57133 = -20) 57116 = 1 autoif (57133 < intdat) 57116 = 2					
Variables					
p72302m	End date	School episode (Month	1)		spParentSchool
p72302y		School episode (Year)			spParentSchool
p72302m_		nth, corrected)			spParentSchool
p72302y_g	` `	r, corrected)			spParentSchool

57116	Does <name child="" of="" target="" the=""> still attend this school today?</name>					
< <do not<="" td=""><td>read out a</td><td>answer categories.&gt;&gt;</td><td></td><td></td></do>	read out a	answer categories.>>				
yes, <name< td=""><td>e of target</td><td>child&gt; still attends this school. [1]</td><td></td><td></td></name<>	e of target	child> still attends this school. [1]				
no [2]	no [2]					
if (57116 · if (57116 ·						
Variables						
p723110		Continuation of the school episode	)	spParentSchool		
p723110_	<u>g</u> 1	Episode is ongoing (corrected)		spParentSchool		
57117	child>	ame of the target child> chang interrupt school time for more		<name of="" target<="" td="" the=""></name>		
		swer categories.				
Change of	school [1]					
School inte	erruption [2]					
if (57117: if (57117: if (57117:	= 2) goto :					
Variables						
p723120		Reason End School episode		spParentSchool		
<b>57</b> 440	100					
57118		ras the reason for this change	e of school?			
		ark applicable code. residency [1]				
Illness [3]						
Schoolday	s spent abr	oad [4]				
Postponement of school attendance [7]						
Other reas	Other reasons [6]					
goto 5712	22					
Variables						
p723130 Reason Change of school spParentSchool				spParentSchool		

57119 What	57119 What was the reason for the interruption of school time?						
Do not read out, r	mark applicable code.						
Relocation, change	of residency [1]						
Illness [3]							
Schooldays spent a	broad [4]						
Postponement of so	hool attendance [7]						
Other reasons [6]							
goto 57122	goto 57122						
Variables	Variables						
p723140 Reason School interruption spParentSchool							

### 12 School cross section

Condition:	if (((4210	1 <>1) OR	(42101 =	1 & h_Einsc	hulung = 1	)) & h_S3TG1 <	<> 2)	
58135	regardir	ng the so	chool leav	ving qualifi	cation of	<pre>&lt; &lt; name of the</pre>	e target	d in your wishes child>: Regardless of on do you wish for
Condition:	if (((4210	1 <>1) OR	(42101 =	1 & h_Einsc	hulung = 1	))	= 2)	
58135	regardir	ng the so	chool leav	ving qualifi	cation of	<pre><name of="" pre="" the<=""></name></pre>	e target	d in your wishes child>: Regardless of on do you wish for
Condition:	if (42101	=1 & h_Ei	nschulung	j = 2 & h_S3	ΓG1 <> 2)			
58135	regardir	ng the so od the so	chool leav chool ach	ving qualifi	cation of of contract of contr	<pre><name le="" of="" pre="" targe<="" the=""></name></pre>	e target	d in your wishes child>: No matter > are right now: which
Condition:	if (42101	=1 & h_Ei	nschulung	j = 2 & h_S3	ΓG1 = 2)			
58135	regardir good th	ng the so e school	chool leav l achieve	ving qualifi	cation of name of	<pre><name of="" the<br="">the target chi</name></pre>	e target	d in your wishes child>: No matter how right now: which
Read out o	options.							
Leaving cer	tificate fron	n the Haup	tschule [2]					
Leaving cer	tificate of th	ne Realsch	ule/Mittlere	Reife [3]				
Abitur [4]								
Leave school	ol without a	ny qualifica	ation [1]					
goto 58136	6							
qualificatio certificate school (BE qualificatio leaving cer intermedia secondary certificate 57109 = 6) qualificatio Werkrealse	on>> if AN of the Hau BR)>> if AI on for a vo- rtificate of ite second it school>> of the Rea on of lower chule, Mitte	Y((57116: uptschule> NY(57116 cational so the Reals lary school if ANY(57 alschule>> g certificat secondal	= 1 & 5710 >> if ANY(( i = 1 &(571 chool>> if A chule/Mittl il>> if ANY 7116 = 1 & if ANY(57 te of intern ry level>> if ANY(	09 = 3)) << lea (57116 = 1 & (57116 = 1 & ANY(57116 = lere Reife if A (57116 = 1 & 57109 = 3) < 7116 = 1 & (5) mediate secondif ANY(57116 (57116 = 1 &	aving quali (57109 = 4 < <entrance = 1 &amp; 5710 ANY(57116 (57109 = &lt;<leaving of<br="">(7109 = 5,1) (100 = 1 &amp; 571 (100 = 1 &amp; 571 (100 = 1)</leaving></entrance 	fication of lower 4, 11, 12)) < <en 9 = 9) &lt;<leaving 6 = 1 &amp; 57109 = 2,4,11)) &lt;<leaving qualification of lower (2)) &lt;<fachober (500) &gt;&gt; if ANY(57) (500) &lt;<leaving center<="" td=""><td>r second trance questifica 1) &lt;<lea ing certification ower seconschulrei 116 = 1 &amp; ing certificate (</lea </td><td>eral school-leaving any level – leaving ualification for a vocational atte of the Mittelschule&gt;&gt; 3: ving certificate of intermediate condary level – leaving fe&gt;&gt; if ANY(57116 = 1 &amp; \$57109 = 7) &lt;&lt; leaving icate of the of intermediate secondary without any qualification</td></leaving></fachober </leaving </leaving </en 	r second trance questifica 1) < <lea ing certification ower seconschulrei 116 = 1 &amp; ing certificate (</lea 	eral school-leaving any level – leaving ualification for a vocational atte of the Mittelschule>> 3: ving certificate of intermediate condary level – leaving fe>> if ANY(57116 = 1 & \$57109 = 7) << leaving icate of the of intermediate secondary without any qualification
Variables								
p31035a		dealistic e qualificatio		l aspiration -	- highest s	chool-leaving		pParent

58136		nsidering everything you know actually finish school with?	v now: What qualification w	rill <target child's<="" th=""></target>	
Read out to	he option	s.			
Leaving cert	ificate fro	m the Hauptschule [2]			
Leaving cert	ificate of t	he Realschule/Mittlere Reife [3]			
Abitur [4]					
Leave school	ol without	any qualification [1]			
Variables					
p31135a		Realistic educational aspiration – hi qualification	ghest school-leaving	pParent	
58126	Which	grade does <name of="" targe<="" td="" the=""><td>t child&gt; currently attend?</td><td></td></name>	t child> currently attend?		
If the respondence of the respon	ondent ca ther it is t rible leng e grade.>	annot indicate the grade: << Some saught grade-overlapping, i.e. usually the of stay of up to three years of sches of the same of sches of the same of	chools have entry levels or phas y the 1st and 2nd grades togethe ool attendance. Therefore parer	er. In some cases there is nts can' t sometimes	
School entra	ance stage	e [0]			
1st grade [1	]				
2nd grade [2	2]				
3rd grade [3	]				
4th grade [4	]				
5th grade [5	]				
6th grade [6	]				
7th grade [7	]				
8th grade [8	]				
9th grade [9	]				
10th grade [10]					
11th grade [	11]				
12th grade [	12th grade [12]				
goto 58118	3Z		-		
Variables					
p723400		Grade attended		pParent	

## 13 Early school enrollment

72101		appy are you at t	he moment v	vith your deci	ision to have er	nrolled <name of="" th="" the<=""></name>
unsatisfied	[1]					
rather unsatisfied [2]						
rather satisf	fied [3]					
Satisfied [4]						
if 72101 <: if 72101 =						
Variables						
pc13070		Satisfaction early s	school enrollme	nt		pParent
72102	Would	you enroll <nam< td=""><td>e of target cl</td><td>nild&gt; early ag</td><td>ain?</td><td></td></nam<>	e of target cl	nild> early ag	ain?	
yes [1]						
no [2]						
goto 7210.	3 <i>Z</i>					
Variables						
pc13080		Repetition early er	rollment			pParent
Condition:	if (h_Erst	befragte = 1)				
090001	we wer <name ab<="" fonly="" of="" th="" the=""><th>e told in detail w of the target chi ollowing person out !!regular ca</th><th>ho has alrea ld&gt; been car s since our l</th><th>dy taken care ed for in one ast survey in</th><th>of <name <0190p3="" following="" of="" the=""> &lt;019</name></th><th>nild&gt;. In our last survey, ne target child&gt;. Has g institutions or by one noP1&gt;? Please tell me a week!!.</th></name>	e told in detail w of the target chi ollowing person out !!regular ca	ho has alrea ld> been car s since our l	dy taken care ed for in one ast survey in	of <name <0190p3="" following="" of="" the=""> &lt;019</name>	nild>. In our last survey, ne target child>. Has g institutions or by one noP1>? Please tell me a week!!.
	,	befragte = 2)		_		
090001	you tole <name of the f</name 	d us in detail wh of the target chi	o has alread ld> been car s since our l	y taken care o ed for in one ast survey in	of <name of="" the<br="">of the following &lt;0190P3&gt; &lt;019</name>	nild>. In our last survey, target child>. Has g institutions or by one 00P1>? Please tell me a week!!.
Read out the response options. Wait for the respondent's answer after each option.						
			not specified [0]	Specified [1]		
< <this inc<br="">or care fac including p</this>	ludes all tables for parent-chilies manages	indergarten types of daycare children, ld initiatives, i.e. ged by parents				

pa0100i

pa0100h

the grandparents of target child>	f <name of="" td="" the<=""><td></td><td></td><td></td></name>					
another kind of chile	dcare					
refused						
don't know						
no childcare service so far	e has been taken					
After-school care or a full-day care at school << care outside school hours, which is usually offered by schools or daycare centers for children (and in some cases also covers vacation periods).>>						
[0]						
if (pa0100j <> 1) go	oto 090300Z if (pa010	00j = 1) goto	090004			
autoif () h_papifr = 1 autoif (090001(pa0100a) = 0) h_tabtr_kk = -23 autoif (090001(pa0100a) = 1) h_tabtr_kk = 2 autoif (090001(pc01001k) = 0) h_tabtr_ho = -23 autoif (090001(pc01001k) = 1) h_tabtr_ho = 2 autoif (090001 (pa0100e) = 0) h_tabtr_ge = -23 autoif (090001(pa0100e) = 1) h_tabtr_ge = 2 if ((42101 <> 1) OR (42101 = 1 & h_Einschulung = 1)) pa0100a 1: day nursery or kindergarten << This includes all forms of daycare or care institutions for children, including parent-child initiatives, i.e. care institutions managed by parents and/or educators themselves.>> pa0100e 3: the grandparents of <name child="" of="" target=""> pa0100j 4: another type of care pa0100g: refused pa0100i: don't know pa0100h: no care taken so far if (42101 = 1 &amp; h_Einschulung = 2) pa0100a 1: day nursery or kindergarten &lt;&lt; This includes all forms of daycare or care institutions for children, including parent-child initiatives, i.e. care institutions managed by parents and/or educators themselves.&gt;&gt; pc01001k 2: daycare or an all-day childcare in the school &lt;&lt; childcare outside school hours, usually provided by schools or daycare centers (and sometimes covering holiday periods)&gt;&gt; pa0100e 3: the grandparents of <name child="" of="" target=""> pa0100j 4: another type of care pa0100g: refused pa0100i: don't know</name></name>						
pa0100h: no care taken so far						
Variables						
pa0100a	Attendance childcare	e institutions:	nursery, daycare center	pParent		
pc0100k	Attendance childcare care	e institutions:	after-school care or a full-day	pParent		
pa0100e	Attendance childcare	e institutions:	grandparents	pParent		
pa0100j	Attendance childcare	e institutions:	another type of childcare	pParent		
pa0100g	Attendance childcare	e institutions:	refused	pParent		

pParent

pParent

Attendance childcare institutions: don't know

taken so far

Attendance childcare institutions: no childcare service has been

090004	In what survey	other type of care has <name of="" targ<br="" the="">?</name>	get child> been c	ared for since our last
not cared ir	n any othe	type of care [-21]		
Refused [-9	97]			
Don't know	[-98]			
goto 0903	00Z			
Variables				
pa01700_	g1	other types of childcare: generated		pParent
pa01700_	0	other care type: open		pParent
<b>090309</b> yes [1]	child>	ast survey in <0190P3> <0190P1> you re has attended a kindergarten. Did <name enrollment?<="" garten="" og="" school="" th="" until=""><th></th><th></th></name>		
no [2]				
goto 0903	09Z			
Variables				
pc01170		Kindergarten attendance until school enrollmen	t	pParent
START of the kindergarten loop (max. 5 loops)				
090301	[Auto]	Institution episode number		
number	_  _	_   Institution episode		
[0]				
goto 0903	01a			
Variables				
pa01110		Institution episode number	_	spChildCare

Condition:	if (09030	1 = 1)				
090302	instituti kinderg instituti	From when until when has <name child="" of="" target="" the=""> attended the same care institution since our last survey in &lt;0190P3&gt; &lt;0190P1&gt;, e.g. daycare center or kindergarten? Please tell me the month and the year. In case of more than one institution since then, please indicate the institution which <name child="" of="" target="" the=""> visited first.</name></name>				
Condition:	if (09030	1 > 1)				
090302	From w	hen until when did <name child="" of="" target="" the=""> attend this ion?</name>	further care			
month		month				
no care inst	titution atte	nded [-21]				
Refused [-9	97]					
Don't know	[-98]					
Range: 1 - 1	12					
year		_ _  year				
no care inst	titution atte	nded [-21]				
Refused [-9	07]					
Don't know	[-98]					
Range: 1,90	00 - 2,100					
		oto 090303 to 090302Z				
Variables						
pa0112m		Childcare: Start (month)	spChildCare			
pa0112y		Childcare: Start (year)	spChildCare			

090303 [NCS]			
until month			
until today [-5]			
Refused [-97]			
Don't know [-98]			
Range: 1 - 12			
year			
until today [-5]			
Refused [-97]			
Don't know [-98]			
Range: 1,900 - 10,00	00		
autoif (090303 = 0 autoif (090303 > 0 autoif (090303 = -9	5) h_tabtr_kk = 1 5) h_dauertan_KK = 1 10000(intm/ inty)) h_dauertan_KK & 090303 < 010000(intm/ inty)) h_ 97, -98) h_dauertan_KK = 4 5) 090303 = 010000(intm / inty)	= 2 _dauertan_KK = 3	
Variables			
pa0113m	Childcare: End (month)		spChildCare
pa0113y	Childcare: End (year)		spChildCare
090304 Did <n same t</n 		another childcare institution	after that or at the
no [2]			
goto 090302Z			
Variables			
pa01140	Institution childcare later		spChildCare

END of the kindergarten loop (max. 5 loops)

090305		any hours on average per wee care institution?	k does <name of="" target<="" th="" the=""><th>child&gt; currently attend</th></name>	child> currently attend
If the targe	t child is	currently attending several facilities	: Add up the weekly attendance	hours.
If the total	time vari	es over the weeks: indicate average	9.	
	hours			
Refused [-9	7]			
Don't know	[-98]			
Range: 0 - 9	9			
	minut	es		
Refused [-9	7]			
Don't know	[-98]			
Range: 0 - 5	59			
goto 09030	06			
Variables				
pa01100		Duration childcare per week: hours		pParent
pa01101		Duration childcare per week: minut	es	pParent
Condition:				
		language do the people caring Idcare institution?	g for <name ch<="" of="" target="" th="" the=""><th>ild&gt; speak with him in</th></name>	ild> speak with him in
Condition:	if (02100	= 2)		
090306		language do the people caring Idcare institution?	g for <name ch<="" of="" target="" td="" the=""><td>ild&gt; speak with her in</td></name>	ild> speak with her in
		currently being cared for in several se institutions.	institutions, the respondent's an	swer should relate to all
only Germa				
mostly Gern	mostly German, but sometimes also another language [2]			
mostly anoth	mostly another language, but sometimes also German [3]			
only another	only another language [4]			
goto 09030	07			
Variables				
p412400		Interaction language institution		pParent

090307 How n	nuch do you pay for <name child="" of="" target="" the=""> to atte</name>	nd the childcare institution			
If the target child c	If the target child currently attends multiple institutions: Sum up individual monthly payments.				
If the total amount	varies over the months: Enter the average.				
	be stated here that are paid without third-party help. Financial old not be included here.	contributions by e.g. the youth			
	euro				
no fees [-21]					
Refused [-97]					
Don't know [-98]					
Range: 0 - 9,999					
cent					
no fees [-21]					
Refused [-97]					
Don't know [-98]					
Range: 0 - 99					
if (090307 > 0) got if (090307 <= 0) go autoif (090307 = -2	oto 090310				
Variables					
pa01150_R	Institution fees: euro	pParent			
pa01150_D	set-up fee: Euro (aggregated)	pParent			
pa01151_R	Institution fees: cent	pParent			
	this amount include lunch?  urrently attends several institutions: Refer question to the institu	ution in which he/she receives			
	childcare per week.				
yes [1]					
no [2]					
goto 090310					
Variables					
pa01160	Institution fees – lunch	pParent			

# START of the afternoon care loop (max. 5 loops)

090401	[Auto]	Afternoon care episode number		
[0]		Ш		
goto 09040	)1a 			
Variables				
pc01810		Afternoon care number	spChildCare	
Condition:	•	·		
	full-day month which	when until when has <name child="" of="" target="" the=""> used an af we care at school since our last survey in &lt;0190P3&gt; &lt;0190P and the year. In case of more than one care offer, please in <name child="" of="" target="" the=""> used first.</name></name>	1>? Please tell me the	
Condition: <b>090404</b>	`	1> 1) /hen until when did <name child="" of="" target="" the=""> used this f</name>	unther core offer?	
< <li>respor survey, en</li>	ndent res ter <0190 umbers:	ponds with age, please ask for date (month/year). If this care alread DP3> <0190P1> as start date. If the target person only remembers s 21: Beginning of the year/winter, 24: Spring/Easter, 27: Mid-year/su	ly existed during the last easons, please enter the	
from month	1			
no afternoor	n care use	ed [-21]		
Refused [-9]	7]			
Don't know	[-98]			
Range: 0 - 1	2			
year				
no afternoor	n care use	ed [-21]		
Refused [-9]	7]			
Don't know [-98]				
Range: 1,900 - 2,400				
		noto 090405 nto 090404Z		
Variables				
pa0112m		Childcare: Start (month)	spChildCare	
pa0112y		Childcare: Start (year)	spChildCare	

090405 [NCS]		
"until today" button	uestion text aloud! If the child still uses this care offer at the time o >>. If the target person only remembers seasons, please enter the ear/winter, 24: Spring/Easter, 27: Mid-year/summer, 30: Fall, 32: E	e following numbers: 21:
month	month	
until today [-5]		
Refused [-97]		
Don't know [-98]		
Range: 1 - 12		
year	year	
until today [-5]		
Refused [-97]		
Don't know [-98]		
Range: 1,900 - 2,100		
goto 090406		
autoif (090405 = 03 autoif (090405 > 0 autoif (090405 = -9	) h_tabtr_ho = 1 ) h_dauertan_HO = 1 !0000(intm/ inty)) h_dauertan_HO = 2 & 090405 < 010000(intm/ inty)) h_dauertan_HO = 3 7, -98) h_dauertan_HO = 4 ) 090405 = 010000(intm / inty)	
Variables		
pa0113m	Childcare: End (month)	spChildCare
pa0113y	Childcare: End (year)	spChildCare
	ame of the target child> use another after-school or full ards or at the same time?	-day care offer
yes [1]		
no [2]		
goto 090404Z		
Variables		
pc01840	Later afternoon care	spChildCare

END of the afternoon care loop (max. 5 loops)

	O407 On how many days a week does <name child="" of="" target="" the=""> currently use an after-school care or an all-day school care in the afternoon?</name>					
< <if child<="" target="" td="" the=""><td>d is currently using several care offer</td><td>s: Please add up the days of af</td><td>ternoon care.&gt;&gt;</td></if>	d is currently using several care offer	s: Please add up the days of af	ternoon care.>>			
days per	week					
Refused [-97]						
Don't know [-98]						
Range: 0 - 7						
goto 090408						
Variables						
pc01802	Afternoon care per week: Days		pParent			
	nany hours does <name of="" t<br="" the="">I care or a full-day school care o</name>		ently use an after-			
<< Please add up average.>>	the weekly attendance times for after	noon care. If the total time varie	es over the weeks: indicate			
Refused [-97]						
Don't know [-98]						
Range: 0 - 99						
minu	minutes					
Refused [-97]						
Don't know [-98]						
Range: 0 - 59						
goto 090409						
Variables						
pc01800	Afternoon care per week: Hours		pParent			
pc01801	Afternoon care per week: Minutes		pParent			

#### 2 Parents

Condition:	if (02100	) <> 2)				
090409		What language do <name child="" of="" target="" the="">s carers speak with him in the after- school care or in a full-day school care?</name>				
Condition:	if (02100	0 = 2)				
090409		anguage do <name of="" targer<br="" the="">in a full-day school care?</name>	et child>s carers s	speak with	her in the after-sch	ool
		rget child currently using several ca e providers in these care services.>	•	ondent should	d relate his or her	
only Germa	an [1]					
mostly Ger	man, but s	ometimes also another language [2]				
mostly and	ther langu	age, but sometimes also German [3]				
only anothe	er languag	e [4]				
goto 0904	110					
Variables						
p412700		Interaction language Afternoon car	е	k	Parent	

	990410 What do you pay for the place in the after-school care or for the all-day care at school of <name child="" of="" target="" the=""> per month?</name>				
amount vari	ies over	the months: indicate the averag	services: Add up individual monthly ge. Only amounts that are paid with youth welfare office should not be	out outside help should be	
euro			euro		
no fees [-21]	1				
Refused [-97	7]				
Don't know [-	-98]				
Range: 0 - 9,	,999				
cent			euro		
no fees [-21]	,				
Refused [-97	7]				
Don't know [-	-98]				
Range: 0 - 99	9				
if (090410 > if (090410 <					
autoif (0904	410 = <b>-</b> 2	1) 090410 = 0			
Variables					
pc01850		Afternoon care fees: euro		pParent	
pc01851		Afternoon care fees: cent		pParent	
000444	D 11	de anna ann tha abada ban ab O			
090411 Does this amount include lunch?  If the target child currently attends several institutions: Refer question to the institution in which he/she receives the most hours of childcare per week.					
yes [1]					
no [2]					
goto 090402	2Z				
Variables					
pc01860		Institution fees – lunch		pParent	

START of the grandparents loop (max. 5 loops)

090701	[Auto]	Grandparents episode number		
 episode	 number	_   Grandparents		
[0]				
goto 0907	'01a			
Variables				
pa01510		Grandparents episode number	spChildCare	
Condition:	•	1 = 1)		
090702	grandp and the grandp grandp	when until when has <name child="" of="" target="" the=""> been care arents since our last survey in &lt;0190P3&gt; &lt;0190P1&gt;? Please year. In case of <name child="" of="" target="" the=""> being cared for arents since our last survey, please indicate first the grants arents who took care of <name child="" of="" target="" the=""> first.</name></name></name>	ise tell me the month or by different	
Condition:	•	•	d fan by thana athan an	
090702		vhen until when has <name child="" of="" target="" the=""> been care ne grandparents?</name>	a for by these other or	
survey, er	nter <0190 numbers:	swers with age, please ask for date (month/year). If this care alread OP3> <0190P1> as start date. If the target person only remembers s 21: Beginning of the year/winter, 24: Spring/Easter, 27: Mid-year/su	seasons, please enter the	
from mont	h			
no care by	grandpare	nts [-21]		
Refused [-9	97]			
Don't know	[-98]			
year				
no care by	grandpare	nts [-21]		
Refused [-9	97]			
Don't know [-98]				
if (090702 <> -21) goto 090703 if (090702 = -21) goto 090702Z				
Variables				
pa0112m		Childcare: Start (month)	spChildCare	
pa0112y		Childcare: Start (year)	spChildCare	

090703 [NCS]			
survey: Click on the	nestion text aloud! If the child is still is "until today" button.>>. If the target 21: Beginning of the year/winter, 24	t person only remembers seasor	ns, please enter the
until month	l.		
until today [-5]			
Refused [-97]			
Don't know [-98]			
Range: 1 - 12			
year	].		
until today [-5]			
Refused [-97]			
Don't know [-98]			
Range: 1,900 - 10,000	)		
goto 090706			
autoif (090703 = 01) autoif (090703 > 00) autoif (090703 = -9)	)		
Variables			
pa0113m	Childcare: End (month)		spChildCare
pa0113y	Childcare: End (year)		spChildCare
	language do/did these grandp	arents speak with <name of<="" td=""><td>the target child&gt;?</td></name>	the target child>?
only German [1]			
mostly German, but sometimes also another language [2]			
mostly another language, but sometimes also German [3]			
only another language [4]			
goto 090704		-	
Variables			
p412600	Interaction language Grandparents	- child	spChildCare

090704		name of the target child> cared for by the same same time?	me or other grandparents after that
yes [1]			
no [2]			
goto 0907	702Z		
Variables			
pa01540		Grandparents childcare later	spChildCare
END of	f the g	randparents loop (max. 5 loops)	
090709		v many days a week is the <name of="" targ<br="" the="">grandparents in the afternoon?</name>	get child> currently being cared for
< <li>the ta weekly ca</li>		l is currently being cared for at different times by diff >>	ferent grandparents: Please add up their
da	ys per v	veek	
Refused [-	97]		
Don't know	[-98]		
Range: 0 -	7		
goto 0907	705		
Variables			
pc01502		Grandparents care per week: Days	pParent

	nany hours per week is the <name child="" of="" target="" the=""> grandparents?</name>	currently being cared for			
	< <if add="" at="" average.="" being="" by="" care="" cared="" child="" currently="" different="" for="" grandparents:="" if="" indicate="" is="" over="" target="" the="" their="" time="" times="" times.="" total="" up="" varies="" weekly="" weeks:="">&gt;</if>				
hours	3				
Refused [-97]					
Don't know [-98]					
Range: 0 - 99					
minu	tes				
Refused [-97]					
Don't know [-98]					
Range: 0 - 59					
goto 090707					
Variables					
pa01500	Grandparents care duration per week: Hours	pParent			
pa01501	Grandparents care duration per week: Minutes	pParent			

а	Issista	ssible for grandparents to receive a financial reward in re ince in childcare. If this is the case with you, please tell m re the grandparents for the childcare.	
If the target of	child is	currently being cared for by several grandparents: Add up the mont	hly hours.
If the total tin	me vari	es over the months: indicate average.	
	_	_  euro	
no fees [-21]			
Refused [-97]	!		
Don't know [-9	98]		
Range: 0 - 9,9	999		
	cent		
no fees [-21]			
Refused [-97]	1		
Don't know [-9	98]		
Range: 0 - 99			
goto 090708	3Z		
autoif (09070	07 = -2	1) 090707 = 0	
Variables			
pa01550		Grandparent childcare fees: euro	pParent
pa01551		Grandparent childcare fees: cent	pParent
Condition: if	•	•	a tha biological fathan
		talk about the care of <name child="" of="" target="" the=""> now. Doe ne of the target child&gt; participate in the care of <name of<="" th=""><th></th></name></name>	
Condition: if	(01112	= 1)	
n		talk about the care of <name child="" of="" target="" the=""> now. Doe of <name child="" of="" target="" the=""> participate in the care of <r< th=""><th></th></r<></name></name>	
yes [1]			
no [2]			
if (090201 = if (090201 < x			
Variables			
pa01710		Childcare provided by the biological parent: yes/no	pParent

Condition: i	f (01112	= 2)	
		any hours a week is <name child="" of="" target="" the=""> currently be by the biological father?</name>	being cared for on
Condition: i	f (01112	= 1)	
		any hours a week is <name child="" of="" target="" the=""> currently be by the biological mother?</name>	being cared for on
If average t	time vari	es over the weeks: Enter the average.	
	h	ours	
Refused [-97	7]		
Don't know [	-98]		
Range: 0 - 1	68		
	minut	es	
Refused [-97	7]		
Don't know [	-98]		
Range: 0 - 5	9		
goto 09020	)1Z		
Variables			
pa01711		Childcare provided by the biological parent per week: hours	pParent
pa01712		Childcare provided by the biological parent per week: minutes	pParent
<u>15 Kno</u>	wledg	ge Education system	
	always	ucation system in Germany is very diverse and has many specifically known by the public. now, we are interested nent. How much do you know about this topic?	
very bad [1]			
rather bad [2	2]		
partly good a	and partly	bad [3]	
rather good	[4]		
very good [5	very good [5]		
goto 76000	)3Z		
Variables			
p31420a		Subjective awareness: school enrollment	pParent

76002	Now, I'd like to ask you some concrete questions abo enrollment. Please consider the regulations in the federal currently living in. If you don't know the answer, please sta long time, every federal state had so-called school districts. state assigns every child to a public elementary school accornesidence. How is it nowadays in your federal state? Are there	state that you are te "don't know"! For This means that the ording to its place of
yes [1]		
no [2]		
don't know	[3]	
	= -97, 2, 3) goto 76004 = 1) goto 76003	
Variables		
p31540a	Knowledge about enrollment – choice elementary school 1	pParent
76003	May parents choose a public elementary school for their child school district?	that is outside their
Read out independe	the options. "It's about the federal state you live in. By public schools we me ent/private schools."	ean only state schools, not
-	ditionally [1]	
yes, under	certain conditions [2]	
no [3]		
don't know	[4]	
goto 7600	04	
Variables		
p31540b	Knowledge about enrollment – choice elementary school 2	pParent
76004	May parents enroll their child in a school earlier than regularly the options. "It's about the federal state you live in."	intended?
	ditionally [1]	
voc under	costain conditions [O]	
yes, under	certain conditions [2]	
no [3]		
don't know	[4]	
goto 7600	05	
Variables		
p31540c	Knowledge about enrollment – early enrollment	pParent

76005 May pa	rents keep their child one year back from the school enro	ollment?	
Read out the options. "It's about the federal state you live in."			
yes, unconditionally [7			
yes, under certain cor	nditions [2]		
no [3]			
don't know [4]			
goto 76006			
Variables			
p31540d	Knowledge about enrollment – later enrollment	pParent	
federal	late that applies to regularly enrolled children, not to those children	·	
day			
Refused [-97]			
Don't know [-98]			
Range: 1 - 31			
month			
Refused [-97]			
Don't know [-98]			
Range: 1 - 12			
goto 760002Z			
Variables			
p31541d	Knowledge about enrollment – target day: Day	pParent	
p31541m	Knowledge about enrollment – target day: Month	pParent	

# 16 Activities outside the home

51101	time ad	following I would like to know if your child is obtivities. Does <name child="" of="" target="" the=""> regules, e.g. children ballet or dancing or similar?</name>	
private ind meaning t	dividuals. that they o	regular activities we mean activities organized by asso Regular means that there are binding dates, which ca don't necessarily follow a fixed schedule." Free-time a pol afternoon care.>>	nn also be arranged again and again,
yes [1]			
no [2]			
goto 5110	)1a		
Variables			
p26260a		Activities outside the home: Use Dancing	pParent
			,
51101a		pes <name child="" of="" target="" the=""> regularly particen's gymnastics or swimming, training in a sp ??</name>	
private ind meaning t	dividuals. that they o	regular activities we mean activities organized by asso Regular means that there are binding dates, which ca don't necessarily follow a fixed schedule." Free-time a pol afternoon care.>>	nn also be arranged again and again,
yes [1]			
no [2]			
goto 5110	)2		
Variables			
p26260b		Activities outside the home: Use Sports	pParent
51102		pes <name child="" of="" target="" the=""> regularly partice education, lessons at a music school, in a mu</name>	
private ind	dividuals.	regular activities we mean activities organized by asso Regular means that there are binding dates, which ca don't necessarily follow a fixed schedule."	
Free-time	activities	do not include kindergarten, after-school care or scho	ool afternoon care.>>
yes [1]			
no [2]			
goto 5111	5		
Variables			
p26260c		Activities outside the home: Use Music	pParent

51115		<name child="" of="" target="" the=""> attend language courses such as English?</name>	to learn a foreign
yes [1]			
no [2]			
goto 51103	3		
Variables			
p26260d	Acti	ivities outside the home: Use Language courses	pParent
51103		other regular activities <name child="" of="" target="" the=""> pand crafting for children or similar?</name>	articipates in, e.g.
private ind meaning th	lividuals. Reg hat they don't	lar activities we mean activities organized by associations, cl gular means that there are binding dates, which can also be a t necessarily follow a fixed schedule." Free-time activities do afternoon care.>>	rranged again and again,
yes [1]			
no [2]			
if (51101 =		04 01a = 1) OR (51102 = 1) OR (51115= 1) goto 51105 101a <> 1) OR (51102 <>1) OR (51115<> 1) OR (51103 <> 1	) goto 5118Z
Variables			
p26260e	Acti	ivities outside the home: Use Other	pParent
<b>51104</b>	And what	kind of activities are that, exactly?	
Refused [-9	77]		
Don't know	[-98]		
goto 5110	5		
Variables			
p26260f_C	Acti	ivities outside the home: Use Other, what	pParent

regular hours.	II, how many hours a week does <name activities?="" as="" ca<="" estimate="" good="" of="" please="" th="" the="" you=""><th><u> </u></th></name>	<u> </u>
<< Practicing times meant here. >>	outside the organized regular activities, e.g. practicing	g at home on a musical instrument, isn't
Refused [-97]		
Don't know [-98]		
goto 51106		
Variables		
p261600	Domestic learning env regular activ. outs. home: ho	urs per week pParent
Please	proximately how much do you spend per mor estimate to the best of your ability. If you have divided by 12 or the number of months in whi	e paid a total fee or and annual fee
Please	estimate to the best of your ability. If you have	e paid a total fee or and annual fee
Please	estimate to the best of your ability. If you have divided by 12 or the number of months in whi	e paid a total fee or and annual fee
Please please	estimate to the best of your ability. If you have divided by 12 or the number of months in whi	e paid a total fee or and annual fee
Please please	estimate to the best of your ability. If you have divided by 12 or the number of months in whi	e paid a total fee or and annual fee
Please please	estimate to the best of your ability. If you have divided by 12 or the number of months in whi	e paid a total fee or and annual fee
Please please	estimate to the best of your ability. If you have divided by 12 or the number of months in whi	e paid a total fee or and annual fee

Condition:	if (42101	<> 1 & h_tabtr_kk = 1)	
51107	kinderg	portant are the following aspects to you in the regular ac parten that you mentioned? How important is it to you child> is encouraged?	
Condition:	if (42101	= 1 & h_tabtr_kk <> 1)	
51107	school	portant are the following aspects to you in the regular ac that you mentioned? How important is it to youthat < s encouraged?	
Condition:	if ((4210	I = 2, -97, -98) & (h_tabtr_kk = 2, -23))	
51107		portant are the following aspects to you in the regular ac ned? How important is it to youthat <name of="" targ<="" td="" the=""><td></td></name>	
<< Read o	ut the op	tions. >>	
not at all imp	portant [1		
not really im	portant [2		
rather impor	rtant [3]		
very importa	ant [4]		
goto 51108	3		
Variables			
p262611		Activities outside the home: Reasons - talent	pParent
51108	that <	<name child="" of="" target="" the=""> has contact with other children</name>	?
<< Read o		_	
not at all imp	portant [1]		
not really im	portant [2		
rather impor	rtant [3]		
very importa	ant [4]		
goto 51109	9		
Variables			
p262612		Activities outside the home: Reasons - social contacts	pParent

51109that	<name child="" of="" target="" the=""> learns a lot of new things?</name>	
<< Read out the op	otions if necessary. >>	
not at all important [1		
not really important [2	2]	
rather important [3]		
very important [4]		
goto 51110		
Variables		
p262613	Activities outside the home: Reasons - support	pParent
	<name child="" of="" target="" the=""> enjoys participating in the actions if necessary. &gt;&gt;</name>	tivities?
not at all important [1	]	
not really important [2	2]	
rather important [3]		
very important [4]		
goto 51112		
Variables		
p262614	Activities outside the home: Reasons - interest	pParent
51112that	<name child="" of="" target="" the=""> can reduce existing weaknes</name>	ses?
<< Read out the op	ntions if necessary. >>	
not at all important [1		
not really important [2	2]	
rather important [3]		
very important [4]		
if (42101 <> 1) goto if (42101 = 1) goto		
Variables		
p262615	Activities outside the home: Reasons - tackling deficits	pParent

51113that	<name child="" of="" target="" the=""> is being prepared for school?</name>		
<< Read out the op	otions if necessary. >>		
not at all important [1			
not really important [2	2]		
rather important [3]			
very important [4]			
goto 51114			
Variables			
p262616	Activities outside the home: Reasons - school preparation pParent		
51114that y	you yourself have time for other things and you know that <name care="" in="" is="" of="" taken="" target="" th="" the="" this="" time?<=""></name>		
<< Read out the op	otions if necessary. >>		
not at all important [1	]		
not really important [2	2]		
rather important [3]			
very important [4]			
goto 5118Z			
Variables			
p262617	Activities outside the home: Reasons - care gaps pParent		

17 Modul39 S2 Use digial media target child

child>	following we will talk about th . Please indicate how often <n is tablets, mobile phones, con</n 	name of the target child> nor		
Nintendo, Play Sta the general use of also one of the me	< <please about="" also="" answer="" answer:="" are="" are,="" are.="" asks="" be="" can="" computers,="" consoles="" devices,="" each="" example.="" films="" for="" game="" general="" however,="" if="" included.="" is="" it="" know="" media,="" mentions="" mobile="" nintendo,="" normal="" not="" of="" on="" one="" options.="" or="" out="" phones="" play="" read="" respondent="" say="" station="" such="" tablets,="" television="" that="" the="" them.="" to="" tvs="" use="" wants="" watched,="" what="" whether="" which="" xbox,="">&gt;</please>			
daily [5]				
not daily, but several	times a week [4]			
once a week [3]				
once every 2-3 week	s [2]			
less often than every	2-3 weeks or not at all [1]			
if (39202 = 3) goto if (39202 = 4,5) go if (39202 = 1,2,-97	to 392 <i>04</i>			
Variables				
p201400	Use of digital media Frequency		pParent	
child> <th>ow long does <name "not="" "one="" (e.g.="" all",="" answers="" any="" are="" ask="" at="" data="" device,="" enter="" from-to="" if="" inquiry!="" inter="" more="" of="" one="" please="" put="" simple="" tall="" than="" the="" there="" to="" uncertainties,="" uses="">&gt;</name></th> <th>Dlease add up the times of us 0 hours - 0 minutes. If the resport to indicate the duration of use in a</th> <th>se. Ident does not give a hours or minutes if</th>	ow long does <name "not="" "one="" (e.g.="" all",="" answers="" any="" are="" ask="" at="" data="" device,="" enter="" from-to="" if="" inquiry!="" inter="" more="" of="" one="" please="" put="" simple="" tall="" than="" the="" there="" to="" uncertainties,="" uses="">&gt;</name>	Dlease add up the times of us 0 hours - 0 minutes. If the resport to indicate the duration of use in a	se. Ident does not give a hours or minutes if	
hours	S			
Refused [-97]				
Don't know [-98]				
Range: 0 - 24				
minu	tes			
Refused [-97]				
Don't know [-98]				
Range: 0 - 59				
goto 39206Z				
Variables				
004441				
p20141h	Duration (average hours)		pParent	

appr	ame of the target child> uses these devices or this devices or this devices or this devices; oximately on a typical weekday from Monday to Friday? > uses several devices, please add the time of use.	
specific duration possible. In case minutes) without	ent answers "not at all", please enter 0 hours - 0 minutes. If the re- or if there are any uncertainties, ask to indicate the duration of use of simple from-to data (e.g. "one to two hours"), please enter the further inquiry! If the respondent is confused as to why only week tion will deal with the weekend only.>>	e in hours or minutes if mean value (here: 1 hour 30
hou	rs	
Refused [-97]		
Don't know [-98]		
Range: 0 - 24		
min	utes	
Refused [-97]		
Don't know [-98]		
Range: 0 - 59		
goto 39205		
Variables		
p20142h	Duration (average hours) Use of digital media Weekday	pParent
02014211		

	nat about the weekend? How long does <name of="" targ<br="" the="">s on a typical Saturday or Sunday?</name>	et child> use such
specific duration or	t answers "not at all", please enter 0 hours - 0 minutes. If the respond if there are any uncertainties, ask to indicate the duration of use in I f simple from-to data (e.g. "one to two hours"), please enter the mea rther inquiry!>>	nours or minutes if
hours		
Refused [-97]		
Don't know [-98]		
Range: 0 - 24		
minut	es	
Refused [-97]		
Don't know [-98]		
Range: 0 - 59		
goto 39206Z		
Variables		
p20143h	Duration (average hours) of regular use of digital media	pParent
p20143m	Duration (average minutes) of regular use of digital media	pParent
Please used m	apps, games or programs does <name child:<br="" of="" target="" the="">name up to three apps, games or programs that <name on<br="">nost recently on these devices, starting with the most freq give the exact name and type of device.</name></name>	f the target child> has
< <please "<="" a="" enter="" td=""><td>1" to get to the next question.&gt;&gt;</td><td></td></please>	1" to get to the next question.>>	
go to next question [1		
if (p202400 = 1) go if (p202400 <> 1) g		
Variables		
p202400	Use of digital media Favorite content	pParent

39208	[NCS] Which apps, games or program often? Please name up to three apps child> has used most recently on the one. Please give the exact name and	s, games or programs that < ese devices, starting with th	name of the target
	read out the question again! If the responder eywords.>>	nt cannot name the exact title, as	sk him or her to describe it
[0]			
goto 3920	9		
Variables			
p202401_	O Use of digital media Favorite conte	ent 1	pParent
39209	What is this app, game or program a	II about? Is it an app, a gam	e or a program
	ut the options>>	_	
	ing, e.g. reading, arithmetic, remembering or the like [1]		
for creat	ivity, e.g. painting, making music or the like [2]		
	es, fun and entertainment, e.g. football game, un game or the like [3]		
or somethi	ng else? [4]		
goto 3921	0		
Variables			
p202402	Use of digital media Favorite conte	ent 1 Category	pParent
39210	And which app, game or program do most? Please again, give the exact n		d> use the second
< <please< td=""><td>enter a "1" to get to the next question.&gt;&gt;</td><td></td><td></td></please<>	enter a "1" to get to the next question.>>		
go to next	question [1]		
	03 = 1) goto 39211 03 <> 1) goto 39216Z		
Variables			
p202403	Use of digital media Favorite conte	ent 2	pParent

39211 [NCS] And which app, game or program does <name child="" of="" target="" the=""> use the second most? Please again, give the exact name and type of device.</name>				
< <do a="" few="" in="" keywords.<="" not="" out="" read="" td=""><td colspan="4">&lt;<do again!="" ask="" cannot="" describe="" exact="" her="" him="" if="" it<="" name="" not="" or="" out="" question="" read="" respondent="" td="" the="" title,="" to=""></do></td></do>	< <do again!="" ask="" cannot="" describe="" exact="" her="" him="" if="" it<="" name="" not="" or="" out="" question="" read="" respondent="" td="" the="" title,="" to=""></do>			
[0]				
goto 39212				
Variables				
p202404_O	Use of digital media Favorite conte	ent 2	pParent	
39212 What is	s this app, game or program a	ıll about? Is it an app, a gam	e or a program	
< <read op<="" out="" td="" the=""><td>tions&gt;&gt;</td><td></td><td></td></read>	tions>>			
for learning, e.g. re something or the like	eading, arithmetic, remembering [1]			
for creativity, e.g.	painting, making music or the like [2]			
for games, fun and jump and run game of	d entertainment, e.g. football game, or the like [3]			
or something else? [4	1]			
goto 39213				
Variables				
p202405	Use of digital media Favorite conte	ent 2 Category	pParent	
	hich app, game or program do again, give the exact name a		d> use the third most?	
< <please "<="" a="" enter="" td=""><td>1" to get to the next question.&gt;&gt;</td><td></td><td></td></please>	1" to get to the next question.>>			
go to next question [1	]			
if (p202406 = 1) go if (p202406 <> 1) g				
Variables				
p202406	Use of digital media Favorite conte	ent 3	pParent	

39214		And which app, game or progr Please again, give the exact n		et child> use the third
< <do not="" r<="" td=""><td></td><td>he question again! If the responder</td><td>nt cannot name the exact title, as</td><td>sk him or her to describe it</td></do>		he question again! If the responder	nt cannot name the exact title, as	sk him or her to describe it
	y words.>			
[0]				
goto 3921	5			
Variables				
p202407_0	)	Use of digital media Favorite conte	ent 3	pParent
39215	What is	s this app, game or program a	ll about? Is it an app, a gam	e or a program
< <read td="" อเ<=""><td>ıt the opt</td><td>ions&gt;&gt;</td><td></td><td></td></read>	ıt the opt	ions>>		
for learni something o		ading, arithmetic, remembering [1]		
for creati	vity, e.g. p	ainting, making music or the like [2]		
for game jump and ru		entertainment, e.g. football game, r the like [3]		
or somethin	g else? [4	]		
goto 39210	6Z			
Variables				
p202408		Use of digital media Favorite conte	ent 3 Category	pParent
Г				
39217	child>.	ollowing it is about how you t To what extent do the followin media by <name of="" target<="" th="" the=""><th>ng statements apply? I am f</th><th></th></name>	ng statements apply? I am f	
Read out t	he option	os .		
does not ap	ply at all [	1]		
does rather	not apply	[2]		
does rather	apply [3]			
applies com	pletely [4]			
goto 39218	8			
Variables				
p202410		Rules for use of media - informed		pParent

	ep myself informed a ld>.	bout which media content	is suitable for <name of="" target<="" th="" the=""></name>
Read out the c	ptions		
does not apply a	t all [1]		
does rather not a	pply [2]		
does rather appl	/ [3]		
applies complete	ly [4]		
goto 39219			
Variables			
p202411	Rules for use of med	lia - suitable content	pParent
Condition: if (h	S3TG1 <> 2)		
,		d> is free to decide for him	self how long he uses these media.
Condition: if (h			•
39219 <n< td=""><td>ame of the target child</td><td>d&gt; is free to decide for her</td><td>self how long she uses these media.</td></n<>	ame of the target child	d> is free to decide for her	self how long she uses these media.
	ptions if necessary		_
does not apply a			
does rather not a	pply [2]		
does rather appl	/ [3]		
applies complete	ly [4]		
	a =1 & h_S3SHP_hh = 1) a <>1 OR h_S3SHP_hh		
Variables			
p202412	Rules for use of med	lia - duration of use	pParent
39220 Wh		inly responsible for the us	e of media by <name of="" target<="" th="" the=""></name>
Read out the c	ptions		
Me [1]			
My partner [2]			
Both equally [3]			
goto 39221Z			
Variables			
p208450	Rules for use of med	lia - responsibility	pParent

# 18 Modul24 Gen. Pillar 3/4 First-time interviewees Sociodemographics

24001 Now I would like to	get some details about yourself	. What year were you born in?	
year			
Refused [-97]			
Don't know [-98]			
Range: 1,900 - 9,999			
goto 24002			
Variables			
p73170y Date of birth I	Respondent: year	pParent	
24002 Where were you be in Germany/within the current borders in Germany's former Eastern territories	s of Germany [1]		
abroad/in another country [3]			
24001 < 1950 & 24001 <> -97,-98 goto 24005 autoif (24002 = 3) h_premig = 1 autoif (24002 <> 3) h_S4EH2 = 2	3) goto 24005 if (24002 = 1 & 24001 > 3) goto 24005 if (24002 = 1 & 24001 > 3) goto 24005 if (24001 < 1950) 1: Within the	01 = -97,-98) goto 24023 if (24002 = 1 & 1949) goto 24023 if (24002 = -97, -98)  he current borders of Germany 2: In	
Variables			
p400000 Respondent to	oorn in Germany?	pParent	
p400000_g1 Country of bir	th respondent (Germany/abroad; edite	ed) pParent	
Condition: if (24001 > 1989)  24023 And was this in the new or in the old federal states?  Condition: if (24001 < 1990)  24023 And was this in the former GDR or in the Federal Republic of Germany?  In the new federal states (including East Berlin) / in the  GDR (including East Berlin) [1]  In the old federal states (including West Berlin) / in the  Federal Republic of Germany (including West Berlin) [2]			
goto 24005 if (24001 > 1989) 1: in the new federal states (including East Berlin) 2: in the old federal states (including West Berlin) if (24001 < 1990) 1: in the GDR (including East Berlin) 2: in the Federal Republic of Germany (including West Berlin)			
Variables			
p400015 Respondent b	porn in East or West Germany?	pParent	

24003 In which	ch country were you born?			
[List of countries] [-99	[List of countries] [-999]			
if (24003 = -96) got if (24003 <> -96) go				
Variables				
p400010_g1R	Country of birth respondent	pParent		
p400010_g2	Country of birth respondent (categorized)	pParent		
	ountry is not on my list. To include the country in my list, country you were born in!	please tell me exactly		
Please record the r	name of the country with correct spelling!			
Refused [-97]				
Don't know [-98]				
goto 24011				
Variables				
p400010_g1R	Country of birth respondent (open)	pParent		
p400010_g2	Country of birth respondent (categorized)	pParent		
24005 Let us	now talk about your parents. In which country is your fat	her born?		
If the area belonge "Germany".	d to Germany at the time of your father's birth, the place of birth sho	uld be entered as		
[List of countries] [-99	9]			
if (24005 = -96) goto 24006 if (24005 <> -96) goto 24008				
autoif (24005 > 0) & (24005 <> 71) h_S4ZG5 = 1 autoif (24005 = -96) h_S4ZG5 = 1 autoif (24005 = -97) h_S4ZG5 = 2 autoif (24005 = -98) h_S4ZG5 = 2 autoif (24005 = -23) h_S4ZG5 = 2 autoif (24005 = 71) h_S4ZG5 = 2				
Variables				
p400090_g1R	Country of birth father respondent	pParent		
p400090_g2	Country of birth respondent's father (categorized)	pParent		

p400070\_g2

	country is not on my list. To include this country in my list ry it is!	, please tell me which	
Please record the	name of the country with correct spelling!		
Refused [-97]			
Don't know [-98]			
goto 24008			
Variables			
p400090_g1R	Country of birth father respondent (open)	pParent	
p400090_g2	Country of birth respondent's father (categorized)	pParent	
24008 In wh	ch country was your mother born?		
If the area belong "Germany".	ed to Germany at the time of your mother's birth, the place of birth sh	nould be entered as	
Country List [99999	7]		
if (24008 = -96) goto 24009 if (24008 <> -96) goto 24015			
autoif (24008 > 0 & 24008 <> 71) h_S4ZG7 = 1 autoif (24008 = -96) h_S4ZG7 = 1 autoif (24008 = 71) h_S4ZG7 = 2 autoif (24008 = -97) h_S4ZG7 = 2 autoif (24008 = -98) h_S4ZG7 = 2 autoif (24008 = -98) h_S4ZG7 = 2 autoif (24008 = -23) h_S4ZG7 = 2 autoif (24008 = -23) h_S4ZG7 = 1) h_premig = 2 autoif (h_S4ZG5 = 2 & h_S4ZG7 = 1) h_premig = 3 autoif (h_S4ZG5 = 1 & h_S4ZG7 = 1 & 24008 = 24005 & 24008 > -10 & 24008 <> 71) h_premig = 4 autoif (h_S4ZG5 = 1 & h_S4ZG7 = 1 & 24008 <> 24005 & 24008 > -10 & 24008 <> 71 & 24005 <> 71) h_premig = 5			
Variables			
p400070_g1R	Country of birth mother respondent	pParent	

pParent

Country of birth respondent's mother (categorized)

24009 This country	ountry is not on my list. To include this country in my list y it is!	, please tell me which		
Please record the r	name of the country with correct spelling!			
Refused [-97]				
Don't know [-98]				
goto 24015				
	1 & h_S4ZG7 = 1 & 24006 = 24009) h_premig = 4 1 & h_S4ZG7 = 1 & 24006 <> 24009) h_premig = 5			
Variables				
p400070_g1R	Country of birth mother respondent (open)	pParent		
p400070_g2	Country of birth respondent's mother (categorized)	pParent		
< <li>the person has year in Germany be</li>	did you move to Germany? Please tell me the month and moved to Germany several times: "Please tell me the time when y egan." If the target person only remembers seasons, please enter the year/winter, 24: Spring/Easter, 27: Mid-year/summer, 30: Fall, 32:	our first stay of at least one ne following numbers:we:		
Refused [-97]				
Don't know [-98]				
Range: 1 - 12				
	_  year			
Refused [-97]				
Don't know [-98]				
Range: 1,900 - 9,999				
goto 24013				
autoif (24011(p40003y) > 0 & 24001 > 0) h_S4ZG9 = 24011(p40003y) - 24001 autoif (h_S4ZG9 > 15) h_S4EH2 = 1 autoif (h_S4ZG9 <= 15) h_S4EH2 = 2 autoif (24002 = 3 & 24011(p40003y) = -97, -98) h_S4EH2 = 2				
Variables				
p40003m	Date of move to Germany Respondent: Month	pParent		
p40003y	Date of move to Germany Respondent: Year	pParent		

	e come to Germany for various ome to Germany at that time?	s different reasons. Under w	hat circumstances did
Classify the respon	sylum seeker or refugee; classify all		
as emigrant or late	emigrant [1]		
as asylum seeker o	refugee [2]		
as a family member	or partner [3]		
as student or study	applicant [4]		
as employee [5]			
or for another reaso	n [6]		
if (24013 = 6) goto if (24013 <> 6) go			
Variables			
p401000	Respondent's immigration status		pParent
24014 And v	vere there any other reasons fo	or that?	
Refused [-97]			
Don't know [-98]			
goto 24015			
Variables			
p401001_O	Other reasons behind relocation to	Germany	pParent

Condition: if (Erstb	efragte=1 or (Erstbefragte = 2 & 70103P5 = .))			
24015 Do you	u have the German citizenship?			
Condition: if (Erstb	efragte=2 & 70103P5 <> .)			
24015 Has ar	nything in this respect changed?			
yes/yes, in the mean citizenship [1]	time I've acquired the German			
no [2]				
(24015 = 1 & h_Er (24015 = 2 & h_Er goto 24020 if (240	Erstbefragte = 1) goto 24016 if (24015 = 1 & h_Erstbefragte = 2 & 70 stbefragte = 2 & 70103P5 <> .) goto 24017 if (24015 = 2 & h_Erstbefragte = 2 & 70103P5 = .) goto 24018 if(24015 = 2 & h_Erstbefragte = 2 & 70103P5 = .) goto 24018 if(24015 = 2 & h_Erstbefragte = -20) goto 24020 if (24015 = -97, -98) goto 24022Z	fragte = 1) goto 24018 if agte = 2 & 70103P5 <> .)		
if (h_ Erstbefragte=1 or (h_ Erstbefragte = 2 & 70103P5 = .)) 1: yes 2: no BUTTONS: refused (-97), don't know(-98), stateless (-20) if ((h_ Erstbefragte = 2 & 70103P5 <> .) 1: yes, in the meantime I've acquired the German citizenship 2: no				
GIUZERISHIP Z. 110				
Variables				
·	German citizenship respondent	pParent		
Variables	German citizenship respondent	pParent		
Variables p401100	German citizenship respondent  you had the German citizenship since birth?	pParent		
Variables p401100		pParent		
Variables p401100 Have y		pParent		
Variables p401100  24016 Have y yes [1]	you had the German citizenship since birth?	pParent		
Variables p401100  24016 Have y yes [1] no [2]  if (24016 = 2) goto	you had the German citizenship since birth?	pParent		

24017 When did you acquire German citizenship? Please tell me the month and the year.				
If the target person only remembers seasons, please enter the following numbers: 21: Beginning of the year/winter, 24: Spring/Easter, 27: Mid-year/summer, 30: Fall, 32: End of the year.				
month	า			
Refused [-97]				
Don't know [-98]				
Range: 1 - 12				
	_  year			
Refused [-97]				
Don't know [-98]				
Range: 1,900 - 9,999				
goto 24022Z				
Variables				
p40113m	Date of acquisition of German citizenship Respondent: Month	pParent		
p40113y	Date of acquisition of German citizenship Respondent: Year	pParent		
24018 What c [List of citizenships] [-	itizenship do you have?			
[List of Citizeriships] [-	999]			
if (24018 = -96) got if (24018<> -96) go				
Variables				
p401150_g1R	Citizenship Respondent not German	pParent		
p401150_g2	citizenship of respondent not German (categorized)	pParent		
24019 This citizenship does not appear in my list. So that I can record this citizenship in my list, please tell the exact citizenship once more!				
Record citizenship	with correct spelling!			
Refused [-97]				
Don't know [-98]				
goto 24020				
Variables				
variables				
p401150_g1R p401150_g2	Citizenship Respondent not German citizenship of respondent not German (categorized)	pParent		

24020 Do you	ı intend to apply for the German citizenship or have you a	Iready applied for it?
yes, I plan to apply [1		
yes, I have already a	pplied [2]	
no, neither [3]		
goto 24021		
Variables		
p401160	Application German citizenship respondent	pParent
24021 Is your	stay in Germany legally limited or legally unlimited?	
	lency means, for example, residence permit, visa, EU Blue Card, tol for example, settlement permit, permanent residence permit - EU. >:	
legally limited [1]		
legally unlimited [2]		
goto 24022Z		
Variables		
p401170	Stay in Germany respondent, legally limited	pParent
	Gen. S34 Respondent Education	
	few questions about your educational qualifications. Hav t general school leaving qualification in Germany?	e you obtained your
yes [1]		
no [2]		
if (63104 = 2) goto if (63104 = -20) got if (63104 = 1, -97, -	to 63105	
autoif (63104= -20)	63102 = -20	
Variables		
p731801	Highest educational qualification Respondent in Germany	pParent
p731801_g1	Highest educational qualification Respondent in Germany (edited)	pParent

63105 How many years did you go to school?
If the person did not go to school, please enter 0. Please record the number of school years, not the age in years upon obtaining the school-leaving qualification.
years
Refused [-97]
Don't know [-98]
Range: 0 - 20
if (h_S3SHB = 1) goto 63112 if (h_S3SHB = 3) goto 63117
Variables
p731822 Years gone to school pParent

63102 What is	s your highest general school	leaving qualification?			
< <only "was="" "what="" 4,="" 5.="" a="" abroad:="" acquired="" admission="" and="" applied="" approximately="" assign="" at="" case="" category="" correspond="" course="" degree="" degrees="" fachabitur="" for="" germany?"="" if="" in="" is="" necessary.="" of="" options="" or="" out="" qualification="" read="" sciences="" sciences,="" specified:="" study="" the="" this="" to="" university="" university,="" university?"="" would="">&gt;&gt;</only>					
qualification of the Vo entrance qualification accompanying an app	te of the Hauptschule, leaving lksschule, 8th grade POS < <also for a vocational school, e.g. prenticeship, first general educational certificate of the Hauptschule after</also 				
extended entrance que.g. accompanying ar qualification for a voc an apprenticeship - w qualification of lower:	Qualifying leaving certificate of the Hauptschule < <also -="" 10="" a="" accompanying="" after="" an="" appraisal,="" apprenticeship="" apprenticeship,="" certificate="" e.g.="" entrance="" extended="" for="" grade="" hauptschule="" hauptschule,="" leaving="" level="" lower="" of="" performance="" qualification="" school="" school,="" secondary="" the="" vocational="" with="" –="">&gt; [2]</also>				
< <leaving certificate="" of="" the="" wirtschaftschul<br="">Fachoberschulreife, 1 leaving certificate of in</leaving>	Leaving certificate of intermediate secondary education < <leaving 10th="" [3]<="" certificate="" education,="" extended="" fachoberschulreife,="" fachschulreife,="" grade="" intermediate="" leaving="" of="" pos,="" qualifying="" realschule,="" realschuless="" secondary="" td="" the="" wirtschaftschule,=""></leaving>				
Fachhochschulreife, I Fachoberschule [4]	eaving certificate of the				
General or fachgebur < <abitur extended="" ob<="" td=""><td>ndene Hochschulreife perschule 12th grade&gt;&gt; [5]</td><td></td><td></td></abitur>	ndene Hochschulreife perschule 12th grade>> [5]				
Leaving certificate of	a special needs school [6]				
Other qualification [7]					
if (63102 = 7) goto 63103 if (63102 <> 7 & h_S3SHB = 3) goto 63117 if (63102 <> 7 & h_S3SHB = 1) goto 63118					
Variables					
p731802	Highest educational qualification Re	espondent, Type	pParent		
p731802_g1	Highest education qualification Res	pondent (ISCED)	pParent		
p731802_g2	Highest education qualification Respondent (CASMIN) pParent				
p731802_g3	Highest education qualification Respondent (education years = f (CASMIN))				

63106 In wha	at country did you acquire you	r highest school-leaving cer	rtificate?
[List of countries] [-9	99]		
if (63106 = -96) go if (63106 <> -96) g			
	h_S4BA2 = 63106 (Label) 7,-98) h_S4BA2= "unbekanntes Lan	ď"	
Variables			
p731804_g1R	Highest educational qualification of	of respondent abroad (country)	pParent
p731804_g2	Country of highest educational qua (categorized)	alification respondent	pParent
	•		
	school-leaving qualifications o		
Please read out lis	st.		
Basic leaving certific [1]	cate of the Hauptschule, Volksschule		
Qualifying leaving co	ertificate of the Hauptschule [2]		
	ng certificate of Realschule, achschulreife, Fachoberschulreife) [3]		
Fachhochschulreife, Fachoberschule [4]	leaving certificate of the		
General or fachgebu grade extended Obe	undene Hochschulreife (Abitur/12th		
Leaving certificate o	f a special needs school [6]		
Other qualification [7	7]		
If (63109=-20) got If (63109<>-20) go			
Variables			
p731807	School-leaving qualifications of re- equivalent	spondent abroad, German	pParent

Condition:	if (63106	5 <> -97, -98)	
63110	How m	any years did you go to school in <h_s4ba2> for in order cation?</h_s4ba2>	to obtain this
Condition:	if ((6310	6 = -97, -98) OR (63106 = -96 & (63107 = -97, -98)))	
63110	How m	any years did you go to school to obtain this qualificatior	1?
Please sta qualification		mber of school years, not the age in years at the time of obtaining th	ne school-leaving
	Schoo	ol years	
Refused [-9	97]		
Don't know	[-98]		
Range: 1 -	25		
goto 6311	1		
Variables			
p731808		Duration respondent's school attendance abroad in years	pParent
Condition:	if (63106	i <> -97, -98)	
63111		is qualification, were you entitled to study at a university ion in <h_s4ba2>?</h_s4ba2>	or a higher education
Condition:	if ((6310	6 = -97, -98) OR (63106 = -96 & (63107 = -97, -98)))	
63111	With th	is qualification, were you entitled to study at a university ion?	or a higher education
yes [1]			
no [2]			
if (h_S3SF if (h_S3SF			
Variables			
p731809		Permission to study at higher education institution with foreign school qualif.	pParent
63112	Have y	ou ever completed a vocational training or a higher educa	ation program?
yes [1]			
no [2]			
if (63112 = 1) goto 63113 if (63112 = 2, -97, -98) goto 63127Z			
autoif (631	112 = 2 &	h_S3SHB = 1) 63118 = -20	
Variables			
p731810		Vocational training / higher education respondent	pParent

Condition: i	f ((63104	4 <> 2) OR ((63104 = 2) & (63106 =	-97, -98)) OR ((63106 = -96) &	(63107 = -97, -98)))
		nere did you obtain your highe r country?	st vocational qualification?	In Germany or in
Condition: i	f (63104	= 2 & ((63106 <> -97, -98, -96) OR	((63106 = -96) & (63107 <> -97	7, -98))))
		nere did you obtain your highe 3A2> or in another country?	st vocational qualification?	In Germany, in
In Germany	[1]			
In <h_s4ba2< td=""><td>2&gt; [2]</td><td></td><td></td><td></td></h_s4ba2<>	2> [2]			
In another co	ountry [3]			
	> 1) goto any if (63		OR ((63106 = -96) & (63107 <>	-97, -98)))) 2: in
Variables				
p731811		Highest vocational qualification resp	pondent in Germany or abroad	pParent
63114	What k	ind of training was that?		
Please read	d out the	response options.		
I was trained	l in a com	pany [1]		
I did a longer	r vocation	al training in a company [2]		
I attended a	vocationa	al school [3]		
I attended a	higher ed	ucation institution/university [4]		
other [5]				
goto 63128				
Variables				
p731812		Type of vocational training respond	ent	pParent

63128 Ho	w many years did this vocational training last?				
	Please record the number of training years, not the age in years upon obtaining the school-leaving qualification. If the respondent asks back: Years at a general educational establishment should not be included.				
	ears of training				
Refused [-97]					
Don't know [-98]					
Range: 1 - 25					
goto 63127Z					
Variables					
p731824	Duration respondent's training abroad in years pParent				
Condition: if (h	_S3SHB2 = 2)				
63118 Wh	at is the highest vocational qualification you have?				
Condition: if (h_S3SHB2 = 1)					
63118 Wh	at professional qualification have you completed?				
Please do not read response options aloud, allocate responses. If a qualification is not stated, just an institution: "What qualification did you obtain at this institution?" For qualifications obtained abroad, please allocate as follows: "What would have been the approximate equivalent of this qualification in Germany?"					

p731813 (Highest) Professional qualification	Respondent	pParent
Variables		
autoif (63118 = 10, 11) 63123 = 4		
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 to 7, 11, 17 to 19, -98, -97,-20) goto	63127Z	
Other vocational qualification [21]		
GDR: Qualification as a semi-skilled worker [19]		
Company-based training [17]		
Higher education degree (degree course) without further specification [16]		
University without further specification [15]		
University of applied sciences, former college of engineering without further specification [14]		
College of public administration without further specification [13]		
Berufsakademie, cooperative state university not specified [12]		
Doctorate, habilitation [11]		
Magister, Staatsexamen [10]		
Diplom, Master (e.g. M.A.) [9]		
[7] Bachelor (e.g. B.A., B.Sc.) [8]		
qualification of the Fachakademie) >> [6]  Leaving certificate from a Fachschule in the former GDR		
school [5] Leaving certificate of the Fachschule <<(including leaving		
Leaving qualification from a school for health care professionals [4]  Leaving certificate of Berufsfachschule or commercial		
Civil service vocational training (civil service examination) [3]		
Foreman's, technician's certificate [2]		
professional qualification (commercial, corporate, trade- oriented, agricultural) journeyperson's or assistant's certificate, dual vocational education and training, GDR: skilled worker's certificate [1]		

63121 What is	the exact name of this qualifi	cation?	
Please read out the	response options.		
Bachelor (e.g. B.A., B	.Sc., B.Eng, LL.B) [1]		
Diplom, Master (e.g. I	M.A., M.Sc., LL.M) [2]		
Magister, Staatsexam	en [3]		
Doctorate [4]			
other qualification [5]			
if (63121 = 1, 2, -97 if (63121 = 1, 2, -97 if (63121 = 3) goto if (63121 = 4) goto if (63121 = 5) goto	63127 <b>Z</b>		
Variables			
p731816	Type tertiary qualification responde	ent	pParent
univers	which educational institution sity of cooperative education, a sciences or a former college	a college of public adminis	tration, a university of
Berufsakademie [1]			
College of public adm	inistration [2]		
University of applied sengineering [3]	sciences or former college of		
university, theological	echnical university, medical college, teacher training college, well as colleges of music and art) [4]		
other institution [5]			
if (63123 = 1, 2) god if (63123 = 5) goto if (63123 <> 1, 2, 5)	63124		
Variables			
p731818	Type tertiary educational institution	respondent	pParent

63125 Were y	ou awarded a PhD or are you o	currently working towards y	our PhD ?
yes, doctorate comple	eted [1]		
yes, doctorate ongoir	g [2]		
no [3]			
goto 63127Z			
Variables			
p731820	Doctorate Respondent		pParent
	at civil servant training for the of service?	subclerical, clerical, execu	tive or administrative
Subclerical class [1]			
Clerical class [2]			
Executive class [3]			
Administrative class [	4]		
goto 63127Z			
Variables			
p731821	Civil service vocational training resp	oondent	pParent

# 20 Modul64 Gen. S34 Respondent Employment

	ow move on to your employme aving a side job or are you und		ly employed full or part-
Having a side job n	neans working less than 15 hours a lered as full-time employed. In traini	week or in a mini job. If someo	
full-time employed [1]	• •		F - 25
Part-time employed [	2]		
Part-time employed [	3]		
Unemployed [4]			
if (64101 = 4 & h_E if (64101 = 4 & h_E if (64101 = 4 & h_E	goto 64102 (Arbeitsstunden) Erstbefragte = 1 & (24021 = 1,-97,-98 Erstbefragte = 1 & (24021 <> 1,-97,-98 Erstbefragte = 2) goto 64104 (Nicht-B B) goto 64121 (Sozhi)	98)) goto 64104 (Nicht-Erwerb)	
autoif (h_Erstbefra	$gte = 1) h_ET = 0$		
autoif $(h\_ET = 2, 3)$ autoif $(h\_ET = 0 \& 3)$	) & (64101 = 1, 2) h_S3SHET = 2 ) & (64101 = 3, 4, -97, -98) h_S3SHI (64101 = 1, 2)) h_S3SHET = 2 (64101 = 3, 4, -97, -98)) h_S3SHET		
Variables			
p731901	Employment respondent		pParent
	nany hours a week do you work e doing "paid work" is meant here (in		le jobs?
	per of hours	<b>.</b>	
no fixed working hou	rs [95]		
more than 90 hours p	per week [94]		
Refused [-97]			
Don't know [-98]			
Range: 0 - 90			
if (64102 <= 0) & (6 if (64102 <= 0) & (6	64101 = 1, 2) & (h_ET = 0) goto 6410 64101 = 1, 2) & (h_ET = 1) goto 6410 64101 = 1, 2) & (h_ET = 2, 3) goto 6 64101 = 3) goto 64104 (Nicht-Erwert 640002	05 (Intro Beruf) 4108 (Beruf)	
Variables			
p731902	Working hours respondent		pParent

they hou	some parents it is possible to take care of their of work from home or if they are allowed to bring the soft your average weekly working time do you some of the target child>!!while!! working?	heir children to work. How many
< <li>the child is average.&gt;&gt;</li>	not (or cannot be) cared for by the respondent while work	ing, enter "0". If it varies, ask for the
	Number of hours	
Refused [-97]		
Don't know [-98]		
if(64101 = 1, 2)	& (h_ET = 0) goto 64108 (Beruf) & (h_ET = 1) goto 64105 (Intro Beruf) & (h_ET = 2, 3) 64108 (Beruf) to 64104	
Variables		
pa06000	Respondent: working hours and childcare	pParent
<b>64103 Are</b> yes [1]	you currently permitted to pursue an employmen	nt in Germany?
no [2]		
goto 64104		
Variables		
p401180	Right to pursue employment in Germany Respondent	pParent

64104 What are you currently mainly doing?				
Unemployed [1]				
Short-time work [2]				
One-euro-job, ABM job or similar program offered by the Federal Employment Agency/Job Center or ARGE [3]				
Partial retirement, regardless of phase [4]				
General school education [5]				
Vocational training [6]				
Foreman or technician training [7]				
Degree course [8]				
Doctorate [9]				
Retraining, Further education [10]				
on maternity leave / parental leave [11]				
Housewife/househusband [12]				
Sick/temporarily unable to work [13]				
Retiree, pensioner, (preliminary) retirement [14]				
Voluntary military service, national voluntary service, voluntary social / ecological / european year [15]				
something else [16]				
if (h_ET = 0) goto 64108 if (64104 = 1 & h_ET <> 0) goto 64119 (Arbeitslos gen if (64104 <> 1 & h_ET <> 0) goto 64121 (Sozhi)	neldet)			
Variables				
p731903 Status Respondent	pParent			
64106 Is this still the case?				
yes [1]				
no [2]				
if (h_S3SHET = 4) goto 64121 (Sozhi) if (64106 = 2) goto 64108 (Beruf) if (64106 = 1 & (h_S3SHET4AF <> 51, 52, 53, 23)) goto 64116 (Leitungsposition) if (64106 = 1 & h_S3SHET4AF = 23) goto 64117 (Anzahl Leitungsposition) if (64106 = 1 & (h_S3SHET4AF = 51, 52, 53)) goto 64115(Anzahl Beschä) if (64106 = -98,-97) goto 64121 (Sohi)				

```
autoif (64106 = 1 & h_S3SHET4AF = 23) 64116 = 1
autoif (h_ET = 1 & 64105 <> 2 & 64106 = 1) h_S3SHET = 0
autoif (h_ET = 1 & 64105 <> 2 & (64106 = 2, -97, -98)) h_S3SHET = 2
```

Variables		
px80202	Interview: Survey mode (realized case)	pParent
p401170	Stay in Germany respondent, legally limited	pParent
p731905	Update respondent's profession / professional activity	pParent
p731906	Update respondent's profession / professional activity	pParent
p731907	Update respondent's profession / professional activity	pParent
p731908	Update respondent's profession / professional activity	pParent
p731909	Update respondent's profession / professional activity	pParent
p731910	Update respondent's profession / professional activity	pParent
p731912	Update respondent's profession / professional activity	pParent
p731913	Update respondent's profession / professional activity	pParent
p401200	Update respondent's profession / professional activity	pParent
p731914	Update respondent's profession / professional activity	pParent
p73191m	Update respondent's profession / professional activity	pParent
p73191y	Update respondent's profession / professional activity	pParent
p731915	Update respondent's profession / professional activity	pParent
p413040	Update respondent's profession / professional activity	pParent
p413050	Update respondent's profession / professional activity	pParent
p413030	Determine first language/language of origin - bilingual responding parent	pParent
p41330b	Update respondent's profession / professional activity	pParent
p41330d	Update respondent's profession / professional activity	pParent
p41340b	Update respondent's profession / professional activity	pParent
p41340d	Update respondent's profession / professional activity	pParent
p410040	Child's ability to speak German (auto variable)	pParent
p410050	Bilingualism child (auto variable)	pParent
p410030	Determine first language/language of origin - bilingual child about self	pParent
p41002y	Update respondent's profession / professional activity	pParent
p41002m	Update respondent's profession / professional activity	pParent
p73175y	Update respondent's profession / professional activity	pParent
p403000	Update respondent's profession / professional activity	pParent
p403030	Update respondent's profession / professional activity	pParent
p403040	Update respondent's profession / professional activity	pParent
p404000	Update respondent's profession / professional activity	pParent
p404010	Update respondent's profession / professional activity	pParent
p40403m	Update respondent's profession / professional activity	pParent
p40403y	Acquisition German citizenship Partner, date (year)	pParent
p404070	Update respondent's profession / professional activity	pParent
p731851	Update respondent's profession / professional activity	pParent

#### 2 Parents

p731872	Update respondent's profession / professional activity	pParent
p731852	Update respondent's profession / professional activity	pParent
p731857	Update respondent's profession / professional activity	pParent
p731858	Update respondent's profession / professional activity	pParent
p731859	Update respondent's profession / professional activity	pParent
p731860	Update respondent's profession / professional activity	pParent
p731861	Update respondent's profession / professional activity	pParent
p731862	Update respondent's profession / professional activity	pParent
p731874	Update respondent's profession / professional activity	pParent
p731863	Update respondent's profession / professional activity	pParent
p731866	Update respondent's profession / professional activity	pParent
p731868	Update respondent's profession / professional activity	pParent
p731870	Update respondent's profession / professional activity	pParent
p731871	Update respondent's profession / professional activity	pParent
p731951	Update respondent's profession / professional activity	pParent
p731952	Update respondent's profession / professional activity	pParent
pa07000	Update respondent's profession / professional activity	pParent
p404080	Update respondent's profession / professional activity	pParent
p731953	Update respondent's profession / professional activity	pParent
p731955	Update respondent's profession / professional activity	pParent
p731956	Update respondent's profession / professional activity	pParent
p731957	Update respondent's profession / professional activity	pParent
p731958	Update respondent's profession / professional activity	pParent
p731959	Update respondent's profession / professional activity	pParent
p731960	Update respondent's profession / professional activity	pParent
p731962	Update respondent's profession / professional activity	pParent
p404100	Update respondent's profession / professional activity	pParent
p731964	Update respondent's profession / professional activity	pParent
p73195m	Update respondent's profession / professional activity	pParent
p73195y	Update respondent's profession / professional activity	pParent
p731965	Update respondent's profession / professional activity	pParent
p414040	Update respondent's profession / professional activity	pParent
p414050	Update respondent's profession / professional activity	pParent
p414030	Determine first language/language of origin - bilingual partner	pParent
pa02050	Update respondent's profession / professional activity	pParent
pa0206a	Update respondent's profession / professional activity	pParent
pa0206b	Update respondent's profession / professional activity	pParent
pa0206d	Update respondent's profession / professional activity	pParent
pa0206e	Update respondent's profession / professional activity	pParent
p521000	Update respondent's profession / professional activity	pParent
p435000	Update respondent's profession / professional activity	pParent
p435010	Update respondent's profession / professional activity	pParent
p435020	Update respondent's profession / professional activity	pParent

p435040	Update respondent's profession / professional activity	pParent
p435050	Update respondent's profession / professional activity	pParent
p435060	Update respondent's profession / professional activity	pParent
p435070	Update respondent's profession / professional activity	pParent
p741001	Update respondent's profession / professional activity	pParent
p742001	Update respondent's profession / professional activity	pParent
p410070	Update respondent's profession / professional activity	pParent
p41800b	Update respondent's profession / professional activity	pParent
p66810a	Update respondent's profession / professional activity	pParent
p66812a	Update respondent's profession / professional activity	pParent
p66811a	Update respondent's profession / professional activity	pParent
p66810b	Update respondent's profession / professional activity	pParent
p66812b	Update respondent's profession / professional activity	pParent
p66811b	Update respondent's profession / professional activity	pParent
p66812c	Update respondent's profession / professional activity	pParent
p66811c	Update respondent's profession / professional activity	pParent
p66810c	Update respondent's profession / professional activity	pParent
p66812d	Update respondent's profession / professional activity	pParent
p281413	Update respondent's profession / professional activity	pParent
p281414	Update respondent's profession / professional activity	pParent
p281415	Update respondent's profession / professional activity	pParent
p282411	Update respondent's profession / professional activity	pParent
p282412	Update respondent's profession / professional activity	pParent
p282413	Update respondent's profession / professional activity	pParent
p282414	Update respondent's profession / professional activity	pParent
p281416	Update respondent's profession / professional activity	pParent
p282421	Update respondent's profession / professional activity	pParent
p282422	Update respondent's profession / professional activity	pParent
p282423	Update respondent's profession / professional activity	pParent
p282424	Update respondent's profession / professional activity	pParent

Condition:	if (h_S35	SHET = 1)	
64108	Then w	e haven't recorded that correctly. Please tell me, what is attion?	your current
Condition:	if (h_S35	SHET = 2)	
64108	Please	tell me what your current job is.	
Condition:	if (h_S3S	SHET = 3)	
64108	What w	ras your last job:	
"precision temporary your main	or car me employm occupation with the	xact job description or occupation. For example, please don't put "mechanic" or instead of "teacher" put "History teacher at a Gymnasium nent, please ask for the main occupation at the same temporary empon at the temporary employment firm?" If someone has several occupatest number of hours, if this is the same, please relate the questime.	i". In the case of ployment firm: "What is upations, please indicate
Has never b	peen empl	oyed [-20]	
Refused [-9	7]		
Don't know	[-98]		
	= <b>-20 &amp; 6</b> 4	oto 64109 1104 = 1) goto 64119 1104 <> 1) goto 64121	
Variables			
p731904_g	g1	Professional activity respondent (KldB 1988)	pParent
p731904_g	g2	Professional activity respondent (KldB 2010)	pParent
p731904_g	g3	Professional activity respondent (ISCO-88)	pParent
p731904_g	g4	Professional activity respondent (ISCO-08)	pParent
p731904_g	g5	Professional activity respondent (ISEI-88)	pParent
p731904_g	g <b>6</b>	Professional activity respondent (SIOPS-88)	pParent
p731904_g	g <b>7</b>	Professional activity respondent (MPS)	pParent
p731904_g	g8	Professional activity respondent (EGP)	pParent
p731904_g	g9	Professional activity respondent (BLK)	pParent
p731904_(	g14	Professional activity respondent (ISEI-08)	pParent
p731904_(	g15	Professional activity respondent (CAMSIS)	pParent
p731904_g	g16	Professional activity respondent (SIOPS-08)	pParent

Condition: if (h_S3S	SHET = 1, 2)				
64109 What p	rofessional status do you hav	e there? Are you			
Condition: if (h_S3S	•				
-	rofessional status did you hav	•			
	Please read out the options. In the case of temporary employment or seasonal work: "What position did you mainly hold at the firm where you were temporarily employed?"				
•	rmulation of the answer categories	to the gender of the respondent.			
Worker [1]					
Employee, also emplo	oyee of the public service [2]				
Civil servant, including	g judge, excluding soldier [3]				
Regular/professional s	soldier [4]				
Self-employed [5]					
Assisting family members	ber [6]				
Freelancer [7]					
if (64109 = 1) goto 6 if (64109 = 2) goto 6 if (64109 = 3) goto 6 if (64109 = 4) goto 6 if (64109 = 5) goto 6	64111 64112 64113				
if (64109 = 6, 7, -97					
if (64109 = 6, 7, -97) Variables					
Variables			pParent		
Variables	7, -98) goto 64116		pParent		
Variables p731905  Condition: if (h_S3S	Professional status respondent  SHET = 1, 2)		pParent		
Variables p731905  Condition: if (h_S3S) 64110 What k	Professional status respondent  SHET = 1, 2)  ind of professional status is the status in the status is the status is the status in the status in the status in the status is the status in the status	hat exactly?	pParent		
Variables p731905  Condition: if (h_S3S) 64110 What k Condition: if (h_S3S)	Professional status respondent  SHET = 1, 2)  ind of professional status is the shear = 3)	•	pParent		
Variables p731905  Condition: if (h_S3S) 64110 What k Condition: if (h_S3S) 64110 What k	Professional status respondent  SHET = 1, 2)  ind of professional status is the shadow of professional status is the shadow of professional status was also as the shadow of professional status.	s that exactly?			
Variables p731905  Condition: if (h_S3S) 64110 What k Condition: if (h_S3S) 64110 What k	Professional status respondent  SHET = 1, 2)  ind of professional status is the shear = 3)	s that exactly?			
Variables p731905  Condition: if (h_S3S) 64110 What k Condition: if (h_S3S) 64110 What k  Please read out the	Professional status respondent  SHET = 1, 2)  ind of professional status is the shadow of professional status is the shadow of professional status was also as the shadow of professional status.	s that exactly?			
Variables p731905  Condition: if (h_S3S) 64110 What k Condition: if (h_S3S) 64110 What k Please read out the respondent.	Professional status respondent  SHET = 1, 2)  ind of professional status is the shear = 3)  ind of professional status was a options. Please adapt the formulation	s that exactly?			
Variables p731905  Condition: if (h_S3S) 64110 What k Condition: if (h_S3S) 64110 What k Please read out the respondent. Unskilled worker [10]	Professional status respondent  SHET = 1, 2)  ind of professional status is the shear = 3)  ind of professional status was a coptions. Please adapt the formulation of the shear adapt the formulation of the shear adapt the	s that exactly?			
Variables p731905  Condition: if (h_S3S) 64110 What k Condition: if (h_S3S) 64110 What k  Please read out the respondent. Unskilled worker [10] skilled worker, partially	Professional status respondent  SHET = 1, 2)  ind of professional status is the shear = 3)  ind of professional status was experience. Please adapt the formulation of the shear = 11 and 12 and 14 and 15 and 15 and 16 an	s that exactly?			
Variables p731905  Condition: if (h_S3S) 64110 What k Condition: if (h_S3S) 64110 What k Please read out the respondent. Unskilled worker [10] skilled worker, partially Skilled worker, journey	Professional status respondent  SHET = 1, 2)  ind of professional status is the shear = 3)  ind of professional status was a coptions. Please adapt the formulation of the shear = 11 and 12 and 14 and 15 and 16 an	s that exactly?			
Variables p731905  Condition: if (h_S3S) 64110 What k Condition: if (h_S3S) 64110 What k Please read out the respondent. Unskilled worker [10] skilled worker, partially Skilled worker, journey	Professional status respondent  SHET = 1, 2)  ind of professional status is the shear = 3)  ind of professional status was a coptions. Please adapt the formulation of the shear = 11 and 12 and 14 and 15 and 16 an	s that exactly?			
Variables p731905  Condition: if (h_S3S) 64110 What k Condition: if (h_S3S) 64110 What k Please read out the respondent. Unskilled worker [10] skilled worker, partially Skilled worker, journer Supervisor, group lead	Professional status respondent  SHET = 1, 2)  ind of professional status is the shear = 3)  ind of professional status was a coptions. Please adapt the formulation of the shear = 11 and 12 and 14 and 15 and 16 an	s that exactly?			

Condition: if (h_S3S	SHET = 1, 2)		
64111 What ki	ind of job is this exactly?		
Condition: if (h_S3S	SHET = 3)		
64111 What ki	ind of job was this exactly?		
Please read out the	options. Please adapt the formulati	ion of the answer categories to t	he gender.
Low-skill profession, e	.g. salesperson [20]		
Qualified occupation, [21]	e.g. office clerk, technical drafting		
	sion or position in management, ch assistant, head of department [22]		
Job with extensive madirector, CEO, member	nagement responsibilities, e.g. er of the board [23]		
Industry master and fo	oreman [24]		
if (64111 = 23) goto if (64111 <> 23) got			
autoif (64111 = 23)	64116 = 1		
Variables			
p731907	Exact professional position Respon	dent - employee	pParent
Condition: if (h_S3S	SHET = 1, 2)		
64112 In whic	h civil service category are yo	u there exactly?	
Condition: if (h_S3S	SHET = 3)		
64112 In whic	h civil service category were y	ou there exactly?	
Please read out the respondent.	options. Please adapt the formulati	ion of the answer categories to the	he gender of the
Sub-clerical class (up [civil servant in the pa	to and including Oberamtsmeister y bracket A5]) [30]		
the pay bracket A5] up	vant (from Assistant [civil servant in o to and including Hauptsekretär [civil cket A8] or Amtsinspektor [civil cket A9] [31]		
bracket A9] to Amtsra or Oberamtsrat [civil s	Inspektor [civil servant in the pay t [civil servant in the pay bracket A12] ervant in the pay bracket A13] and basic and intermediate secondary		
servant in the pay bra	udge (from Regierungsrat [civil cket A13] and higher, e.g. Studienrat school teachers upon career entry])		
goto 64116			
Variables			
p731908	Exact professional position Respon	dent - civil service category	pParent

		<del></del>	·	
Condition:	if ((h_S3	SHET = 1,2) & h_sex <> 2)		
64113	What ra	ank are you as a regular or pro	ofessional soldier?	
Condition:	if ((h_S3	SHET = 1, 2) & h_sex = 2)		
64113	What ra	ank are you as a regular or pro	ofessional soldier?	
Condition:	if ((h_S3	SHET = 3 & h_sex <> 2))		
64113	What ra	ank were you as a regular or p	professional soldier?	
Condition:	if ((h_S3	SHET = 3 & h_sex = 2))		
64113	What ra	ank were you as a regular or p	professional soldier?	
responder	nt.	options. Please adapt the formula	tion of the answer categories to t	he gender of the
Bearer of a	military ra	nk [40]		
non-commi major, staff		ficer (corporal, sergeant, sergeant [41]		
Officer, lieu	tenant, ca	ptain [42]		
Staff officer	(major an	d above) [43]		
goto 6411	6			
Variables				
p731909		Exact professional position Responsoldier	ndent - professional/regular	pParent
	`	SHET = 1, 2)		
64114	doctor	area are you self-employed: lawyer or architect) in agricuerce, industry or services)?		
Condition:	if (h_S35	SHET = 3)		
64114	doctor,	area were you self-employed lawyer or architect) in agricuerce, industry or services)?		
Self-employ e.g. doctor,		cademic self-employed profession, chitect [51]		
Self-employ	ed in agri	culture [52]		
	r type of s	e, commerce, industry, service elf-employment or other		
goto 6411	5			
Variables				
p731910		Exact professional position Respon	ndent - self-employed	pParent
				-

Condition: if (h_S3	SHET = 0, 1, 2)		
64115 How m	any employees do you have?		
Condition: if (h_S3	SHET = 3)		
64115 How m	any employees did you have?		
Read out the option	ns only if necessary.		
none [0]			
1 to less than 5 [1]			
5 to less than 10 [2]			
10 to less than 20 [3]			
20 to less than 50 [4]			
50 to less than 100 [5	5]		
100 to less than 200	[6]		
200 to less than 250	[7]		
250 to less than 500	[8]		
500 to less than 1,000	0 [9]		
1,000 to less than 2,0	000 [10]		
2,000 and more [11]			
<pre>if (h_Erstbefragte = if (h_Erstbefragte = if (h_Erstbefragte =</pre>	: 1 & h_S4EH2 = 1) goto 64118 : 1 & h_S4EH2 = 2 & 64104 = 1) got : 1 & h_S4EH2 = 2 & 64104 <> 1) got : 2 & 64104 = 1) goto 64119 : 2 & 64104 <> 1) goto 64121		
Variables			
p731911_D	Number of employees respondent	(aggregated)	pParent
p731911_R	Number of employees respondent		pParent

Condition	: if (h_S3SHET = 0, 1, 2)		
64116	Do you work in a managerial position?		
Condition	: if (h_S3SHET = 3)		
64116	Did you work in a managerial position	?	
yes [1]	[		
no [2]	]		
if (64116 · if (64	= 1) goto 64117 <> 1 & h_Erstbefragte = 1 & h_S4EH2 = 1) goto <> 1 & h_Erstbefragte = 1 & h_S4EH2 = 2 & 64 <> 1 & h_Erstbefragte = 1 & h_S4EH2 = 2 & 64 <> 1 & h_Erstbefragte = 2 & 64104 = 1) goto 6 <> 1 & h_Erstbefragte = 2 & 64104 <> 1) goto 6	1104 = 1) goto 64119 1104 <> 1) goto 64121 4119	
Variables			
p731912	Management position respondent		pParent
Condition	: if (h_S3SHET = 0, 1, 2)		
64117	How many employees report to you?		
Condition	: if (h_S3SHET = 3)		
64117	How many employees reported to you'	?	
The term	'report to you' means that you hold managerial	responsibility for these people	
0 [1]	[		
1–2 [2]	]		
3 to 9 [3]			
10 and mo	re [4]		
if (h_Erstk if (h_Erstk if (h_Erstk	pefragte = 1 & h_S4EH2 = 1) goto 64118 pefragte = 1 & h_S4EH2 = 2 & 64104 = 1) goto pefragte = 1 & h_S4EH2 = 2 & 64104 <> 1) goto pefragte = 2 & 64104 = 1) goto 64119 pefragte = 2 & 64104 <> 1) goto 64121		
Variables			
p731913	Managerial authority respondent num	nber	pParent

has yo	rould you say: Compared to your professional situation in ur situation worsened very much, worsened, remained th improved?			
worsened a lot [1]				
worsened [2]				
remained the same [3				
improved [4]				
improved a lot [5]				
	if (64104 = 1) goto 64119 if (64104 <> 1) goto 64121			
Variables				
p401200	Comparison: current professional situation - situation respondent home country	pParent		
64119 Are yo	u currently registered as unemployed?			
	In case of questions regarding being registered unemployed: "By being registered I would like to know whether you are registered unemployed at the Federal Agency for Employment."			
yes [1]				
no [2]				
goto 64120				
Variables				
p731914	Registered unemployed respondent	pParent		

Condition: if (64119	) = 1)		
64120 How lo	ng have you been registered u	inemployed? Please tell me	the month and year.
Condition: if (64119	) <> 1)		
64120 How lo	ng have you been unemployed	d? Please tell me the month	and year.
If the target person year/winter, 24: Spi	only remembers seasons, please e ring/Easter, 27: Mid-year/summer, 3	nter the following numbers: 21: I 0: Fall, 32: End of the year.	Beginning of the
month	ו		
Refused [-97]			
Don't know [-98]			
Range: 1 - 12			
	_  year		
Refused [-97]			
Don't know [-98]			
Range: 1,900 - 9,999			
goto 64121			
Variables			
p73191m	Start Unemployment: Month		pParent
p73191y	Start Unemployment: Year		pParent
	currently receive one of the for nsation II or social money und		
yes [1]			
no [2]			
goto 64122Z			
Variables			
p731915	Government benefits respondent		pParent

## 21 Modul22a S4 S4 Language RecordingHKS Language competence

	First of all, your language of origin. Which language did you learn in your family as a				
Please select from that you understan	the list! If there are more than two languages of origin: "Please tell u d better." The second language of origin will be covered in the next	us the language of origin question.			
•	If respondent is irritated by the question, answer: To check the data already collection, we want to request this information once more.				
[Language list] [-9999					
if (36001 = -97, -98)	if (36001 = -96) goto 360021 if (36001 = -97, -98) goto 36003 if (36001 <> -96, -97, -98) goto 36002				
Variables					
p413000_O	First language/language of origin respondent (open)	pParent			
p413000_g1R	First language/language of origin respondent (ISO 639.2)	pParent			
p413000_g1D	First language/language of origin respondent (German/not German)	pParent			
p413000_g2	First language/language of origin respondent (categorized)	pParent			
360021 Please	tell me once more exactly what language you learned in	your family as a child!			
Please record the I	anguage with correct spelling!				
Refused [-97]					
Don't know [-98]					
if (360021 = -97, -98) goto 36003 if (360021 <> -97, -98) goto 36002					
Variables	Variables				
p413000_O	First language/language of origin respondent (open)	pParent			
p413002_O Further first language/mother tongue respondent (open) pPare		pParent			

36002 Did yo	36002 Did you learn another language in your family as a child?				
Please select from	the list! If no other language was learned, please use the button.				
[Language list] [-9999					
if (36002 = -96) god if (36002 <> -96) go					
Variables					
p413002_O	Further first language/mother tongue respondent (open)	pParent			
p413002_g1R	Further first language/mother tongue respondent (ISO 639.2)	pParent			
p413002_g1D	Further first language/mother tongue respondent (German/not German)	pParent			
p413002_g2	Further first language/mother tongue respondent (categorized)	pParent			
Respo	] Auto variable TP's competence with German ndent German-speaking (as a single language of origin origes of origin)?	r as one of two			
, , , ,					
no [2]					
goto 36006					
	OR 36002 = 92) 36005 = 1 2 & 36002 <> 92) 36005 = 2				
Variables					
p413040	Interviewed parent German-speaking (auto variable)	pParent			
	] Auto variable TP's bilinguality ndent bilingual (i.e. more than one language of origin)?				
yes [1]					
no [2]					
if (36006 = 1 & 36005 = 2) goto 36007 if (36006 = 1 & 36005 = 1) goto 36008 if (36006 = 2 & 36005 = 2) goto 36008 if (36006 = 2 & 36005 = 1) goto 36006Z autoif (36002 <> -21, -97, -98) 36006= 1 autoif (36002 = -21, -97, -98) OR (36001 = 92 & 36002 = 92) 36006 = 2					
Variables	Variables				
p413050	Bilingualism interviewed parent (auto variable)	pParent			

		id that you have learned several languages as a child in y guages do you understand better?	our family. Which of			
	If the interviewee understands both languages equally well or answers with "don't know" or refuses to answer, ase select "First mother tongue interviewed parent (displayed: <36003>)".>>					
First mother <36003>) [1]	First mother tongue Interviewed parent (displayed:					
Second moth <36004>) [2]		e Interviewed parent (displayed:				
goto 36008	1					
Variables						
p413030		Determine first language/language of origin - bilingual responding parent	pParent			
36008	[AUTO	Auto variable Language of origin interviewed parent				
٨	<b>.</b>	,				
[0]						
goto 36005.	Z					
36003 autoif ((360 autoif ((360 36007(Labe autoif ((360 if ≠ German	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 = 36007(Label) autoif ((36003 = "German", "unknown language") & (36004 = -21, "unknown language")) 36008 = . (First language if ≠ German from 36001/36002 (mono- or bilingual) ODER First language, which is better understood among bi-					
III Iguais (bo	nir larigu	ages ≠ German) from 36007)				
Variables						
p413060_C	)	Language of origin interviewed parent (auto variable)	pParent			
	Now we	e want to address your fluency of the German language. In?	How well do you speak			
Read out th	•	os.				
very good [1]	]					
rather good [	[2]					
rather poor [3	3]					
very poor [4]						
not at all [5]						
goto 36010	)					
Variables						
p41330b		Subjective language competence interviewed parent German – Speaking	pParent			

36010 How we	ell do you write in German?	
Read out the option	s if necessary.	
very good [1]		
rather good [2]		
rather poor [3]		
very poor [4]		
not at all [5]		
goto 36055Z		
Variables		
p41330d	Subjective language competence interviewed parent German – writing	pParent
	now interested in how well you speak the language <3600 <36008>?	08>. How well do you
Read out the option		
very good [1]		
rather good [2]		
rather poor [3]		
very poor [4]		
not at all [5]		
if (36043 <> -22) go if (36043 = -22) got		
Variables		
p41340b	Subjective language competence interviewed parent language of origin: speaking	pParent

36044 How w	ell do you write in <36008>?	
Read out the option	ns if necessary.	
very good [1]		
rather good [2]		
rather poor [3]		
very poor [4]		
not at all [5]		
goto 36006Z		
Variables		
p41340d	Subjective language competence interviewed parent language of origin: writing	pParent
	I now like to talk about <target child's="" name="">'s language ge did <target child's="" name=""> learn in your family in the fi life?</target></target>	
langua his/her Please select from	ge did <target child's="" name=""> learn in your family in the fi</target>	rst three years of
langua his/her Please select from that <target child's<="" td=""><td>ge did <target child's="" name=""> learn in your family in the file life? the list! If there are more than two languages of origin: "Please tell un name&gt; understands better." The second language of origin will be described.</target></td><td>rst three years of</td></target>	ge did <target child's="" name=""> learn in your family in the file life? the list! If there are more than two languages of origin: "Please tell un name&gt; understands better." The second language of origin will be described.</target>	rst three years of
langua his/her Please select from that <target child's<br="">questions.</target>	ge did <target child's="" name=""> learn in your family in the file life?  the list! If there are more than two languages of origin: "Please tell un name&gt; understands better." The second language of origin will be on the list!  o 360221 ) goto 36023</target>	rst three years of
langua his/her  Please select from that <target (36021="-97," -98)<="" [-9999]="" [language="" child's="" got="" if="" list]="" questions.="" td=""><td>ge did <target child's="" name=""> learn in your family in the file life?  the list! If there are more than two languages of origin: "Please tell un name&gt; understands better." The second language of origin will be on the list!  o 360221 ) goto 36023</target></td><td>rst three years of</td></target>	ge did <target child's="" name=""> learn in your family in the file life?  the list! If there are more than two languages of origin: "Please tell un name&gt; understands better." The second language of origin will be on the list!  o 360221 ) goto 36023</target>	rst three years of
langua his/her Please select from that <target child's<br="">questions. [Language list] [-9999 if (36021 = -96) got if (36021 = -97, -98 if (36021 &lt;&gt; -96, -9</target>	ge did <target child's="" name=""> learn in your family in the file life?  the list! If there are more than two languages of origin: "Please tell un name&gt; understands better." The second language of origin will be on the list!  o 360221 ) goto 36023</target>	rst three years of
langua his/her  Please select from that <target (36021="" -98)="" <="" [-9999="" [language="" child's="" got="" if="" list]="" questions.=""> -96, -99  Variables</target>	ge did <target child's="" name=""> learn in your family in the file life?  the list! If there are more than two languages of origin: "Please tell us name&gt; understands better." The second language of origin will be of light and language of origin will be of language of language of origin will be of language of language of origin will be of language of origin will be of language of language of language of origin will be of language of language of origin will be of language of languag</target>	rst three years of  s the language of origin captured in the subsequent
langua his/her  Please select from that <target (36021="" -98)="" <="" [-9999]="" [language="" child's="" got="" if="" list]="" questions.=""> -96, -9)  Variables  p410000_g1R</target>	ge did <target child's="" name=""> learn in your family in the file life?  the list! If there are more than two languages of origin: "Please tell us name&gt; understands better." The second language of origin will be of second language of second language of origin will be of second language of second language of origin child (ISO 639.2)  First language/language of origin child (ISO 639.2)</target>	rst three years of  s the language of origin captured in the subsequent  pParent

	Please tell me once more exactly which language <target child's="" name=""> learned in the first three years of their life in your family!</target>			
Please record the la	anguage with correct spelling!			
Refused [-97]				
Don't know [-98]				
if (360221 = -97, -9 if (360221 <> -97, -				
Variables				
p410000_g1R	First language/language of origin child (ISO 639.2)	pParent		
p410000_g1D	First language/language of origin child (German/not German)	pParent		
p410000_g2R	First language/language of origin child (aggregated)	pParent		
p410000_O	First language/language of origin child (open)	pParent		
years o	arget child's name> learn another language in your family of life? the list! If no other language was learned, please use the button.	during the first three		
[Language list] [-9999				
if (36022 = -96) got if (36022 <> -96) go				
Variables				
p410002_O	Further first language/mother tongue child (open)	pParent		
p410002_g1R	Further first language/mother tongue child (ISO 639.2)	pParent		
p410002_g1D	Further first language/mother tongue child (German/not German)	pParent		
p410002_g2R	Further first language/mother tongue child (aggregated)	pParent		
360222 Please tell me once again exactly which language <name child="" of="" target="" the=""> learned in the first three years of his/her life in your family!  Please record the language with correct spelling!</name>				
Refused [-97]				
Don't know [-98]	Don't know [-98]			
goto 36023				
Variables	Variables			
p410002_O	Further first language/mother tongue child (open)	pParent		

36025	[AUTO] Auto variable Child can speak German mother languages)	(as single mother tongue or one of two
yes [1]		
no [2]		
goto 3602		
	021 = 92 OR 36022 = 92) 36025 = 1 021 <> 92 & 36022 <> 92) 36025 = 2	
Variables		
p410040	Child's ability to speak German (auto variable)	pParent
36026	[AUTO] Auto variable Child is bilingual (i.e. mo	re than one mother tongue)?
yes [1]		
no [2]		
(Child bilini if (36026: (Child not autoif (36026:	= 1 & 36025 = 2) goto 36027  Ingual/child not German speaking) = 1 & 36025 = 1) goto 36029  Ingual/child German speaking) = 2 & 36025 = 2) goto 36029  Ingual/child not German speaking) = 2 & 36025 = 1 & (36008 = .))) goto 36007Z  Ingual/child German-speaking AND respondent no note and a speaking and a spe	on-German language of origin) n-German language of origin) on-German language of origin)
Variables		
p410050	Bilingualism child (auto variable)	pParent

36027		id that <name child="" of="" target="" the=""> has learned several lan mily. Which of the languages does <name ch<="" of="" target="" th="" the=""><th></th></name></name>			
	elect "First mother tongue Child (displayed: <<36023>>)".>>				
First mother 36023>) [1]	First mother tongue Child (displayed: <language 6023="" from="">) [1]</language>				
Second mot 36024>) [2]	her tongu	e Child (displayed: <language from<="" td=""><td></td></language>			
goto 36029	9				
Variables					
p410030		Determine first language/language of origin - bilingual child about self	pParent		
36029	[ALITO]	Auto variable Language of origin of child			
30029	[AUIU]	Auto variable Language of origin of clind			
[0]					
36023 If 1. mothe LOO = 1. r. autoif (360 If 1. mothe autoif ((360 36027(Lab If 1. mothe in 36027 autoif (360 If 1. mothe is available autoif (360 If 1. mothe autoif (360 If 1. mothe is missing autoif (360 If 1. mothe (First langu stood amo	r tongue mother to. 23 = "Ge r tongue or Preloa 23 = "unl r tongue unge chilo	German", "unknown language") & (36024 = -21, "German", "unknow child = unknown language AND 2. mother tongue child = is missing	KS = 2. mother tongue child wn language")) 36029 = guage: LOO = determined 36008 own AND LOO respondent 00 respondent 01P1 = 1))) 36029 = own AND LOO respondent		
Variables					
p410060_0	)	Language of origin child (auto variable)	pParent		

36040		it age did <name of="" targo<br="" the="">years and months.</name>	et child> start learning Germa	n? Please tell me the
Please no	ote that he	ere the !!age!! of the child should	be recorded, e.g. 2 years and 6 mo	onths.
years				
since birth	[-26]			
Refused [-	97]			
Don't know	/ [-98]			
Range: 0 -	11			
months				
since birth	[-26]			
Refused [-	97]			
Don't know	/ [-98]			
Range: 0 -	20			
goto 3600	)7Z			
Variables				
p41002y		Start learning German (year)		pParent
p41002m		Start learning German (month)		pParent
Condition	: if (h_S3	TG1 <> 2)		
36056	We wo Germa	n language is. For his age, I	ood <name child<br="" of="" target="" the="">how well does <name of="" ta<="" th="" the=""><th>&gt;'s command of the arget child&gt; understand</th></name></name>	>'s command of the arget child> understand
Condition	: if (h_S3	TG1 = 2)		
36056		n language is. For her age, l	ood <name <name="" child="" does="" how="" of="" ta<="" target="" th="" the="" well=""><th></th></name>	
Read out	the optio	ns.		
very good	[1]			
rather good	d [2]			
rather poor	· [3]			
very poor [-	4]			
not at all [5	·]			
goto 3605	57	<u> </u>		
Variables				
p41030a		Subjective language competend	ce Child German - comprehension	pParent

Condition:	if (h_S3T	G1 <> 2)			
36057	057 How well does <name child="" of="" target="" the=""> speak German for his hage?</name>				
Condition:	if (h_S3T	G1 = 2)			
36057	How we	ell does <name child="" of="" target="" the=""> speak German for her</name>	age?		
Read out t	he option	s if necessary.			
very good [	1]				
rather good	[2]				
rather poor	[3]				
very poor [4	-]				
not at all [5]	not at all [5]				
if ((2103P1 = .) & (36026 = 1) OR (36026 = 2 & 36025 = 2)) goto 36030 if (2103P1 = 1) goto 36030 if ((2103P1 = .) & (36026 = 2 & 36025 = 1)) goto 36008Z if (2103P1 = 2) goto 36008Z					
Variables					
p41030b		Subjective language competence Child German - speaking	pParent		

well does <name child="" of="" target=""> understand &lt;36029&gt; for her age?  Condition: if ((2103P1 = ), &amp; (n. 53TG1 &lt;&gt; 2))  Mow it is about how well <name child="" of="" target="" the=""> knows the language &lt;36029&gt;. How well does <name child="" of="" target=""> understand &lt;36029&gt; for his age?  Condition: if ((2103P1 = 1) &amp; ((2103P44 &gt; 0 &amp; 2103P44 &gt; 92) OR (2103P45 &gt; 0 &amp; 2103P45 &lt;&gt; 92)))) &amp; (n. 53TG1 &lt; 2)  36030</name></name></name>				
well does <name child="" of="" target=""> understand &lt;36029&gt; for her age?  Condition: if ((2103P1 = ) &amp; (h_S3TG1 &lt;&gt; 2))  36030</name>	Condition:	if ((2103	P1 = .) & (h_S3TG1 = 2))	
Now it is about how well <name child="" of="" target="" the=""> knows the language &lt;36029&gt;. How well does <name child="" of="" target=""> understand &lt;36029&gt; for his age?  Condition: if (([2103P1 = 1) &amp; ((2103P44 &gt; 0 &amp; 2103P44 &gt; 92) OR (2103P45 &gt; 0 &amp; 2103P45 &lt; 92)))) &amp; (n_S3TG1 = 2)  36030 We have recorded that <name child="" of="" target="" the=""> has learned &lt;2103P3&gt; in your family. Now it is about how well <name child="" of="" target="" the=""> knows the language &lt;2103P3&gt;. How well does <name child="" of="" target="" the=""> understand &lt;2103P3&gt; for her age?  Condition: if ((2103P1 = 1) &amp; (2103P44 &gt; 0 &amp; 2103P44 &lt;&gt; 92) OR (2103P45 &gt; 0 &amp; 2103P45 &lt; 92)) &amp; (n_S3TG1 &lt;&gt; 2)  36030 We have recorded that <name child="" of="" target="" the=""> knows the language &lt;2103P3&gt;. How well does <name child="" of="" target="" the=""> understand &lt;2103P3&gt; for his age?  Condition: if (((2103P1 = 1) &amp; (2103P44 = . &amp; 2103P45 = .)) &amp; (n_S3TG1 = 2) &amp; (010018 = 2))  36030 We have recorded that you have learned &lt;2103P3&gt; as a child in your family. Now it is about how well <name child="" of="" target="" the=""> knows the language &lt;2103P3&gt;. How well does <name child="" of="" target="" the=""> understand &lt;2103P3&gt; for his age?  Condition: if (((2103P1 = 1) &amp; (2103P44 = . &amp; 2103P45 = .)) &amp; (n_S3TG1 = 2) &amp; (010018 = 2))  36030 We have recorded that you have learned &lt;2103P3&gt; as a child in your family. Now it is about how well <name child="" of="" target="" the=""> knows the language &lt;2103P3&gt;. How well does <name child="" of="" target="" the=""> understand &lt;2103P3&gt; as a child in your family. Now it is about how well <name child="" of="" target="" the=""> knows the language &lt;2103P3&gt; in your family. Now it is about how well <name child="" of="" target="" the=""> knows the language &lt;2103P3&gt; in your family. Now it is about how well <name child="" of="" target="" the=""> has learned &lt;2103P3&gt; in your family. Now it is about how well <name child="" of="" target="" the=""> has learned &lt;2103P3&gt; in your family. Now it is about how well <name child="" of="" target="" the=""> has learned &lt;2103P3&gt; in your family. Now it is about how well <name child="" of="" target="" the=""> has learned &lt;2103P3&gt; in your family. Now it is about how well <name of="" target<="" td="" the=""><td>36030</td><td></td><td></td><td></td></name></name></name></name></name></name></name></name></name></name></name></name></name></name></name></name></name></name>	36030			
well does <name child="" of="" target=""> understand &lt;36029&gt; for his age?  Condition: if ((2103P1 = 1) &amp; ((2103P44 &gt; 0 &amp; 2103P44 &gt; 92) OR (2103P45 &gt; 0 &amp; 2103P45 &gt; 92))) &amp; (h. S3TG1 = 2) &amp; ((2103P45 &gt; 0 &amp; 2103P45 &gt; 0 &amp; 2103P45 &gt; 92))) &amp; (h. S3TG1 &lt; 92)  36030  We have recorded that <name child="" of="" target="" the=""> has learned &lt;2103P3&gt; in your family. Now it is about how well <name child="" of="" target="" the=""> knows the language &lt;2103P3&gt;. How well does <name child="" of="" target="" the=""> understand &lt;2103P3&gt; for her age?  Condition: if ((2103P1 = 1) &amp; (2103P44 &gt; 0 &amp; 2103P44 &lt; 92) OR (2103P45 &gt; 0 &amp; 2103P45 &lt; 92)) &amp; (h. S3TG1 &lt;&gt; 2)  36030  We have recorded that <name child="" of="" target="" the=""> has learned &lt;2103P3&gt; in your family. Now it is about how well <name child="" of="" target="" the=""> has learned &lt;2103P3&gt; in your family. Now it is about how well <name child="" of="" target="" the=""> has learned &lt;2103P3&gt; in your family. Now it is about how well <name child="" of="" target="" the=""> understand &lt;2103P3&gt; for his age?  Condition: if (((2103P1 = 1) &amp; (2103P44 = . &amp; 2103P45 = .)) &amp; (h. S3TG1 = 2) &amp; (010018 = 2))  36030  We have recorded that you have learned &lt;2103P3&gt; as a child in your family. Now it is about how well <name child="" of="" target="" the=""> understand &lt;2103P3&gt; for her age?  Condition: if (((2103P1 = 1) &amp; (2103P44 = . &amp; 2103P45 = .)) &amp; (h. S3TG1 &lt;&gt; 2) &amp; (010018 = 2))  36030  We have recorded that you have learned &lt;2103P3&gt; as a child in your family. Now it is about how well <name child="" of="" target="" the=""> knows the language &lt;2103P3&gt;. How well does <name child="" of="" target="" the=""> understand &lt;2103P3&gt; for his age?  Condition: if (((2103P1 = 1) &amp; (2103P44 = . &amp; 2103P45 = .)) &amp; (h. S3TG1 &lt;&gt; 2) &amp; (010018 = 1))  36030  We have recorded that <name child="" of="" target="" the=""> has learned &lt;2103P3&gt; in your family. Now it is about how well <name child="" of="" target="" the=""> has learned &lt;2103P3&gt; in your family. Now it is about how well <name child="" of="" target="" the=""> has learned &lt;2103P3&gt; in your family. Now it is about how well <name child="" of="" target="" the=""> has learned &lt;2103P3&gt; in your family. Now it is about how well <name of<="" td=""><td>Condition:</td><td>if ((2103</td><td>P1 = .) &amp; (h_S3TG1 &lt;&gt; 2))</td><td></td></name></name></name></name></name></name></name></name></name></name></name></name></name></name></name></name>	Condition:	if ((2103	P1 = .) & (h_S3TG1 <> 2))	
(h_S3TG1 = 2) 36030 We have recorded that <name child="" of="" target="" the=""> has learned &lt;2103P3&gt; in your family. Now it is about how well <name child="" of="" target="" the=""> knows the language &lt;2103P3&gt;. How well does <name child="" of="" target="" the=""> understand &lt;2103P3&gt; for her age?  Condition: if ((2103P1 = 1) &amp; (2103P44 &gt; 0 &amp; 2103P44 &gt; 92) OR (2103P45 &gt; 0 &amp; 2103P45 &lt;&gt; 92)) &amp; (h_S3TG1 &lt;&gt; 2) 36030 We have recorded that <name child="" of="" target="" the=""> knows the language &lt;2103P3&gt;. How well does <name child="" of="" target="" the=""> understand &lt;2103P3&gt; for his age?  Condition: if (((2103P1 = 1) &amp; (2103P44 = . &amp; 2103P45 = .)) &amp; (h_S3TG1 = 2) &amp; (010018 = 2)) 36030 We have recorded that you have learned &lt;2103P3&gt; as a child in your family. Now it is about how well <name child="" of="" target="" the=""> knows the language &lt;2103P3&gt;. How well does <name child="" of="" target="" the=""> understand &lt;2103P3&gt; for his age?  Condition: if (((2103P1 = 1) &amp; (2103P44 = . &amp; 2103P45 = .)) &amp; (h_S3TG1 &lt;&gt; 2) &amp; (010018 = 2)) 36030 We have recorded that you have learned &lt;2103P3&gt; for her age?  Condition: if (((2103P1 = 1) &amp; (2103P44 = . &amp; 2103P45 = .)) &amp; (h_S3TG1 &lt;&gt; 2) &amp; (010018 = 2)) 36030 We have recorded that <name child="" of="" target="" the=""> knows the language &lt;2103P3&gt;. How well does <name child="" of="" target="" the=""> understand &lt;2103P3&gt; for his age?  Condition: if (((2103P1 = 1) &amp; (2103P44 = . &amp; 2103P45 = .)) &amp; (h_S3TG1 &lt;&gt; 2) &amp; (010018 = 1)) 36030 We have recorded that <name child="" of="" target="" the=""> has learned &lt;2103P3&gt; in your family. Now it is about how well <name child="" of="" target="" the=""> has learned &lt;2103P3&gt; in your family. Now it is about how well <name child="" of="" target="" the=""> has learned &lt;2103P3&gt; in your family. Now it is about how have learned of the target child&gt; has learned &lt;2103P3&gt; in your family. Now it is about how well <name child="" of="" target="" the=""> has learned &lt;2103P3&gt; in your family. Now it is about how well <name child="" of="" target="" the=""> has learned &lt;2103P3&gt; in your family. Now it is about how well <name child="" of="" target="" the=""> has learned &lt;2103P3&gt; in your family. Now it is about how well <name child="" of="" target="" the=""></name></name></name></name></name></name></name></name></name></name></name></name></name></name></name></name>	36030			
Now it is about how well «name of the target child» knows the language <2103P3». How well does «name of the target child» understand <2103P3» for her age?  Condition: if ((2103P1 = 1) & (2103P44 > 0 & 2103P44 <> 92) OR (2103P45 > 0 & 2103P45 <> 92)) & (n. S3TG1 <> 2)  36030 We have recorded that «name of the target child» has learned <2103P3» in your family. Now it is about how well «name of the target child» knows the language <2103P3». How well does «name of the target child» (In. S3TG1 = 2) & (010018 = 2))  Me have recorded that you have learned <2103P3» as a child in your family. Now it is about how well «name of the target child» knows the language <2103P3». How well does «name of the target child» knows the language <2103P3». How well does «name of the target child» understand <2103P3» as a child in your family. Now it is about how well «name of the target child» knows the language <2103P3». How well does «name of the target child» understand <2103P3» for her age?  Condition: if (((2103P1 = 1) & (2103P44 = . & 2103P45 = .)) & (n. S3TG1 <> 2) & (010018 = 2))  We have recorded that you have learned <2103P3» as a child in your family. Now it is about how well «name of the target child» knows the language <2103P3». How well does «name of the target child» knows the language <2103P3». How well does «name of the target child» has learned <2103P3» in your family. Now it is about how well «name of the target child» has learned <2103P3» in your family. Now it is about how well «name of the target child» knows the language <2103P3». How well does «name of the target child» understand <2103P3» for her age?  Condition: if (((2103P1 = 1) & (2103P44 = . & 2103P45 = .)) & (n. S3TG1 <> 2) & (010018 = 1))  We have recorded that «name of the target child» knows the language <2103P3». How well does «name of the target child» understand <2103P3» for her age? <p>**Condition: if (((2103P1 = 1) &amp; (2103P44 = . &amp; 2103P45 = .)) &amp; (n. S3TG1 &lt;&gt; 2) &amp; (010018 = 1)  36030 We have recorded that «name of the target child» knows the</p>			P1 = 1) & ((2103P44 > 0 & 2103P44 <> 92) OR (2103P45 > 0 & 2103P45	03P45 <> 92))) &
(h_S3TG1 <> 2)  36030 We have recorded that <name child="" of="" target="" the=""> has learned &lt;2103P3&gt; in your family. Now it is about how well <name child="" of="" target="" the=""> knows the language &lt;2103P3&gt;. How well does <name child="" of="" target="" the=""> understand &lt;2103P3&gt; for his age?  Condition: if (((2103P1 = 1) &amp; (2103P44 = . &amp; 2103P45 = .)) &amp; (h_S3TG1 = 2) &amp; (010018 = 2))  We have recorded that you have learned &lt;2103P3&gt; as a child in your family. Now it is about how well <name child="" of="" target="" the=""> knows the language &lt;2103P3&gt;. How well does <name child="" of="" target="" the=""> understand &lt;2103P3&gt; for her age?  Condition: if (((2103P1 = 1) &amp; (2103P44 = . &amp; 2103P45 = .)) &amp; (h_S3TG1 &lt;&gt;2) &amp; (010018 = 2))  We have recorded that you have learned &lt;2103P3&gt; as a child in your family. Now it is about how well <name child="" of="" target="" the=""> knows the language &lt;2103P3&gt;. How well does <name child="" of="" target="" the=""> understand &lt;2103P3&gt; as a child in your family. Now it is about how well <name child="" of="" target="" the=""> knows the language &lt;2103P3&gt;. How well does <name child="" of="" target="" the=""> understand &lt;2103P3&gt; for his age?  Condition: if (((2103P1 = 1) &amp; (2103P44 = . &amp; 2103P45 = .)) &amp; (h_S3TG1 = 2) &amp; (010018 = 1))  We have recorded that <name child="" of="" target="" the=""> has learned &lt;2103P3&gt; in your family. Now it is about how well <name child="" of="" target="" the=""> understand &lt;2103P3&gt; for her age?  Condition: if (((2103P1 = 1) &amp; (2103P44 = . &amp; 2103P45 = .)) &amp; (h_S3TG1 &lt;&gt; 2) &amp; (010018 = 1))  We have recorded that <name child="" of="" target="" the=""> has learned &lt;2103P3&gt; in your family. Now it is about how well <name child="" of="" target="" the=""> has learned &lt;2103P3&gt; in your family. Now it is about how well <name child="" of="" target="" the=""> has learned &lt;2103P3&gt; in your family. Now it is about how well <name child="" of="" target="" the=""> has learned &lt;2103P3&gt; in your family. Now it is about how well <name child="" of="" target="" the=""> has learned &lt;2103P3&gt;. How well does <name child="" of="" target="" the=""> has learned &lt;2103P3&gt;. In your family. Now it is about how well changuage &lt;2103P3&gt;. How well does <name child="" of="" target="" the=""> has learned &lt;2</name></name></name></name></name></name></name></name></name></name></name></name></name></name></name></name></name></name>	36030	Now it	is about how well <name child="" of="" target="" the=""> knows the la</name>	nguage <2103P3>.
Now it is about how well <name child="" of="" target="" the=""> knows the language &lt;2103P3&gt;, How well does <name child="" of="" target="" the=""> understand &lt;2103P3&gt; for his age?  Condition: if (((2103P1 = 1) &amp; (2103P44 = . &amp; 2103P45 = .)) &amp; (n_S3TG1 = 2) &amp; (010018 = 2))  We have recorded that you have learned &lt;2103P3&gt; as a child in your family. Now it is about how well <name child="" of="" target="" the=""> knows the language &lt;2103P3&gt;. How well does <name child="" of="" target="" the=""> understand &lt;2103P3&gt; for her age?  Condition: if (((2103P1 = 1) &amp; (2103P44 = . &amp; 2103P45 = .)) &amp; (n_S3TG1 &lt;&gt; 2) &amp; (010018 = 2))  We have recorded that you have learned &lt;2103P3&gt; as a child in your family. Now it is about how well <name child="" of="" target="" the=""> knows the language &lt;2103P3&gt;. How well does <name child="" of="" target="" the=""> understand &lt;2103P3&gt; for his age?  Condition: if (((2103P1 = 1) &amp; (2103P44 = . &amp; 2103P45 = .)) &amp; (n_S3TG1 = 2) &amp; (010018 = 1))  We have recorded that <name child="" of="" target="" the=""> knows the language &lt;2103P3&gt; in your family. Now it is about how well <name child="" of="" target="" the=""> knows the language &lt;2103P3&gt; in your family. Now it is about how well <name child="" of="" target="" the=""> knows the language &lt;2103P3&gt;. How well does <name child="" of="" target="" the=""> understand &lt;2103P3&gt; for her age?  Condition: if (((2103P1 = 1) &amp; (2103P44 = . &amp; 2103P45 = .)) &amp; (n_S3TG1 &lt;&gt; 2) &amp; (010018 = 1))  We have recorded that <name child="" of="" target="" the=""> knows the language &lt;2103P3&gt;. in your family. Now it is about how well <name child="" of="" target="" the=""> knows the language &lt;2103P3&gt;. in your family. Now it is about how well <name child="" of="" target="" the=""> knows the language &lt;2103P3&gt;. in your family. Now it is about how well <name child="" of="" target="" the=""> knows the language &lt;2103P3&gt;. in your family. Now it is about how well <name child="" of="" target="" the=""> knows the language &lt;2103P3&gt;. in your family. Now it is about how well <name child="" of="" target="" the=""> knows the language &lt;2103P3&gt;. in your family. Now it is about how well <name child="" of="" target="" the=""> knows the language &lt;2103P3&gt;. in your family. Now it is about how experience is</name></name></name></name></name></name></name></name></name></name></name></name></name></name></name></name></name>			P1 = 1) & (2103P44 > 0 & 2103P44 <> 92) OR (2103P45 > 0 & 210	3P45 <> 92)) &
We have recorded that you have learned <2103P3> as a child in your family. Now it is about how well <name child="" of="" target="" the=""> knows the language &lt;2103P3&gt;. How well does <name child="" of="" target="" the=""> understand &lt;2103P3&gt; for her age?  Condition: if (((2103P1 = 1) &amp; (2103P44 = . &amp; 2103P45 = .)) &amp; (h_S3TG1 &lt;&gt; 2) &amp; (010018 = 2))  We have recorded that you have learned &lt;2103P3&gt; as a child in your family. Now it is about how well <name child="" of="" target="" the=""> knows the language &lt;2103P3&gt;. How well does <name child="" of="" target="" the=""> understand &lt;2103P3&gt; for his age?  Condition: if (((2103P1 = 1) &amp; (2103P44 = . &amp; 2103P45 = .)) &amp; (h_S3TG1 = 2) &amp; (010018 = 1))  We have recorded that <name child="" of="" target="" the=""> has learned &lt;2103P3&gt; in your family. Now it is about how well <name child="" of="" target="" the=""> knows the language &lt;2103P3&gt;. How well does <name child="" of="" target="" the=""> understand &lt;2103P3&gt; for her age?  Condition: if (((2103P1 = 1) &amp; (2103P44 = . &amp; 2103P45 = .)) &amp; (h_S3TG1 &lt;&gt; 2) &amp; (010018 = 1))  36030  We have recorded that <name child="" of="" target="" the=""> has learned &lt;2103P3&gt; in your family. Now it is about how well <name child="" of="" target="" the=""> has learned &lt;2103P3&gt; in your family. Now it is about how well <name child="" of="" target="" the=""> has learned &lt;2103P3&gt; in your family. Now it is about how well <name child="" of="" target="" the=""> has learned &lt;2103P3&gt; in your family. Now it is about how well <name child="" of="" target="" the=""> has learned &lt;2103P3&gt; for his age?  &lt;&lt; Read out the options.&gt;&gt; &lt;&lt; If the displayed language of origin does not correspond to the statement of the respondent, please: "Excuse me. We must have noted this incorrectly. Let's continue with the other questions." &gt;&gt; very good [1]                                       </name></name></name></name></name></name></name></name></name></name></name></name>	36030	Now it	is about how well <name child="" of="" target="" the=""> knows the la</name>	nguage <2103P3>.
about how well <name child="" of="" target="" the=""> knows the language &lt;2103P3&gt;. How well does <name child="" of="" target="" the=""> understand &lt;2103P3&gt; for her age?  Condition: if (((2103P1 = 1) &amp; (2103P44 = . &amp; 2103P45 = .)) &amp; (h_S3TG1 &lt;&gt; 2) &amp; (010018 = 2))  36030 We have recorded that you have learned &lt;2103P3&gt; as a child in your family. Now it is about how well <name child="" of="" target="" the=""> knows the language &lt;2103P3&gt;. How well does <name child="" of="" target="" the=""> understand &lt;2103P3&gt; for his age?  Condition: if (((2103P1 = 1) &amp; (2103P44 = . &amp; 2103P45 = .)) &amp; (h_S3TG1 = 2) &amp; (010018 = 1))  36030 We have recorded that <name child="" of="" target="" the=""> has learned &lt;2103P3&gt; in your family. Now it is about how well <name child="" of="" target="" the=""> knows the language &lt;2103P3&gt;. How well does <name child="" of="" target="" the=""> understand &lt;2103P3&gt; for her age?  Condition: if (((2103P1 = 1) &amp; (2103P44 = . &amp; 2103P45 = .)) &amp; (h_S3TG1 &lt;&gt; 2) &amp; (010018 = 1))  36030 We have recorded that <name child="" of="" target="" the=""> has learned &lt;2103P3&gt; in your family. Now it is about how well <name child="" of="" target="" the=""> has learned &lt;2103P3&gt; in your family. Now it is about how well <name child="" of="" target="" the=""> knows the language &lt;2103P3&gt;. How well does <name child="" of="" target="" the=""> knows the language &lt;2103P3&gt;. How well does <name child="" of="" target="" the=""> knows the language &lt;2103P3&gt;. How well does <name child="" of="" target="" the=""> knows the language &lt;2103P3&gt;. How well does <name child="" of="" target="" the=""> knows the language &lt;2103P3&gt;. How well does <name child="" of="" target="" the=""> knows the language &lt;2103P3&gt;. How well does <name child="" of="" target="" the=""> knows the language &lt;2103P3&gt;. How well does <name child="" of="" target="" the=""> knows the language &lt;2103P3&gt;. How well does <name child="" of="" target="" the=""> knows the language &lt;2103P3&gt;. How well does <name child="" of="" target="" the=""> knows the language &lt;2103P3&gt;. How well does <name child="" of="" target="" the=""> knows the language &lt;2103P3&gt;. How well does <name child="" of="" target="" the=""> knows the language &lt;2103P3&gt;. How well does <name child="" of="" target="" the=""> knows the language &lt;2103P3&gt;. How well does <name of="" targe<="" td="" the=""><td>Condition:</td><td>if (((2103</td><td>3P1 = 1) &amp; (2103P44 = . &amp; 2103P45 = .)) &amp; (h_S3TG1 = 2) &amp; (01001</td><td>8 = 2))</td></name></name></name></name></name></name></name></name></name></name></name></name></name></name></name></name></name></name></name></name></name></name></name>	Condition:	if (((2103	3P1 = 1) & (2103P44 = . & 2103P45 = .)) & (h_S3TG1 = 2) & (01001	8 = 2))
We have recorded that you have learned <2103P3> as a child in your family. Now it is about how well <name child="" of="" target="" the=""> knows the language &lt;2103P3&gt;. How well does <name child="" of="" target="" the=""> understand &lt;2103P3&gt; for his age?  Condition: if (((2103P1 = 1) &amp; (2103P44 = . &amp; 2103P45 = .)) &amp; (h_S3TG1 = 2) &amp; (010018 = 1))  We have recorded that <name child="" of="" target="" the=""> has learned &lt;2103P3&gt; in your family. Now it is about how well <name child="" of="" target="" the=""> knows the language &lt;2103P3&gt;. How well does <name child="" of="" target="" the=""> understand &lt;2103P3&gt; for her age?  Condition: if (((2103P1 = 1) &amp; (2103P44 = . &amp; 2103P45 = .)) &amp; (h_S3TG1 &lt;&gt; 2) &amp; (010018 = 1))  36030 We have recorded that <name child="" of="" target="" the=""> has learned &lt;2103P3&gt; in your family. Now it is about how well <name child="" of="" target="" the=""> has learned &lt;2103P3&gt; in your family. Now it is about how well <name child="" of="" target="" the=""> has learned &lt;2103P3&gt; in your family. Now it is about how well <name child="" of="" target="" the=""> knows the language &lt;2103P3&gt;. How well does <name child="" of="" target="" the=""> understand &lt;2103P3&gt; for his age?  &lt;<read options.="" out="" the="">&gt; <if "excuse="" continue="" correspond="" displayed="" does="" have="" incorrectly.="" language="" let's="" me.="" must="" not="" noted="" of="" origin="" other="" please:="" questions."="" respondent,="" statement="" the="" this="" to="" we="" with="">&gt; very good [1]  rather good [2]  rather good [2]  rather poor [3]  very poor [4]    or at at all [5]    or at a a</if></read></name></name></name></name></name></name></name></name></name></name>	36030	about h	now well <name child="" of="" target="" the=""> knows the language &lt;</name>	2103P3>. How well
about how well <name child="" of="" target="" the=""> knows the language &lt;2103P3&gt;. How well does <name child="" of="" target="" the=""> understand &lt;2103P3&gt; for his age?  Condition: if (((2103P1 = 1) &amp; (2103P44 = . &amp; 2103P45 = .)) &amp; (h_S3TG1 = 2) &amp; (010018 = 1))  36030 We have recorded that <name child="" of="" target="" the=""> has learned &lt;2103P3&gt; in your family. Now it is about how well <name child="" of="" target="" the=""> knows the language &lt;2103P3&gt;. How well does <name child="" of="" target="" the=""> understand &lt;2103P3&gt; for her age?  Condition: if (((2103P1 = 1) &amp; (2103P44 = . &amp; 2103P45 = .)) &amp; (h_S3TG1 &lt;&gt; 2) &amp; (010018 = 1))  We have recorded that <name child="" of="" target="" the=""> has learned &lt;2103P3&gt; in your family. Now it is about how well <name child="" of="" target="" the=""> knows the language &lt;2103P3&gt;. How well does <name child="" of="" target="" the=""> understand &lt;2103P3&gt; for his age?  &lt;&lt; Read out the options.&gt;&gt; &lt;&lt; If the displayed language of origin does not correspond to the statement of the respondent, please: "Excuse me. We must have noted this incorrectly. Let's continue with the other questions." &gt;&gt; very good [1]  rather good [2]  rather good [2]  rather good [2]  rather good [3]  very poor [4]  not at all [5]  if (36030 &lt;&gt; -22, -23) goto 36031  if (36030 &lt;&gt; -22, -23) goto 36008Z  Variables  p41040a  Subjective language competence Child Language of origin - pParent</name></name></name></name></name></name></name></name>	Condition:	if (((2103	3P1 = 1) & (2103P44 = . & 2103P45 = .)) & (h_S3TG1 <> 2) & (0100	18 = 2))
We have recorded that <name child="" of="" target="" the=""> has learned &lt;2103P3&gt; in your family. Now it is about how well <name child="" of="" target="" the=""> knows the language &lt;2103P3&gt;. How well does <name child="" of="" target="" the=""> understand &lt;2103P3&gt; for her age?  Condition: if (((2103P1 = 1) &amp; (2103P44 = . &amp; 2103P45 = .)) &amp; (h_S3TG1 &lt;&gt; 2) &amp; (010018 = 1))  36030 We have recorded that <name child="" of="" target="" the=""> has learned &lt;2103P3&gt; in your family. Now it is about how well <name child="" of="" target="" the=""> has learned &lt;2103P3&gt; in your family. Now it is about how well <name child="" of="" target="" the=""> has learned &lt;2103P3&gt; in your family. Now it is about how well <name child="" of="" target="" the=""> has learned &lt;2103P3&gt; in your family. Now it is about how well <name child="" of="" target="" the=""> knows the language &lt;2103P3&gt;. In your family. Now it is about how well <name child="" of="" target="" the=""> knows the language &lt;2103P3&gt; in your family. Now it is about how well <name child="" of="" target="" the=""> knows the language &lt;2103P3&gt; in your family. Now it is about how well <name child="" of="" target="" the=""> knows the language &lt;2103P3&gt; in your family. Now it is about how well <name child="" of="" target="" the=""> knows the language &lt;2103P3&gt; in your family. Now it is about how well <name child="" of="" target="" the=""> knows the language &lt;2103P3&gt; in your family. Now it is about how well <name child="" of="" target="" the=""> knows the language of origin does not correspond to the statement of the respondent, please: "Excuse me. We must have noted this incorrectly. Let's continue with the other questions." &gt;&gt; very good [1]  rather good [2]  rather good [2]  prather good [3]  very poor [4]  not at all [5]  if (36030 &lt;&gt; -22, -23) goto 36031 if (36030 &lt;-22, -23) goto 36008Z  Variables  p41040a  Subjective language competence Child Language of origin - pParent</name></name></name></name></name></name></name></name></name></name></name></name></name></name>	36030	about h	now well <name child="" of="" target="" the=""> knows the language &lt;</name>	2103P3>. How well
Now it is about how well <name child="" of="" target="" the=""> knows the language &lt;2103P3&gt;. How well does <name child="" of="" target="" the=""> understand &lt;2103P3&gt; for her age?  Condition: if (((2103P1 = 1) &amp; (2103P44 = . &amp; 2103P45 = .)) &amp; (h_S3TG1 &lt;&gt; 2) &amp; (010018 = 1))  36030 We have recorded that <name child="" of="" target="" the=""> has learned &lt;2103P3&gt; in your family. Now it is about how well <name child="" of="" target="" the=""> knows the language &lt;2103P3&gt;. How well does <name child="" of="" target="" the=""> understand &lt;2103P3&gt; for his age?  &lt;&lt; Read out the options.&gt;&gt; &lt;&lt; If the displayed language of origin does not correspond to the statement of the respondent, please: "Excuse me. We must have noted this incorrectly. Let's continue with the other questions." &gt;&gt; very good [1]  rather good [2]  rather good [2]  rather poor [3]  very poor [4]  not at all [5]  if (36030 &lt;&gt; -22, -23) goto 36031  if (36030 = -22, -23) goto 36008Z   Variables  p41040a Subjective language competence Child Language of origin - pParent</name></name></name></name></name>	Condition:	if (((2103	3P1 = 1) & (2103P44 = . & 2103P45 = .)) & (h_S3TG1 = 2) & (01001	8 = 1))
We have recorded that <name child="" of="" target="" the=""> has learned &lt;2103P3&gt; in your family. Now it is about how well <name child="" of="" target="" the=""> knows the language &lt;2103P3&gt;. How well does <name child="" of="" target="" the=""> understand &lt;2103P3&gt; for his age?  &lt;&lt; Read out the options.&gt;&gt; &lt;&lt; If the displayed language of origin does not correspond to the statement of the respondent, please: "Excuse me. We must have noted this incorrectly. Let's continue with the other questions." &gt;&gt; very good [1]  rather good [2]  rather poor [3]  very poor [4]  not at all [5]  if (36030 &lt;&gt; -22, -23) goto 36031  if (36030 = -22, -23) goto 36008Z  Variables  p41040a  Subjective language competence Child Language of origin - pParent</name></name></name>	36030	Now it	is about how well <name child="" of="" target="" the=""> knows the la</name>	nguage <2103P3>.
Now it is about how well <name child="" of="" target="" the=""> knows the language &lt;2103P3&gt;. How well does <name child="" of="" target="" the=""> understand &lt;2103P3&gt; for his age?  &lt;&lt; Read out the options.&gt;&gt; &lt;&lt; If the displayed language of origin does not correspond to the statement of the respondent, please: "Excuse me. We must have noted this incorrectly. Let's continue with the other questions." &gt;&gt; very good [1]  rather good [2]  rather poor [3]  very poor [4]  not at all [5]  if (36030 &lt;&gt; -22, -23) goto 36031  if (36030 = -22, -23) goto 36008Z   Variables  p41040a  Subjective language competence Child Language of origin - pParent</name></name>	Condition:	if (((2103	3P1 = 1) & (2103P44 = . & 2103P45 = .)) & (h_S3TG1 <> 2) & (0100	18 = 1))
respondent, please: "Excuse me. We must have noted this incorrectly. Let's continue with the other questions." >> very good [1]	36030	Now it	is about how well <name child="" of="" target="" the=""> knows the la</name>	nguage <2103P3>.
rather good [2]				
rather poor [3]	very good [	1]		
very poor [4]   not at all [5]   if (36030 <> -22, -23) goto 36031  if (36030 = -22, -23) goto 36008Z   Variables  p41040a Subjective language competence Child Language of origin - pParent	rather good	[2]		
not at all [5]  if (36030 <> -22, -23) goto 36031 if (36030 = -22, -23) goto 36008Z  Variables  p41040a Subjective language competence Child Language of origin - pParent	rather poor	[3]		
if (36030 <> -22, -23) goto 36031 if (36030 = -22, -23) goto 36008Z  Variables p41040a Subjective language competence Child Language of origin - pParent	very poor [4	-]		
Variables p41040a Subjective language competence Child Language of origin - pParent	not at all [5]			
p41040a Subjective language competence Child Language of origin - pParent	if (36030 < if (36030 =	:> -22, -2 : -22, -23 <sub>,</sub>	3) goto 36031 ) goto 36008Z	
	Variables			
	p41040a			pParent

Condition: if ((2103)	P1 = .) & (h_S3TG1 = 2))			
36031 How w	ell does <name child="" of="" target="" the=""> speak &lt;36029&gt; for her age?</name>			
Condition: if ((2103)	P1 = .) & (h_S3TG1 <> 2))			
36031 How w	ell does <name child="" of="" target="" the=""> speak &lt;36029&gt; for his age?</name>			
Condition: if ((2103) (h_S3TG1 = 2)	P1 = 1) & ((2103P44 > 0 & 2103P44 <> 92) OR (2103P45 > 0 & 2103P45 <> 92))) &			
36031 How w	ell does <name child="" of="" target="" the=""> speak &lt;2101P3&gt; for her age?</name>			
Condition: if ((2103) (h_S3TG1 <> 2)	P1 = 1) & ((2103P44 > 0 & 2103P44 <> 92) OR (2103P45 > 0 & 2103P45 <> 92))) &			
36031 How w	ell does <name child="" of="" target="" the=""> speak &lt;2101P3&gt; for his age?</name>			
Condition: if (((2103	3P1 = 1) & (2103P44 = . & 2103P45 = .)) & (h_S3TG1 = 2) & (010018 = 2))			
36031 How w	ell does <name child="" of="" target="" the=""> speak &lt;2101P3&gt; for her age?</name>			
Condition: if (((2103	3P1 = 1) & (2103P44 = . & 2103P45 = .)) & (h_S3TG1 <> 2) & (010018 = 2))			
36031 How w	ell does <name child="" of="" target="" the=""> speak &lt;2101P3&gt; for his age?</name>			
Condition: if (((2103	3P1 = 1) & (2103P44 = . & 2103P45 = .)) & (h_S3TG1 = 2) & (010018 = 1))			
36031 How w	ell does <name child="" of="" target="" the=""> speak &lt;2101P3&gt; for her age?</name>			
Condition: if (((2103	3P1 = 1) & (2103P44 = . & 2103P45 = .)) & (h_S3TG1 <> 2) & (010018 = 1))			
36031 How w	ell does <name child="" of="" target="" the=""> speak &lt;2101P3&gt; for his age?</name>			
< <read opt<="" out="" td="" the=""><td>ions if necessary.&gt;&gt;</td></read>	ions if necessary.>>			
very good [1]				
rather good [2]				
rather poor [3]				
very poor [4]				
not at all [5]				
goto 36008Z				
Variables				
p41040b	Subjective language competence Child language of origin - pParent speaking			

# 22 Language Language use

		s about what language you cur eak at home?	rently speak in your family	. What language do	
	< <read "equally="" and="" answers="" ask="" assignment="" be="" button="" can="" for="" found,="" german="" if="" language="" no="" of="" often="" often",="" options.="" origin".="" out="" please="" respondent="" select="" tendency.="" the="" then="" with="">&gt;</read>				
only German	[1]				
mostly Germa	an, but s	ometimes also another language [2]			
mostly anoth	er langua	age, but sometimes also German [3]			
only another	language	e [4]			
if (39008 = 2 if (39008 =	2, 3, 4, - 1, -97, -	25) goto 39009 98) goto 36003Z			
Variables					
p412000		Interaction language Household		pParent	
		ther language is that? nan languages are spoken: Please te	ell me the language in which you	u speak in the family the	
most.	41 [ 0000	1			
[Language lis	stj [-9999 	]			
goto 39010					
Variables					
p412001_g	1R	Interaction language Household, de	tailed (ISO 639.2)	pParent	
p412001_g2	2	Language use in household, detaile	d (categorized)	pParent	
	39010 What language do you speak with <name child="" of="" target="" the="">?  <read "equally="" answers="" ask="" for="" if="" necessary.="" often",="" options="" out="" please="" respondent="" td="" the="" the<="" then="" with=""></read></name>				
		gnment can be found, then please s			
only German	[1]				
mostly German, but sometimes also another language [2]					
mostly another language, but sometimes also German [3]					
only another language [4]					
if (39010 = 2, 3, 4, -25) goto 39020 if (39010 = 1, -97, -98) goto 39011					
Variables					
p412070		Interaction language Interviewed pa	rent - child	pParent	

39020 What	other language is that?		
If multiple non-German languages are spoken: "Please state the language that you speak most frequently with <target child's="" name=""> in."</target>			
[Language list] [-999	9]		
goto 39011			
Variables			
p412071_g1R	Interactive language Interviewed parent - child (ISO 639.2)	pParent	
p412071_g2	Interactive language Interviewed parent - child (categorized)	pParent	
39011 And w	hat language does <name child="" of="" target="" the=""> speak with y</name>	ou?	
	ntions if necessary. If the respondent answers with "equally often", the signment can be found, then please select the button "equally often G		
only German [1]			
mostly German, but	sometimes also another language [2]		
mostly another language, but sometimes also German [3]			
only another language [4]			
if (h_S3SHP = 2, 3) goto 39014 if (h_S3SHP <> 2, 3 & 030002 > 0) goto 39017 if (h_S3SHP <> 2, 3 & (030002 = -98, -97, 0, .)) goto 36003Z			
Variables			
p412010	Interaction language Child - interviewed parent	pParent	

Condition: if (25004 <> 2)				
9014 What language does your partner speak with <name child="" of="" target="" the="">?</name>				
Condition: if (25004 = 2)				
9014 What language does your partner speak with <name child="" of="" target="" the="">?</name>				
e: <read "equally="" and="" answers="" ask="" assignment="" be="" button="" can="" endency.="" for="" found,="" german="" if="" language="" necessary.="" no="" of="" often="" often",="" options="" origin".="" out="" please="" respondent="" select="" the="" then="" with="">&gt;</read>				
nly German [1]				
nostly German, but sometimes also another language [2]				
nostly another language, but sometimes also German [3]				
nly another language [4]				
if (39014 = 2, 3, 4, -25) goto 39021 if ((39011 = -26) & (39014 = 1, -97, -98) & (030002 > 0)) goto 39017 if ((39011 = -26) & (39014 = 1, -97, -98) & (030002 = -98, -97, 0, .)) goto 36003Z if ((39011 <> -26) & (39014 = 1, -97, -98)) goto 39015				
f ((39011 <> -26) & (39014 = 1, -97, -98)) goto 39015				
f ((39011 <> -26) & (39014 = 1, -97, -98)) goto 39015  /ariables				
f ((39011 <> -26) & (39014 = 1, -97, -98)) goto 39015  /ariables				
/ariables  /412080 Interaction language Partner – child pParent				
/ariables //ariables /				
### (39011 <> -26) & (39014 = 1, -97, -98)) goto 39015  #### (39011 <> -26) & (39014 = 1, -97, -98)) goto 39015  ###################################				
/ariables //ariables /				

Condition: if (	25004 <> 2)		
39015 Aı	nd what language does <name of="" td="" the<=""><td>e target child&gt; speak with y</td><td>our partner?</td></name>	e target child> speak with y	our partner?
Condition: if (	25004 = 2)		
39015 Aı	nd what language does <name of="" td="" the<=""><td>e target child&gt; speak with y</td><td>our partner?</td></name>	e target child> speak with y	our partner?
	he options if necessary. If the respondent a o assignment can be found, then please se		
only German [1	]		
mostly German	, but sometimes also another language [2]		
mostly another	language, but sometimes also German [3]		
only another la	nguage [4]		
if (030002 > 0 if (030002 = -	)) goto 39017 98, -97, 0, .) goto 36003Z		
Variables			
p412011	Interaction language Child - partner		pParent
Condition: if (	h_S3TG1 <> 2 & 030002 = 1)		
,	_ hat language does <name of="" targ<="" td="" the=""><td>get child&gt;s sibling speak w</td><td>ith him?</td></name>	get child>s sibling speak w	ith him?
Condition: if (	h_S3TG1 = 2 & 030002 = 1)		
39017 W	hat language does <name of="" targ<="" td="" the=""><td>get child&gt;s sibling speak w</td><td>ith her?</td></name>	get child>s sibling speak w	ith her?
Condition: if (	h_S3TG1 <> 2 & 030002 > 1)		
39017 W	hat language do <name of="" target<="" td="" the=""><td>t child&gt;s siblings speak wit</td><td>h him?</td></name>	t child>s siblings speak wit	h him?
Condition: if (	h_S3TG1 = 2 & 030002 > 1)		
39017 W	hat language do <name of="" target<="" td="" the=""><td>t child&gt;s siblings speak wit</td><td>h her?</td></name>	t child>s siblings speak wit	h her?
	he options if necessary. If the respondent a o assignment can be found, then please se		
only German [1	]		
mostly German, but sometimes also another language [2]			
mostly another language, but sometimes also German [3]			
only another language [4]			
goto 39018			
Variables			
p412120	Interaction language Siblings - child		pParent

Condition:	if (h_S3	TG1 <> 2 & 030002 = 1)		
39018	And w	hat language does <name of="" td="" tl<=""><td>ne target child&gt; speak with</td><td>his sibling?</td></name>	ne target child> speak with	his sibling?
Condition:	if (h_S3	TG1 = 2 & 030002 = 1)		
39018	And w	hat language does <name of="" td="" tl<=""><td>ne target child&gt; speak with</td><td>her sibling?</td></name>	ne target child> speak with	her sibling?
Condition:	if (h_S3	TG1 <> 2 & 030002 > 1)		
39018	And w	hat language does <name of="" td="" tl<=""><td>ne target child&gt; speak with</td><td>his siblings?</td></name>	ne target child> speak with	his siblings?
Condition:	if (h_S3	TG1 = 2 & 030002 > 1)		
39018	And w	hat language does <name of="" td="" tl<=""><td>ne target child&gt; speak with</td><td>her siblings?</td></name>	ne target child> speak with	her siblings?
		tions if necessary. If the respondent signment can be found, then please		
only Germa	an [1]			
mostly Gerr	man, but s	sometimes also another language [2]		
mostly anot	ther langu	age, but sometimes also German [3]		
only anothe	er languag	e [4]		
goto 3600	3Z			
Variables				
p412030		Interaction language Child - sibling	S	pParent
Condition:	if ((2103	3P1 = .) & ((36025 = 2 & 36026 = 1)	OR (36025 = 1 & 36026 = 1) OR	(36025 = 2 & 36026 = 2)))
10021	whether	et back to the school lessons er <name child="" of="" target="" the=""> is dents attend, e.g. English or Fi child&gt; currently have &lt;36029&gt;</name>	s taught in <36029>. Regula rench, are !!not!! meant her	r school lessons that
Condition:	if (2103F	P1 = 1)		
10021	whether	pet back to the school lessons er <name child="" of="" target="" the=""> is dents attend, e.g. English or F child&gt; currently have &lt;2103P3</name>	s taught in <2103P3>. Regul rench, are !!not!! meant her	ar school lessons that
		nt disagrees with the displayed lang I now continue with the other question		we must have noted it
yes [1]				
no [2]				
goto 1002	1Z			
Variables				
		Lessons L1		pParent

# 23 Modul26 Gen. S34 Partner Sociodemographics

Condition: if (25	Condition: if (25004 <> 2)				
	Now I would like to get some details about your partner. What year was your partner born in?				
Condition: if (25	004 = 2)				
	I would like to get some details about your partner. What yearin?	ear was your partner			
	year				
Refused [-97]					
Don't know [-98]					
Range: 1,900 - 9,	999				
goto 26002					
Variables					
p73175y	Year of birth partner	pParent			
Condition: if (25	004 <> 2)				
26002 Who	re was your partner born?				
Condition: if (25	004 = 2)				
26002 Who	re was your partner born?				
in Germany/withir	the current borders of Germany [1]				
in Germany's forr	er Eastern territories [2]				
abroad/in another country [3]					
if (26002 = 3) goto 26003 if (26002 = 2) goto 26009 if (26002 = 1 & 26001 = -97,-98) 26023 if (26002 = 1 & 26001 < 1950 & 26001 <> -97,-98) goto 26009 if (26002 = 1 & 26001 > 1949) 26023 if (26002 = -98, -97) goto 26009					
autoif (26002 <> 3) h_S4PS38 = 2					
if (26001 > 1949) 1: In Germany 3: Abroad if (26001 < 1950) 1: Within the current borders of Germany 2: In Germany's former Eastern territories 3: In another country					
Variables					
p403000	Country of birth partner	pParent			
p403000_g1	Country of birth partner (Germany/abroad; edited)	pParent			

Condition: if (26001	> 1989)			
26023 And wa	as this in the new or in the old federal states?			
Condition: if (26001	< 1990)			
26023 And wa	as this in the former GDR or in the Federal Republic of Ge	ermany?		
In the new federal sta GDR (including East I	tes (including East Berlin) / in the Serlin) [1]			
	es (including West Berlin) / in the lermany (including West Berlin) [2]			
goto 26009				
	In the new federal states (including East Berlin) 2: In the old federal 1990) 1: in the GDR (including East Berlin) 2: in the Federal Republi			
Variables				
p403015	Partner born in East or West Germany?	pParent		
Condition: if (25004	<> 2)			
,	h country was your partner born?			
Condition: if (25004	= 2)			
26003 In whic	h country was your partner born?			
[List of countries] [-99	9]			
if (26003 = -96) got if (26003 <> -96) go				
autoif (26003 > 0) h_S4PS2 = 26003(Label) autoif (26003 = -97, -98) h_S4PS2 = "unbekanntes Land"				
autoif (26003 = -97,		pParent		
autoif (26003 = -97,	-98) h_S4PS2 = "unbekanntes Land"	pParent pParent		
autoif (26003 = -97, Variables p403010_g1R	-98) h_S4PS2 = "unbekanntes Land"  Country of birth Partner abroad			
autoif (26003 = -97, Variables p403010_g1R p403010_g2	-98) h_S4PS2 = "unbekanntes Land"  Country of birth Partner abroad  Country of birth partner (categorized)  puntry is not on my list. To include this country in my list,	pParent		
autoif (26003 = -97,  Variables p403010_g1R p403010_g2  26004 This co- country	-98) h_S4PS2 = "unbekanntes Land"  Country of birth Partner abroad  Country of birth partner (categorized)  puntry is not on my list. To include this country in my list,	pParent		
autoif (26003 = -97,  Variables p403010_g1R p403010_g2  26004 This co- country	-98) h_S4PS2 = "unbekanntes Land"  Country of birth Partner abroad  Country of birth partner (categorized)  puntry is not on my list. To include this country in my list, y it is!	pParent		
autoif (26003 = -97,  Variables p403010_g1R p403010_g2  26004 This co- country	-98) h_S4PS2 = "unbekanntes Land"  Country of birth Partner abroad  Country of birth partner (categorized)  puntry is not on my list. To include this country in my list, y it is!	pParent		
autoif (26003 = -97,  Variables p403010_g1R p403010_g2  26004 This co country  Please record the re	-98) h_S4PS2 = "unbekanntes Land"  Country of birth Partner abroad  Country of birth partner (categorized)  puntry is not on my list. To include this country in my list, y it is!	pParent		
autoif (26003 = -97,  Variables p403010_g1R p403010_g2  26004 This co country  Please record the re  Refused [-97]	-98) h_S4PS2 = "unbekanntes Land"  Country of birth Partner abroad  Country of birth partner (categorized)  puntry is not on my list. To include this country in my list, y it is!	pParent		
autoif (26003 = -97,  Variables p403010_g1R p403010_g2  26004 This cocountry  Please record the record that record that record that record the record that rec	-98) h_S4PS2 = "unbekanntes Land"  Country of birth Partner abroad  Country of birth partner (categorized)  puntry is not on my list. To include this country in my list, y it is!	pParent		
autoif (26003 = -97,  Variables p403010_g1R p403010_g2  26004 This cocountry  Please record the record that record that record that record the record that rec	-98) h_S4PS2 = "unbekanntes Land"  Country of birth Partner abroad  Country of birth partner (categorized)  ountry is not on my list. To include this country in my list, it is!  ame of the country with correct spelling!	pParent		
autoif (26003 = -97,  Variables p403010_g1R p403010_g2  26004 This cocuntry  Please record the re  Refused [-97]  Don't know [-98] goto 26006 autoif (26003 = -96 autoif (26003 = -96)	-98) h_S4PS2 = "unbekanntes Land"  Country of birth Partner abroad  Country of birth partner (categorized)  ountry is not on my list. To include this country in my list, it is!  ame of the country with correct spelling!	pParent		

Condition: if (25004 <> 2)		
26006 At what age did	your partner move to Germany?	
Condition: if (25004 = 2)		
26006 At what age did	your partner move to Germany?	
If the respondent is unsure abo	out the age: "Please tell me approximat	tely what age that was."
Age:		_
Partner has never moved to Germ	any [-20]	
Refused [-97]		
Don't know [-98]		
Range: 0 - 100		
if (26006 = -20) goto 26013 if (26006 <> -20) goto 26007 autoif (26006 > 15) h_S4PS38 autoif (26006 <= 15) h_S4PS3 autoif (26006 = -97, -98, -20) h	8 = 2	
Variables		
p403030 Age of part	ner when moving to Germany	pParent
		l'
Condition: if (25004 <> 2)		
26007 People come to	Germany for various different reane to Germany at that time?	sons. Under what circumstances did
Condition: if (25004 = 2)		
<u>-</u>	Germany for various different reane to Germany at that time?	sons. Under what circumstances did
		nswer categories to the gender. lassify all forms of working relationships (e.g.
as emigrant or late emigrant [1]		
as asylum seeker or refugee [2]		
as a family member or partner [3]		
as student or study applicant [4]		
as employee [5]		
or for another reason [6]		
if (26007 = 6) goto 26008 if (26007 <> 6) goto 26013		
Variables		
p403040 Partner's ir	nmigration status	pParent

26008 [NCS] a	and what was that other reason?			
Refused [-97]				
Don't know [-98]				
goto 26013	<del></del>			
Variables				
p403041_g1	The other reason for migration immigration status, other	pParent		
p403041_O	The other reason for migration immigration status, other	pParent		
<u> </u>	5 5	ı		
Condition: if (25004	· <> 2)			
26009 In which	h country was your partner's father born?			
Condition: if (25004	- = 2)			
26009 In which	h country was your partner's father born?			
If the area belonged "Germany".	d to Germany at the time of your father's birth, the place of birth sho	uld be entered as		
Country List [999997]				
if (26009 = -96) got if (26009 <> -96) go				
Variables				
p403090_g1R	Country of birth father partner	pParent		
p403090_g2	Country of birth partner's father (categorized)	pParent		
26010 This co	ountry is not on my list. To include this country in my list, y it is!	please tell me which		
	pame of the country with correct spelling!			
Refused [-97]				
Don't know [-98]				
goto 26011				
Variables				
p403090_g1R	Country of birth father partner abroad (open)	pParent		
p403090_g2	Country of birth partner's father (categorized)	pParent		

Condition: if (25004	<> 2)		
26011 In whic	h country was your partner's mother born?		
Condition: if (25004	-= 2)		
26011 In whic	h country was your partner's mother born?		
If the area belonged "Germany".	d to Germany at the time of the partner's mother's birth, the place of	birth should be entered as	
Country List [999997]			
if (26011 = -96) gote if (26011 <> -96) go			
Variables			
p403070_g1R	Country of birth mother partner	pParent	
p403070_g2	Country of birth partner's mother (categorized)	pParent	
country	ountry is not on my list. To include this country in my list, y it is!  name of the country with correct spelling!	please tell me which	
Refused [-97]			
Don't know [-98]			
goto 26013			
Variables			
p403070_g1R	Country of birth mother partner abroad (open)	pParent	
p403070_g2	Country of birth partner's mother (categorized)	pParent	
Condition: if (h_S35	SHP = 2 & 25004 <> 2)		
26013 Does y	our partner have the German citizenship?		
Condition: if (h_S35	SHP = 2 & 25004 = 2)		
26013 Does your partner have the German citizenship?			
, –	SHP = 3 & 70103P42 = 2)		
	at changed?		
yes/yes, in the meanti citizenship [1]	ime he/she has acquired the German		
no [2]			
if (26013 = 1 & h_S3SHP = 3) goto 26015 if (26013 = 1 & h_S3SHP = 2) goto 26014 if (26013 = 2 & h_S3SHP = 3) goto 26018 if (26013 = 2 & h_S3SHP = 2) goto 26016 if (26013 = -20) goto 26018 if (26013 = -97, -98) 26019Z if (h_S3SHP = 2) 1: yes 2: no if (h_S3SHP = 3 & 70103P45 = 2) 1: yes, in the meantime he/she has acquired the			
German citizenship			
Variables			
p404000	German citizenship partner	pParent	

Condition: it	f (25004	<> 2)		
26014	26014 Has your partner had German citizenship since birth?			
Condition: it	f (25004	= 2)		
26014	Has yo	ur partner had German citizenship since birth?		
yes [1]				
no [2]				
if (26014 = . if (26014 <>				
Variables				
p404010		German citizenship partner since birth	pParent	
Condition: if	•	•		
	When c the yea	did your partner acquire the German citizenship? Please t r.	ell me the month and	
Condition: it	f (25004	= 2)		
	When o	lid your partner acquire the German citizenship? Please t <sub>er</sub> .	ell me the month and	
		only remembers seasons, please enter the following numbers: 21: E ing/Easter, 27: Mid-year/summer, 30: Fall, 32: End of the year.	Beginning of the	
	month	1		
Refused [-97	7]			
Don't know [-98]				
Range: 0 - 12				
	year			
Refused [-97]				
Don't know [-98]				
Range: 1 - 12	2			
goto 26019.	Z			
Variables				
p40403m		Acquisition German citizenship Partner (month)	pParent	
p40403y		Acquisition German citizenship Partner, date (year)	pParent	

Condition: if (25004	<> 2)		
26016 What c	itizenship does your partner have?		
Condition: if (25004	= 2)		
	itizenship does your partner have?		
[List of citizenships] [-	999]		
if (26016 = -96) got if (26016 <> -96) go			
Variables			
p404050_g1R	Other citizenship Partner	pParent	
p404050_g2	other citizenship of partner (categorized)	pParent	
list, ple	tizenship does not appear in my list. So that I can record asse tell the exact citizenship once more!	this citizenship in my	
Record citizenship	with correct spelling!		
Refused [-97]			
Don't know [-98]			
goto 26018			
Variables			
p404050_g1R	Other citizenship Partner	pParent	
p404050_g2	other citizenship of partner (categorized)	pParent	
Condition: if (25004	<> 2)		
26018 Is the residency of your partner in Germany legally limited or legally unlimited?			
Condition: if (25004 = 2)			
26018 Is the r	esidency of your partner in Germany legally limited or leg	gally unlimited?	
	ency means, for example, residence permit, visa, EU Blue Card, tolo or example, settlement permit, permanent residence permit - EU. >>		
legally limited [1]			
legally unlimited [2]			
goto 26019Z			
Variables			
p404070	Residency in Germany partner legally limited	pParent	

# 24 Modul66 Gen. S34 Partner Education

Condition: if	(25004	<> 2)	
		few questions about your partner's training qualifications ete the highest general school qualification in Germany?	: Did your partner
Condition: if	(25004	- = 2)	
		few questions about your partner's training qualifications ete the highest general school qualification in Germany?	: Did your partner
	l-leavir	is does not mean vocational qualifications such as vocational training ng qualifications, such as the leaving certificate of the Hauptschule, a Abitur.	
yes [1]			
no [2]			
,	20) got , -97, -		
Variables			
p731851		Highest educational qualification Partner in Germany	pParent
p731851_g1		Highest educational qualification Partner in Germany (edited)	pParent
Condition: if	(25004	· <> 2)	
66105 H	ow m	any years did your partner go to school?	
Condition: if	(25004	-= 2)	
66105 H	ow m	any years did your partner go to school?	
< <li>partner of graduation.&gt;</li>		go to school, please enter 0. Please enter the number of school year	ars, not the age in years at
	[years	s]	
Refused [-97]			
Don't know [-9	18]		
Range: 0 - 20			
if (h_Erstbefr	agte =	1) goto 66112 2 & h_S3SHPB = 1) goto 66112 2 & h_S3SHPB = 3) goto 66117	
Variables			
p731872		Partner: Number of years school attendance	pParent

Condition: if (25004	<> 2)		
66102 What is	s your partner's highest genera	l school-leaving qualification	on?
Condition: if (25004	= 2)		
66102 What is	s your partner's highest genera	I school-leaving qualification	on?
admission to higher assign answer to ca qualifications that w	os only if necessary, have answers can be education at a Fachhochschule or a category 4, if university is specified, as bere obtained abroad, have answers bechool-leaving qualification in German	at a university?" If Fachhochsch ssign answer to category 5. With categorized: "What would have	ule is specified, then in regard to school-leaving
qualification of the Vo entrance qualification accompanying an app	Basic leaving certificate of the Hauptschule, leaving Qualification of the Volksschule, 8th grade POS < <also 9th="" a="" accompanying="" after="" an="" apprenticeship,="" certificate="" e.g.="" educational="" first="" for="" general="" gentrance="" grade="" hauptschule="" leaving="" of="" qualification="" qualification,="" school,="" the="" vocational="">&gt; [1]</also>		
extended entrance que.g. accompanying ar qualification for a voca an apprenticeship - w qualification of lowers	Qualifying leaving certificate of the Hauptschule < <also -="" a="" accompanying="" an="" appraisal,="" apprenticeship="" apprenticeship,="" certificate="" e.g.="" entrance="" extended="" for="" hauptschule,="" hauptschule<="" leaving="" level="" lower="" of="" performance="" qualification="" school="" school,="" secondary="" td="" the="" vocational="" with="" –=""></also>		
< <le>ving certificate of the Wirtschaftschul Fachoberschulreife, 1 leaving certificate of in</le>	ntermediate secondary education of the Realschule, leaving certificate e, Fachschulreife, Oth grade POS, extended / qualifying otermediate secondary education, eaving certificate of the		
Fachhochschulreife, le Fachoberschule [4]	eaving certificate of the		
General or fachgebun	dene Hochschulreife perschule 12th grade>> [5]		
Leaving certificate of	a special needs school [6]		
Other qualification [7]			
if (66102 = 7) goto 66103 if (66102 <> 7) & (h_S3SHPB = 3) goto 66117 if (66102 <> 7) & (h_S3SHPB = 1) goto 66118			
Variables			
p731852	Highest educational qualification par	rtner, type	pParent
p731852_g1	Highest education qualification Partr	ner (ISCED)	pParent
p731852_g2	Highest education qualification Partr	ner (CASMIN)	pParent
p731852_g3	Highest education qualification Parti	ner (education years = f	pParent

Condition: if (25004	l <> 2)			
66106 What c	ountry did your partner acqui	re his highest school-leavin	g qualification in?	
Condition: if (25004	l = 2)			
	ountry did your partner acqui	re her highest school-leavir	ng qualification in?	
[List of countries] [-99	99]			
		and"		
Variables				
p731854_g1R	Highest educational qualification p	artner abroad (country)	pParent	
p731854_g2	Country of highest educational qua		pParent	
F - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	,	,	F	
Condition: if (25004	l <> 2 & (66106 <> -97, -98))			
66109 And w	hat school-leaving qualification of Please state the correspond	<u> </u>		
Condition: if (25004	+ <> 2) & ((66106 = -97, -98) OR ((6	66106 = -96) & (66107 = -97, -98	)))	
	hat school-leaving qualificationstate state the corresponding Gern			
Condition: if (25004	I = 2 & (66106 <> -97, -98))	• .		
	hat school-leaving qualificationed? Please state the correspon			
Condition: if (25004	H = 2) & ((66106 = -97, -98) OR ((66	6106 = -96) & (66107 = -97, -98))	)	
	hat school-leaving qualification state the corresponding Gern			
Please read out the	e options.			
Basic leaving certificate of the Hauptschule, Volksschule [1]				
Qualifying leaving certificate of the Hauptschule [2]				
	Mittlere Reife (leaving certificate of Realschule, Wirtschaftschule, Fachschulreife, Fachoberschulreife) [3]			
Fachhochschulreife, leaving certificate of the Fachoberschule [4]				
General or fachgebundene Hochschulreife (Abitur/12th grade extended Oberschule) [5]				
Leaving certificate of a special needs school [6]				
Other qualification [7]				
If (66109 = -20) god If (66109 <> -20) go				
Variables				
p731857	School-leaving qualifications of pa equivalent	rtner abroad, German	pParent	

Condition: if (25004 <> 2) & (66106 <> -97, -98)
66110 How many years did your partner go to school in <h_s4ps19> to obtain this qualification?</h_s4ps19>
Condition: if (25004 <> 2) & ((66106 = -97, -98) OR ((66106 = -96) & (66107 = -97, -98)))
66110 How many years did your partner attend school in order to obtain this leaving qualification?
Condition: if (25004 = 2) & (66106 <> -97, -98)
66110 How many years did your partner go to school in <h_s4ps19> to obtain this qualification?</h_s4ps19>
Condition: if (25004 = 2) & ((66106 = -97, -98) OR ((66106 = -96) & (66107 = -97, -98)))
66110 How many years did your partner attend school in order to obtain this leaving qualification?
Please state the number of school years, not the age in years at the time of obtaining the school-leaving qualification.
School years
Refused [-97]
Don't know [-98]
Range: 1 - 25
goto 66111
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 at a higher education institution or a university in <h_s4ps19>?</h_s4ps19>
Condition: if (25004 = 2 & (66106 <> -97, -98))
66111 With this qualification, was your partner entitled to study at a higher education institution or a university in <h_s4ps19>?</h_s4ps19>
Condition: if (25004 <> 2) & ((66106 = -97, -98) OR ((66106 = -96) & (66107 = -97, -98)))
66111 With this qualification, was your partner entitled to study at a higher education institution or a university?
Condition: if (25004 = 2) & ((66106 = -97, -98) OR ((66106 = -96) & (66107 = -97, -98)))
66111 With this qualification, was your partner entitled to study at a higher education institution or a university?
yes [1]
no [2]
if (h_S3SHPB = 3) goto 66117 if (h_S3SHPB = 1) goto 66112
Variables
p731859 Permission to study at higher education institution with foreign school qualif.

Condition: if (25004 = 2)  66112  Has your partner ever completed any vocational training or higher education?  yes [1]  □  if (66112 = 1) goto 66113  if (66112 = 2) & (h_S3SHPB = 1) 66118 = -20  Variables  p731860  Vocational training / higher education partner  pParent  Condition: if ((25004 ⇔ 2) & ((66104 = -20) OR ((66104 = 2) & (66106 = -97, -98)) OR ((66104 = 2) & (66106 = -96) & (66107 = -97, -98)))  66113  And where did your partner obtain their highest vocational qualification? In Germany or in another country?  Condition: if ((25004 ⇔ 2) & (((66104 ⇔ -20) & (66106 ⇔ -97, -98, -96)) OR ((66106 = -96) & (66107 ⇔ -97, -98)))  66113  And where did your partner obtain his highest vocational qualification? In Germany, in ¬S4PS19> or in another country?  Condition: if ((25004 = 2) & ((66104 = -20) OR ((66104 = 2) & (66106 = -97, -98))) OR ((66104 = 2) & (66106 = -96) & (66107 ⇔ -97, -98)))  66113  And where did your partner obtain their highest vocational qualification? In Germany or in another country?  Condition: if ((25004 = 2) & ((66104 = -20) OR ((66106 ⇒ -97, -98, -96))) OR ((66106 = -96) & (66107 ⇔ -97, -98)))  66113  And where did your partner obtain their highest vocational qualification? In Germany or in another country?  Condition: if (25004 = 2) & ((66106 ⇔ -90) & (66106 ⇔ -97, -98, -96))) OR ((66106 = -96) & (66107 ⇔ -97, -98)))  66113  And where did your partner obtain his highest vocational qualification? In Germany or in another country?  In Germany [1]  □  In ¬h_S4PS19> (2)  □  In another country [3]  □  if (66113  A) in another country?  In Germany [1]  □  In ¬h_S4PS19> (2)  □  In another country [3]  □  if (66104 = 2) & ((66106 = -97, -98)) OR ((66106 = -96) & (66107 < -> -97, -98))) 1: In Germany 2: In another country if (66104 = 2) & (66106 = -96, -96, -97, -98)) OR ((66106 = -97, -98))) 1: In Germany 2: In ¬h_S4PS19> 3: In another country (66104 = 2) & (66106 ⇔ -96, -97, -98)) OR ((66106 = -96) & (66107 < -> -97, -98))) 1: In Germany 2: In ¬h_S4PS19> 3: In another country (66104 = 2) &	Condition:	if (25004	<> 2)		
Has your partner ever completed any vocational training or higher education?   yes [1]	66112	66112 Has your partner ever completed any vocational training or higher education?			
yes [1]	Condition:	if (25004	= 2)		
If (66112 = 1) goto 66113  If (66112 = 2, -97, -98) goto 66127Z  autoif (66112 = 2) & (h_S3SHPB = 1) 66118 = -20  Variables  p731860  Vocational training / higher education partner  PParent  Condition: if ((25004 <> 2) & ((66104 = -20) OR ((66104 = 2) & (66106 = -97, -98)) OR ((66104 = 2) & (66106 = -96) & (66107 = -97, -98))))  66113  And where did your partner obtain their highest vocational qualification? In Germany or in another country?  Condition: if ((25004 <> 2) & (((66104 <> -20) & (66106 <> -97, -98, -96)) OR ((66106 = -96) & (66107 <> -97, -98)))))  66113  And where did your partner obtain his highest vocational qualification? In Germany, in <a h.l.saps19"="" href="https://spars.org/nl/s/spa&lt;/td&gt;&lt;td&gt;66112&lt;/td&gt;&lt;td&gt;Has yo&lt;/td&gt;&lt;td&gt;ur partner ever completed any vocational training or highe&lt;/td&gt;&lt;td&gt;er education?&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;if (66112 = 1) goto 66113 if (66112 = 2, -97, -98) goto 66127Z  autolf (66112 = 2) &amp; (h_S3SHPB = 1) 66118 = -20  Variables  p731860  Vocational training / higher education partner  pParent  Condition: if ((25004 ⇔ 2) &amp; ((66104 = -20) OR ((66104 = 2) &amp; (66106 = -97, -98)) OR ((66104 = 2) &amp; (66106 = -96) &amp; (66107 = -97, -98))))  66113  And where did your partner obtain their highest vocational qualification? In Germany or in another country?  Condition: if ((25004 ⇔ 2) &amp; (((66104 ⇔ -20) &amp; (66106 ⇔ -97, -98, -96)) OR ((66106 = -96) &amp; (66107 ⇔ -97, -98)))))  66113  And where did your partner obtain his highest vocational qualification? In Germany, in ⟨S4PS19⟩ or in another country?  Condition: if ((25004 = 2) &amp; ((66104 ⇒ -20) OR ((66104 = 2) &amp; (66106 = -97, -98))) OR ((66104 = 2) &amp; (66106 = -96) &amp; (66107 ⇔ -97, -98))))  66113  And where did your partner obtain their highest vocational qualification? In Germany or in another country?  Condition: if (25004 = 2) &amp; (((66104 ⇔ -20) &amp; (66106 ⇔ -97, -98, -96)) OR ((66106 = -96) &amp; (66107 ⇔ -97, -98))))  66113  And where did your partner obtain their highest vocational qualification? In Germany or in another country?  Condition: if (25004 = 2) &amp; (((66104 ⇔ -20) &amp; (66106 ⇔ -97, -98, -96)) OR ((66106 = -96) &amp; (66107 ⇔ -97, -98)))  66113  And where did your partner obtain his highest vocational qualification? In Germany, in ⟨¬S4PS19&gt; or in another country?  In Germany [1]  □  In ¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬&lt;/td&gt;&lt;td&gt;yes [1]&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;autoif (66112 = 2), -97, -98) goto 66127Z  autoif (66112 = 2) &amp; (h_S3SHPB = 1) 66118 = -20  Variables  p731860&lt;/td&gt;&lt;td&gt;no [2]&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;Variables         p731860         Vocational training / higher education partner         pParent           Condition: if ((25004 &lt;&gt; 2) &amp; ((66104 = -20) OR ((66104 = 2) &amp; (66106 = -97, -98)) OR ((66104 = 2) &amp; (66106 = -96) &amp; (66107 = -97, -98))))         And where did your partner obtain their highest vocational qualification? In Germany or in another country?           Condition: if ((25004 &lt;&gt; 2) &amp; (((66104 &lt;&gt; -20) &amp; (66106 &lt;&gt; -97, -98, -96))) OR ((66106 = -96) &amp; (66107 &lt;&gt; -97, -98))))           66113         And where did your partner obtain his highest vocational qualification? In Germany, in &lt;a href=" https:="">h.L.SAPS19</a> ) or in another country?           Condition: if ((25004 = 2) & (((66104 = -20) OR (((66104 = 2) & (66106 = -97, -98))) OR (((66104 = 2) & (66106 = -97, -98))))           66113         And where did your partner obtain their highest vocational qualification? In Germany or in another country?           Condition: if (25004 = 2) & (((66104 <> -20) & (66106 <> -97, -98, -96)) OR ((66106 = -96) & (66107 <> -97, -98)))           66113         And where did your partner obtain his highest vocational qualification? In Germany, in <a href="https://h.S4PS19">h.L.S4PS19</a> ) or in another country?           In Germany [1]         In <a href="https://h.S4PS19">h.S4PS19</a> > or in another country [3]           If (66113 <> -97, -98)) OR ((66106 <> -97, -98)) OR ((66106 = -97, -98))) 1: In Germany 3: In another country           Variables           Variables	if (66112 =	2, -97, -9	98) goto 66127Z		
Parent	,				
Condition: if ((25004 <> 2) & ((66104 = -20) OR ((66104 = 2) & (66106 = -97, -98)) OR ((66104 = 2) & (66106 = -96) & (66107 = -97, -98))))  66113			Manatianal training / bink or a broadian manta a	a Danie a t	
96) & (66107 = -97, -98)))) 66113 And where did your partner obtain their highest vocational qualification? In Germany or in another country?  Condition: if ((25004 <> 2) & (((66104 <> -20) & (66106 <> -97, -98, -96)) OR ((66106 = -96) & (66107 <> -97, -98))))) 66113 And where did your partner obtain his highest vocational qualification? In Germany, in <a href="https://www.nstats.ns.ns.ns.ns.ns.ns.ns.ns.ns.ns.ns.ns.ns&lt;/td&gt;&lt;td&gt;p/31860&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;Vocational training / nigner education partner&lt;/td&gt;&lt;td&gt;pParent&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;or in another country?  Condition: if ((25004 &lt;&gt; 2) &amp; (((66104 &lt;&gt; -20) &amp; (66106 &lt;&gt; -97, -98, -96)) OR ((66106 = -96) &amp; (66107 &lt;&gt; -97, -98))))  66113&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;((66104 = 2) &amp; (66106 = -&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;98)))) 66113 And where did your partner obtain his highest vocational qualification? In Germany, in &lt;h_S4PS19&gt; or in another country?  Condition: if ((25004 = 2) &amp; ((66104 = -20) OR ((66104 = 2) &amp; (66106 = -97, -98)) OR ((66104 = 2) &amp; (66106 = -96) &amp; (66107 = -97, -98))))  66113 And where did your partner obtain their highest vocational qualification? In Germany or in another country?  Condition: if (25004 = 2) &amp; (((66104 &lt;&gt; -20) &amp; (66106 &lt;&gt; -97, -98, -96)) OR ((66106 = -96) &amp; (66107 &lt;&gt; -97, -98)))  66113 And where did your partner obtain his highest vocational qualification? In Germany, in &lt;h_S4PS19&gt; or in another country?  In Germany [1]&lt;/td&gt;&lt;td&gt;66113&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;fication? In Germany&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;&lt;pre&gt;ch_S4PS19&gt; or in another country? Condition: if ((25004 = 2) &amp; ((66104 = -20) OR ((66104 = 2) &amp; (66106 = -97, -98)) OR ((66104 = 2) &amp; (66106 = -96) &amp; (66107 = -97, -98)))) 66113&lt;/td&gt;&lt;td&gt;Condition: 98))))&lt;/td&gt;&lt;td&gt;if ((25004&lt;/td&gt;&lt;td&gt;1 &lt;&gt; 2) &amp; (((66104 &lt;&gt; -20) &amp; (66106 &lt;&gt; -97, -98, -96)) OR ((66106 =&lt;/td&gt;&lt;td&gt;-96) &amp; (66107 &lt;&gt; -97, -&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;96) &amp; (66107 = -97, -98))))  66113 And where did your partner obtain their highest vocational qualification? In Germany or in another country?  Condition: if (25004 = 2) &amp; (((66104 &lt;&gt; -20) &amp; (66106 &lt;&gt; -97, -98, -96))) OR ((66106 = -96) &amp; (66107 &lt;&gt; -97, -98))))  66113 And where did your partner obtain his highest vocational qualification? In Germany, in &lt;a href=" https:="" www.s4ps19"="">h. S4PS19</a> or in another country?  In Germany [1]   In another country [3]   if (66113 <> 1) goto 66114  if (66113 = 1) goto 66118  if (66104<>2) OR ((66106 = -97, -98)) OR ((66106=-96) & (66107 = -97, -98))) 1: In Germany 3: In another country if (66104 = 2) & ((66106 <> -96, -97, -98)) OR ((66106=-96) & (66107 <> -97, -98))) 1: In Germany 2: in <a href="https://www.s4PS19">h. S4PS19</a> 3: In another country	66113			cation? In Germany, in	
or in another country?  Condition: if (25004 = 2) & (((66104 <> -20) & (66106 <> -97, -98, -96)) OR ((66106 = -96) & (66107 <> -97, -98)))  66113 And where did your partner obtain his highest vocational qualification? In Germany, in <a href="https://www.ncbapes.org/ncbapes.org/">h. S4PS19&gt; or in another country?</a> In Germany [1]   In <a href="https://www.ncbapes.org/">h. S4PS19&gt; [2]  In another country [3]  In another country [3]  If (66113 &lt;&gt; 1) goto 66114  If (66113 = 1) goto 66118  If (66104 &lt;&gt; 2) OR ((66106 = -97, -98)) OR ((66106 = -96) &amp; (66107 = -97, -98))) 1: In Germany 3: In another country if (66104 = 2) &amp; ((66106 &lt;&gt; -96, -97, -98) OR ((66106 = -96) &amp; (66107 &lt;&gt; -97, -98))) 1: In Germany 2: in <a href="https://www.ncbapes.org/">h. S4PS19&gt; 3: In another country</a>  Variables</a>				66104 = 2) & (66106 = -	
And where did your partner obtain his highest vocational qualification? In Germany, in <h_s4ps19> or in another country?  In Germany [1]</h_s4ps19>	66113			fication? In Germany	
<h_s4ps19> or in another country?         In Germany [1]      </h_s4ps19>	Condition:	if (25004	= 2) & (((66104 <> -20) & (66106 <> -97, -98, -96)) OR ((66106 = -9	96) & (66107 <> -97, -98)))	
In Germany [1]	66113			cation? In Germany, in	
In another country [3]  if (66113 <> 1) goto 66114 if (66113 = 1) goto 66118  if (66104<>2) OR ((66106 = -97, -98)) OR ((66106=-96) & (66107 = -97, -98))) 1: In Germany 3: In another country if (66104 = 2) & ((66106 <> -96, -97, -98) OR ((66106=-96) & (66107 <> -97, -98))) 1: In Germany 2: in <h_s4ps19> 3: In another country  Variables</h_s4ps19>	In Germany	_	•		
if (66113 <> 1) goto 66114 if (66113 = 1) goto 66118 if (66104 <> 2) OR ((66106 = -97, -98)) OR ((66106=-96) & (66107 = -97, -98))) 1: In Germany 3: In another country if (66104 = 2) & ((66106 <> -96, -97, -98) OR ((66106=-96) & (66107 <> -97, -98))) 1: In Germany 2: in <h_s4ps19> 3: In another country</h_s4ps19>	In <h_s4ps< td=""><td>19&gt; [2]</td><td></td><td></td></h_s4ps<>	19> [2]			
if (66113 = 1) goto 66118  if (66104<>2) OR ((66106 = -97, -98)) OR ((66106=-96) & (66107 = -97, -98))) 1: In Germany 3: In another country if (66104 = 2) & ((66106 <> -96, -97, -98) OR ((66106=-96) & (66107 <> -97, -98))) 1: In Germany 2: in <h_s4ps19> 3: In another country  Variables</h_s4ps19>	In another country [3]				
country if (66104 = 2) & ((66106 <> -96,-97, -98) OR ((66106=-96) & (66107 <> -97, -98))) 1: In Germany 2: in <h_s4ps19> 3: In another country  Variables</h_s4ps19>					
	country if (	66104 =	2) & ((66106 <> -96,-97, -98) OR ((66106=-96) & (66107 <> -97, -98		
n731861 Highest vocational qualification partner in Germany or abroad InParent	Variables				
protect pringines vocational qualification partiter in Germany of abroad printerit	p731861		Highest vocational qualification partner in Germany or abroad	pParent	

66114 What kind of training was that?		
Please read out the options.		
He was trained in a company/She was trained in a company [1]		
He did a longer vocational training in a company/He did a longer vocational training in a company [2]		
He attended a vocational school/She attended a vocational school [3]		
He attended a higher education institution/university/She attended a higher education institution/university [4]		
other [5]		
goto 160001		
if (25004 <> 2) 1: He was trained in a company 2: He attended a vocational school 4: He attended a higher was trained in a company 2: She did a longer vocation school 4: She attended a higher education institution/u	education institution/university 5: al training in a company 3: She a	Other if (25004 = 2) 1: She
Variables		
p731862 Type of vocational training partner		pParent
Please record the number of training years, not the ag the respondent asks back: Years at a general education    Years of training		
Refused [-97]		
Don't know [-98]		
Range: 0 - 25		
goto 66127Z		
Variables		
p731874 Duration of the partner's training a	broad in years	pParent
Condition: if (25004 <> 2) & (h_S3SHPB2 = 2)  66118 Which is your partner's highest voca  Condition: if (25004 = 2) & (h_S3SHPB2 = 2)	ntional qualification?	
66118 Which is your partner's highest voca	tional gualification?	
Condition: if (25004 <> 2) & (h_S3SHPB2 = 1)	anonai quamioanoni	
66118 What professional qualification has	he received?	
Condition: if (25004 = 2) & (h_S3SHPB2 = 1)		
66118 What professional qualification has	she received?	
Please do not read out response options, allocate resp "What qualification did you obtain at this institution?" F follows: "What would have been the approximate equi	oonses. If an institution rather tha For qualifications obtained abroad	, please allocate as

#### 2 Parents

Completed apprenticeship (administrative, company-based, industrial, agricultural) journeyperson's certificate, dual vocational education, GDR: Skilled worker's certificate [1]		
Foreman's, technician's certificate [2]		
Civil service vocational training (civil service examination) [3]		
Leaving qualification from a school for health care professionals [4]		
Leaving certificate of Berufsfachschule or commercial school [5]		
Leaving certificate of the Fachschule <<(including leaving qualification of the Fachakademie)>> [6]		
Leaving certificate of the Fachschule in the GDR [7]		
Bachelor (e.g. B.A., B.Sc.) [8]		
Diplom, Master (M.A.) [9]		
Magister, Staatsexamen [10]		
Doctorate, Habilitation [11]		
Berufsakademie, cooperative state university not specified [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 (degree course) without further specification [16]		
Company-based training [17]		
GDR: Qualification as a semi-skilled worker [19]		
Other vocational qualification [21]		
if (66118 = 3) goto 66126 if (66118 = 8, 9) goto 66123 if (66118 = 10) goto 66125 if (66118 = 12, 13, 14, 15, 16) goto 66121 if (66118 = 21) goto 66119 if (66118 = 1, 2, 4 to 7, 11, 17 to 19, -98, -97, -20) goto autoif (66118 = 10, 11) 66123 = 4	o 66127Z	
Variables		
p731863 (Highest) Professional qualification	n Partner	pParent

66121 What is the exact name of this qualifi	cation?	
< <please options.="" out="" read="" response="" the="">&gt;</please>		
Bachelor < <e.g. b.a.,="" b.eng.,="" b.sc.,="" ll.b.="">&gt; [1]</e.g.>		
Diplom, Master < <e.g. ll.m.="" m.a.,="" m.sc.,="">&gt; [2]</e.g.>		
Magister, Staatsexamen [3]		
Doctorate [4]		
Other qualification [5]		
if (66121 = 1, 2, -97, -98) & 66118 = 16 goto 66123 if (66121 = 1, 2, -97, -98) & (66118 = 12, 13) goto 6612 if (66121 = 1, 2, -97, -98) & (66118 = 14, 15) goto 6612 if (66121 = 3) goto 66125 if (66121 = 4) goto 66127Z if (66121 = 5) goto 66122 autoif ((66121 = 3, 4) & (66118 = 16)) 66123 = 4		
Variables		
p731866 Type Tertiary qualification Partner		pParent
•		
Condition: if (25004 <> 2)		
And at which educational institution that a Berufsakademie, a college of p sciences or former college of engine	ublic administration, a univ	
Condition: if (25004 = 2)		
66123 And at which educational institution that a Berufsakademie, a college of p sciences or former college of engine	ublic administration, a univ	
Berufsakademie [1]		
College of public administration [2]		
University of applied sciences or former college of engineering [3]		
University (including technical university, medical university, theological college, teacher training college, veterinary college as well as colleges of music and art) [4]		
Other institution [5]		
if (66123 = 1, 2) goto 66127Z if (66123 = 5) goto 66124 if (66123 <> 1, 2, 5) goto 66125		
Variables		
p731868 Type tertiary educational institution	portner	pParent

Condition:	if (25004	<> 2)		
66125	Has he	completed a PhD or is he cur	rently in the process of com	pleting a PhD?
Condition:	if (25004	= 2)		
66125	Has sh	e completed a PhD or is she c	urrently in the process of c	ompleting a PhD?
yes, doctora	ate comple	eted [1]		
yes, doctora	ate ongoin	g [2]		
no [3]				
goto 6612	7Z			
Variables				
p731870		Doctorate Partner		pParent
66126		at civil servant training for the f service?	subclerical, clerical, execu	tive or administrative
Subclerical	class [1]			
Clerical clas	ss [2]			
Executive c	lass [3]			
Administrat	ive class [4	4]		
goto 6612	7Z			
\/ariablaa				
Variables				

# 25 Modul67 Gen. S34 Partner Employment

Condition:	if (25004	<> 2)	
67101	Does y unemp	our partner currently work full-time, part-time, having a si loyed?	de job or is he
Condition:	if (25004	= 2)	
67101	Does y unemp	our partner currently work full-time, part-time, having a si loyed?	de job or is she
		neans working less than 15 hours a week or in a mini job. If someone ered as full-time employed. In training is not considered as being em	
full-time em	ployed [1]		
Part-time er	mployed [2		
Part-time er	mployed [3		
Unemploye	d [4]		
if (67101 = if (67101 = if (67101 =	= -97, -98 = 4 & h_E = 4 & h_E	goto 67102 (Arbeitsstunden) ) goto 67121 (Sozhi) rstbefragte = 1 & (26018 = 1, -97,-98)) goto 67103 (Recht auf ET) rstbefragte = 1 & (26018 <> 1, -97,-98)) goto 67104 (Nicht-Erwerb) rstbefragte = 2) goto 67104 (Nicht-Erwerb)	
autoif (h_E	Erstbefrag	gte = 1) h_PET = 0	
autoif ((h_PET = 2, 3) & (67101 = 1, 2)) h_S3SHPET = 2 autoif ((h_PET = 2, 3) & (67101 = 3, 4, -97, -98)) h_S3SHPET = 4 autoif (h_PET = 0 & (67101 = 1, 2)) h_S3SHPET = 2 autoif (h_PET = 0 & (67101 = 3, 4, -97, -98)) h_S3SHPET = 3			
Variables			
p731951		Employment partner	pParent

Condition: if (25004	ł <> 2)			
67102 How many hours a week does your partner work on average, including side jobs?				
Condition: if (25004 = 2)				
67102 How m	any hours a week does your par	tner work on average, inc	cluding side jobs?	
Actual working time	e doing <mark>"</mark> paid work" is meant here (inclu	uding side jobs).		
Numb	per of hours			
no fixed working hou	rs [95]	]		
more than 90 hours p	per week [94]			
Refused [-97]		]		
Don't know [-98]		]		
Range: 0 - 94				
if (67102 <= 0) & (6 if (67102 <= 0) & (6 if (67102 <= 0) & (6	if (67102 <= 0) & (67101 = 3) goto 67104 (Nicht-Erwerb) if (67102 <= 0) & (67101 <> 3 & h_PET = 0) goto 67108 (Beruf) if (67102 <= 0) & (67101 <> 3 & h_PET =1) goto 67105 (Intro Beruf) if (67102 <= 0) & (67101 <> 3 & (h_PET = 2,3)) goto 67108 (Beruf) if (67102 > 0) goto 670002			
Variables				
p731952	Working hours partner		pParent	
	Tronking hours partitor		JP: 4::5::1	
	TVOIMING FIGURE PARTIES		JPT S.I. STATE	
670002 For so they w	me parents it is possible to take ork from home or if they are allow of your partner's average weekly taking care of <name of="" targe<="" td="" the=""><td>wed to bring their childre working time does he/sh</td><td>working hours, e.g. if en to work. How many ne simultaneously</td></name>	wed to bring their childre working time does he/sh	working hours, e.g. if en to work. How many ne simultaneously	
670002 For so they w hours spend	me parents it is possible to take ork from home or if they are allo of your partner's average weekly	wed to bring their childre working time does he/sh et child> !!while!! working	working hours, e.g. if en to work. How many ne simultaneously g?	
670002 For so they w hours spend	me parents it is possible to take ork from home or if they are allow of your partner's average weekly taking care of <name of="" targe<="" td="" the=""><td>wed to bring their childre working time does he/sh et child&gt; !!while!! working</td><td>working hours, e.g. if en to work. How many ne simultaneously g?</td></name>	wed to bring their childre working time does he/sh et child> !!while!! working	working hours, e.g. if en to work. How many ne simultaneously g?	
670002 For so they w hours spend	me parents it is possible to take ork from home or if they are allow of your partner's average weekly taking care of <name (or="" be)="" be)<="" by="" cannot="" cared="" for="" of="" partner="" target="" td="" the=""><td>wed to bring their childre working time does he/sh et child&gt; !!while!! working</td><td>working hours, e.g. if n to work. How many ne simultaneously g?</td></name>	wed to bring their childre working time does he/sh et child> !!while!! working	working hours, e.g. if n to work. How many ne simultaneously g?	
670002 For so they w hours spend < <li></li> <li></li> <li>the child is not average.&gt;&gt;</li>	me parents it is possible to take ork from home or if they are allow of your partner's average weekly taking care of <name (or="" be)="" be)<="" by="" cannot="" cared="" for="" of="" partner="" target="" td="" the=""><td>wed to bring their childre working time does he/sh et child&gt; !!while!! working</td><td>working hours, e.g. if n to work. How many ne simultaneously g?</td></name>	wed to bring their childre working time does he/sh et child> !!while!! working	working hours, e.g. if n to work. How many ne simultaneously g?	
670002 For so they w hours spend < <li>&lt;-If the child is not average.&gt;&gt;</li> <li>Don't know [-98]</li> <li>if (67101 = 1, 2) &amp; if (67101 = 1, 2) &amp; if</li>	me parents it is possible to take ork from home or if they are allow of your partner's average weekly taking care of <name (or="" be)="" by="" cannot="" care<="" cared="" for="" of="" partner's="" target="" td="" the=""><td>wed to bring their childre working time does he/sh et child&gt; !!while!! working</td><td>working hours, e.g. if n to work. How many ne simultaneously g?</td></name>	wed to bring their childre working time does he/sh et child> !!while!! working	working hours, e.g. if n to work. How many ne simultaneously g?	
670002 For so they w hours spend < <if average.="" child="" is="" not="" the="">&gt;     Refused [-97] Don't know [-98] if (67101 = 1, 2) &amp; dif (67101 = 1, 2)</if>	me parents it is possible to take ork from home or if they are allow of your partner's average weekly taking care of <name (or="" be)="" by="" cannot="" care<="" cared="" for="" of="" partner's="" target="" td="" the=""><td>wed to bring their childre working time does he/sh et child&gt; !!while!! working</td><td>working hours, e.g. if n to work. How many ne simultaneously g?</td></name>	wed to bring their childre working time does he/sh et child> !!while!! working	working hours, e.g. if n to work. How many ne simultaneously g?	

Condition: if (25004 <> 2)					
67103	Is your	partner currently permitted to pursue an employment in C	Germany?		
Condition:	if (25004	= 2)			
67103	Is your	partner currently permitted to pursue an employment in C	Germany?		
yes [1]					
no [2]					
goto 6710	goto 67104				
Variables					
p404080		Right to pursue employment in Germany Partner	pParent		

Condition: if (25004	<> 2)			
67104 What is	s your partner mainly doing at	the moment?		
Condition: if (25004	= 2)			
67104 What is	67104 What is your partner mainly doing at the moment?			
	esponses! - Only read out if necess sewife/man, retired, in some kind of		r partner is currently	
Unemployed [1]				
Short-time work [2]				
	bb or similar program offered by the Agency/Job Center or ARGE [3]			
Partial retirement, reg	ardless of phase [4]			
General school educa	ation [5]			
Vocational training [6]				
Foreman or technicial	n training [7]			
Degree course [8]				
Doctorate [9]				
Retraining, Further ed	ducation [10]			
on maternity leave / p	arental leave [11]			
Housewife/househusk	pand [12]			
Sick/temporarily unab	le to work [13]			
Retiree, pensioner, (p	reliminary) retirement [14]			
	vice, national voluntary service, ogical / european year [15]			
something else [16]				
if (h_PET = 0) goto 67108 (Beruf) if (67104 = 1 & h_PET <> 0) goto 67119 (Arbeitslos gemeldet) if (67104 <> 1 & h_PET <> 0) goto 67121 (Sozhi)				
Variables	Variables			
p731953	Status partner		pParent	

67108 Then we haven't recorded that correctly. Please tell me what his current job is.			
Condition: if (25004 = 2 & h_S3SHPET = 1)			
Then we haven't recorded that correctly. Please tell me what her current job is.			
Condition: if (25004 <> 2 & h_S3SHPET = 2)			
67108 Please tell me what his current job is.			
Condition: if (25004 = 2 & h_S3SHPET = 2)			
67108 Please tell me what her current job is.			
Condition: if (25004 <> 2 & h_S3SHPET = 3)			
67108 What was his last job:			
Condition: if (25004 = 2 & h_S3SHPET = 3)			
67108 What was her last job:			
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 temporary employment, please ask for the main occupation at the same temporary work firm: "What is his/her main occupation at the temporary work firm"			
If someone has several activities, please indicate the activity with the greatest number of hours, if this is the sam please relate the questions to the activity with the higher income.			
Has never been employed [-20]			
Refused [-97]			
Don't know [-98]			
if (67108 <> -20) goto 67109 if (67108 = -20 & 67104 = 1) goto 67119 if (67108 = -20 & 67104 <> 1) goto 67121			
if (67108 = -20 & 67104 = 1) goto 67119			
if (67108 = -20 & 67104 = 1) goto 67119			
if (67108 = -20 & 67104 = 1) goto 67119 if (67108 = -20 & 67104 <> 1) goto 67121			
if (67108 = -20 & 67104 = 1) goto 67119 if (67108 = -20 & 67104 <> 1) goto 67121  Variables p731954_g1			
if (67108 = -20 & 67104 = 1) goto 67119         if (67108 = -20 & 67104 <> 1) goto 67121         Variables         p731954_g1       Professional activity partner (KldB 1988)       pParent         p731954_g2       Professional activity partner (KldB 2010)       pParent			
if (67108 = -20 & 67104 = 1) goto 67119         if (67108 = -20 & 67104 <> 1) goto 67121         Variables         p731954_g1       Professional activity partner (KldB 1988)       pParent         p731954_g2       Professional activity partner (KldB 2010)       pParent         p731954_g3       Professional activity partner (ISCO-88)       pParent			
if (67108 = -20 & 67104 = 1) goto 67119         if (67108 = -20 & 67104 <> 1) goto 67121         Variables         p731954_g1       Professional activity partner (KldB 1988)       pParent         p731954_g2       Professional activity partner (KldB 2010)       pParent         p731954_g3       Professional activity partner (ISCO-88)       pParent         p731954_g4       Professional activity partner (ISCO-08)       pParent			
if (67108 = -20 & 67104 = 1) goto 67119 if (67108 = -20 & 67104 <> 1) goto 67121  Variables  p731954_g1			
if (67108 = -20 & 67104 = 1) goto 67119 if (67108 = -20 & 67104 <> 1) goto 67121  Variables  p731954_g1			
if (67108 = -20 & 67104 = 1) goto 67119 if (67108 = -20 & 67104 <> 1) goto 67121  Variables  p731954_g1			
if (67108 = -20 & 67104 = 1) goto 67119 if (67108 = -20 & 67104 <> 1) goto 67121  Variables  p731954_g1			
if (67108 = -20 & 67104 = 1) goto 67119 if (67108 = -20 & 67104 <> 1) goto 67121  Variables  p731954_g1			
if (67108 = -20 & 67104 = 1) goto 67119 if (67108 = -20 & 67104 <> 1) goto 67121  Variables  p731954_g1			

Condition:	: if (25004 <> 2 & (h_S3SHPET = 1, 2))		
67109	What professional status does h	ne have there? Is he	
Condition:	: if (25004 = 2 & (h_S3SHPET = 1, 2))		
67109	What professional status does s	she have there? Is she.	
Condition:	: if (25004 <> 2 & h_S3SHPET = 3)		
67109	What professional status did he	have there? Was he	
Condition:	: if (25004 = 2 & h_S3SHPET = 3)		
67109	What professional status did sh	e have there? Was she	·
	ad out the options. In the case of tempo Id at the firm where he/she was tempor		nal work: "What position did he/she
Please ad	lapt the formulation of the answer categ	gories to the gender of the r	espondent.
Worker [1]			
Employee,	also employee of the public service [2]		
Civil servar	nt, including judge, excluding soldier [3]		
Regular/pro	ofessional soldier [4]		
Self-employ	yed [5]		
Assisting fa	amily member [6]		
Freelancer	[7]		
if (67109 = if (67109 = if (67109 = if (67109 =	= 1) goto 67110 = 2) goto 67111 = 3) goto 67112 = 4) goto 67113 = 5) goto 67114 = 6, 7, -97, -98) goto 67116		
Variables			
p731955	Professional status partner		pParent

Condition: if (h_S3	SHPET = 1, 2)			
67110 What k	ind of professional status is th	at exactly?		
Condition: if (h_S3	SHPET = 3)			
67110 What k	ind of professional status was	that exactly?		
Please read out the respondent.	options. Please adapt the formulati	on of the answer categories to t	he gender of the	
Unskilled worker [10]				
skilled worker, partiall	y skilled worker [11]			
Skilled worker, journe	yman [12]			
Supervisor, group lea	der, brigadier [13]			
Foreman/construction	foreman [14]			
goto 67116				
Variables				
p731956	Exact professional position Partner	- worker	pParent	
Condition: if (h_S3	SHPET = 1, 2)			
67111 What k	ind of job is this exactly?			
Condition: if (h_S3	SHPET = 3)			
67111 What k	ind of job was this exactly?			
Please read out the respondent.	Please read out the options. Please adapt the formulation of the answer categories to the gender of the respondent.			
Low-skill profession, e	e.g. salesperson [20]			
Qualified occupation, [21]	e.g. office clerk, technical drafting			
	ssion or position in management, ch assistant, head of department [22]			
Job with extensive madirector, CEO, members	anagement responsibilities, e.g. er of the board [23]			
Industry master and f	ndustry master and foreman [24]			
if (67111 <> 23) goto 67116 if (67111 = 23 & h_Erstbefragte = 1 & h_S4PS38 = 1) goto 67118 if (67111 = 23 & h_Erstbefragte = 1 & h_S4PS38 = 2 & 67104 = 1) goto 67119 if (67111 = 23 & h_Erstbefragte = 1 & h_S4PS38 = 2 & 67104 <> 1) goto 67121 if (67111 = 23 & h_Erstbefragte = 2 & 67104 = 1) goto 67119 if (67111 = 23 & h_Erstbefragte = 2 & 67104 <> 1) goto 67121  autoif (67111 = 23) 67116 = 1				
Variables				
p731957	Exact professional position Partner	- employee	pParent	

Condition: if (25004 <> 2 & (h_S3SHPET = 1, 2))
67112 What civil service category is he in exactly?
Condition: if (25004 = 2 & (h_S3SHPET = 1, 2))
67112 What civil service category is she in exactly?
Condition: if (25004 <> 2 & h_S3SHPET = 3)
67112 What civil service category was he in exactly?
Condition: if (25004 = 2 & h_S3SHPET = 3)
67112 What civil service category was she in exactly?
< <please adjust="" answer="" categories="" gender.="" of="" options.="" out="" please="" read="" the="" to="" wording="">&gt;</please>
in subclerical class up to and including Oberamtsmeister [title of a senior civil servant in the salary bracket A5] [30]
in clerical class from assistant up to and including chief secretary or Amtsinspektor [title of a civil servant in the salary bracket A9] [31]
in executive class from inspector up to and including administration official or senior administration official, school teacher at primary school, Hauptschule or Realschule [32]
in administrative class, judge, from councilor upwards, e.g. teacher from Studienrat [established graduate secondary-school teacher in the salary bracket A13] [33]
goto 67116
Variables
p731958 Exact professional position Partner - civil service category pParent
Condition: if (25004 <> 2 & (h_S3SHPET = 1, 2))
67113 What is his rank as a regular or professional soldier?
Condition: if (25004 = 2 & (h_S3SHPET = 1, 2))
67113 What is her rank as a regular or professional soldier?
Condition: if (25004 <> 2 & h_S3SHPET = 3)
67113 What was his rank as a regular or professional soldier?
Condition: if (25004 = 2 & h_S3SHPET = 3)
67113 What was her rank as a regular or professional soldier?
Please read out the options. Please adapt the formulation of the answer categories to the gender.
Bearer of a military rank [40]
non-commissioned officer (corporal, sergeant, sergeant major, staff sergeant) [41]
Officer, lieutenant, captain [42]
Staff officer (major and above) [43]
goto 67116
Variables

Condition:	if (25004	<> 2 & (h_S3SHPET = 1, 2))		
67114	In which sector is he self-employed: in a freelance academic profession (e.g. physician, lawyer, architect), in agriculture or in another sector (e.g. in trade, commerce, industry or services)?			
Condition:	if (25004	= 2 & (h_S3SHPET = 1, 2))		
67114	In which sector is she self-employed: in a freelance academic profession (e.g. physician, lawyer, architect), in agriculture or in another sector (e.g. in trade, commerce, industry or services)?			
Condition:	if (25004	<> 2 & h_S3SHPET = 3)		
67114	physici	h sector was he self-employed an, lawyer, architect), in agric erce, industry or services)?		
Condition:	if (25004	= 2 & h_S3SHPET = 3)		
67114	physici	h sector was she self-employe an, lawyer, architect), in agric erce, industry or services)?		
< <please< td=""><td>read out t</td><td>the options. Please adjust the word</td><td>ing of the answer categories to g</td><td>ender.&gt;&gt;</td></please<>	read out t	the options. Please adjust the word	ing of the answer categories to g	ender.>>
Self-employ e.g. doctor,		cademic self-employed profession, chitect [51]		
Self-employ	ed in agrid	culture [52]		
	Self-employed in trade, commerce, industry, services; Uther form of self-employment or other entrepreneurship [53]			
goto 6711	goto 67115			
Variables				
p731960		Exact professional position Partner	- self-employed	pParent

Condition: if (25004	<> 2 & (h_S3SHPET = 0, 1, 2))			
67115 How m	any employees does he have?			
Condition: if (25004	= 2 & (h_S3SHPET = 0, 1, 2))			
67115 How m	any employees does she have	?		
Condition: if (25004	<> 2 & h_S3SHPET = 3)			
67115 How m	any employees did he have?			
,	= 2 & h_S3SHPET = 3)			
	any employees did she have?			
	ns only if necessary.	_		
none [0]				
1 to less than 5 [1]				
5 to less than 10 [2]				
10 to less than 20 [3]				
20 to less than 50 [4]				
50 to less than 100 [5	]			
100 to less than 200 [	6]			
200 to less than 250 [	7]			
250 to less than 500 [	8]			
500 to less than 1,000	) [9]			
1,000 to less than 2,0	00 [10]			
2,000 and more [11]				
if (h_Erstbefragte = 1 & h_S4PS38 = 1) goto 67118 if (h_Erstbefragte = 1 & h_S4PS38 = 2 & 67104 = 1) goto 67119 if (h_Erstbefragte = 1 & h_S4PS38 = 2 & 67104 <> 1) goto 67121 if (h_Erstbefragte = 2 & 67104 = 1) goto 67119 if (h_Erstbefragte = 2 & 67104 <> 1) goto 67121				
Variables				
p731961_D	Number of employees partner (cate	egorized)	pParent	
p731961_R	Number of employees partner		pParent	

Condition:	if (25004 <	> 2 & (h_S3SHPET = 0,1, 2))	
67116	Is he in a	an executive position?	
Condition:	if (25004 =	2 & (h_S3SHPET = 0, 1, 2))	
67116	Does she	e work in a managerial position?	
Condition:	if (25004 <	> 2 & h_S3SHPET = 3)	
67116	Did he w	ork in a managerial position?	
Condition:	if (25004 =	2 & h_S3SHPET = 3)	
67116	Did she	work in a managerial position?	
yes [1]			
no [2]			
if (h_Erstb if (h_Erstb if (h_Erstb	efragte = 1 efragte = 1 efragte = 2	& h_S4PS38 = 1) goto 67118 & h_S4PS38 = 2 & 67104 = 1) goto 67119 & h_S4PS38 = 2 & 67104 <> 1) goto 67121 & 67104 = 1) goto 67119 & 67104 <> 1) goto 67121	
Variables			
p731962	M	lanagement position partner	pParent
Condition:	if (25004 <	> 2)	
67118		uld you say: Compared to your partner's professional si is his situation much worse, worse, the same, better or	
Condition:	if (25004 =	: 2)	
67118		uld you say: Compared to your partner's professional si is her situation much worse, worse, the same, better or	
worsened a	lot [1]		
worsened [2	2]		
remained th	ne same [3]		
improved [4	-]		
improved a	lot [5]		
	= 1) goto 67 <> 1) goto 6		
Variables			
p404100		omparison: current professional situation - situation partner in ome country	pParent

Condition: if (25004	· <> 2)			
67119 Is your	partner currently registered as unemployed?			
Condition: if (25004 = 2)				
67119 Is your	partner currently registered as unemployed?			
unemployed at the	ainty regarding unemployment: "By being registered, I mean wheth Federal Employment Agency.">> 	er he/she is registered as		
yes [1]				
no [2]				
goto 67120				
Variables				
p731964	Partner: Registered as unemployed	pParent		
Condition: if (25004	· <> 2 & 67119 = 1)			
67120 How lo	ng has he been registered as unemployed? Please tell m	e the month and year.		
Condition: if (25004	= 2 & 67119 = 1)			
67120 How lo	ng has she been registered as unemployed? Please tell r	ne the month and year.		
Condition: if (25004	<> 2 & 67119 <> 1)			
67120 How lo	ng has he been unemployed? Please tell me the month a	nd year.		
Condition: if (25004	· = 2 & 67119 <> 1)			
67120 How lo	ng has she been unemployed? Please tell me the month	and year.		
	only remembers seasons, please enter the following numbers: 21: ring/Easter, 27: Mid-year/summer, 30: Fall, 32: End of the year.	Beginning of the		
month	ו			
Refused [-97]				
Don't know [-98]				
Range: 0 - 99				
year				
Refused [-97]				
Don't know [-98]				
Range: 0 - 12				
goto 67121				
Variables				
p73195m Partner: Start unemployment (month) pParent				
p73195y	Partner: Start unemployment (year)	pParent		

p414000\_g2

Condition:	if (25004	1 <> 2)	
67121	Does your partner currently receive one of the following government benefits: Unemployment benefit II or social security under the Hartz IV program or social welfare?		
Condition:	if (25004	l = 2)	
67121	Does your partner currently receive one of the following government benefits: Unemployment benefit II or social security under the Hartz IV program or social welfare?		
yes [1]			
no [2]			
goto 6712	'2Z		
Variables			
p731965		Partner's government benefits	pParent
Condition:	Now I	I <> 2) would like to find out a little about your partner's native Is ge did he learn as a child in his family?	anguage. What
Condition:		_	
36011		would like to find out a little about your partner's native la ge did she learn as a child in her family?	anguage. What
which he/	she unde	om list! If there are more than two languages of origin: "Please indic rstands better". The second language of origin will be recorded in th	
[Language	list] [-9999	D]	
if (36011 = if (36011 = if (36011 <	= -97,-98)	o 360121 goto 36013 7, -98) goto 36012	
Variables			
p414000_	0	First language/language of origin partner (open)	pParent
p414000_	g1R	First language/language of origin partner (ISO 639.2)	pParent
p414000_	g1D	First language/language of origin partner (German/not German)	pParent

First language/language of origin partner (categorized)

pParent

360121 Please tell me once more exactly which language your partner learned as a child in he family!  Condition: if (25004 = 2)  360121 Please tell me once more exactly which language your partner learned as a child in he family!  Please record the language with correct spelling!  Refused [-97]				
360121 Please tell me once more exactly which language your partner learned as a child in h family!  Please record the language with correct spelling!				
family!  Please record the language with correct spelling!				
Refused [-97]				
Don't know [-98]				
if (360121 = -97, -98) goto 36013 if (360121 <> -97, -98) goto 36012				
Variables				
p414000_O First language/language of origin partner (open) pParent				
Condition: if (25004 <> 2)				
36012 Did your 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?				
[Language list] [-9999]				
if (36012 = -96) goto 360122 if (36012 <> -96) goto 36013				
Variables				
p414002_O Further first language/mother tongue partner (open) pParent				
p414002_g1R Further first language/mother tongue partner (ISO 639.2) pParent				
p414002_g1D Further first language/mother tongue partner (German/not German)				
p414002_g2 Further first language/mother tongue partner (categorized) 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 her	
Please red	cord the la	inguage with correct spelling!		
Refused [-9	97]			
Don't know	[-98]			
goto 3601	3			
Variables				
p414002_0	0	Further first language/mother tongue partner (open)	pParent	
36015		Auto variable partner German-speaking (as single mothe languages)	er tongue or one of two	
yes [1]				
no [2]				
	011 = 92 (	DR 36012 = 92) 36015 = 1 & 36012 <> 92) 36015 = 2		
Variables				
p414040		Ability to speak German new partner (auto variable)	pParent	
36016	[AUTO]	Auto variable partner bilingual (i.e. more than one mothe	er tongue)?	
yes [1]	<u>.</u>			
no [2]				
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 360001Z autoif (36012 <> -21, -97, -98) 36016 = 1 autoif (36012 = -21, -97, -98) OR (36011 = 92 & 36012 = 92) 36016 = 2				
Variables				
p414050		Partner bilingual (auto variable)	pParent	

36017

to answer, please.	nderstands both languages equally well or the respondent answe select "First mother tongue Partner (displayed: <<36013>>)".>>	ore man derremanen er rendete			
First mother tongue Partner (displayed: <36013>) [1]					
Second mother tong	Second mother tongue Partner (displayed: <36014>) [2]				
goto 36018					
Variables					
p414030	Determine first language/language of origin - bilingual partner	pParent			
36018 [AUTC	)] Auto variable Language of origin partner				
[0]					
goto 360001Z					
autoif ((36013 = "d autoif ((36013 <> " "unbekannte Sprad (Erstsprache wenn	"unbekannte Sprache")) 36018 = 36013 autoif ((36013 = "deutsch", "unbekannte Sprache") & (36014 <> -21, "unbekannte Sprache")) 36018 = 36014 autoif ((36013 <> "deutsch", "unbekannte Sprache") & (36014 <> -21, "deutsch", "unbekannte Sprache")) 36018 = 36017(Label) (Erstsprache wenn ≠ Deutsch aus 36011/36012 (mono- oder bilingual) ODER Erstsprache, die besser verstanden bei Bilingualen (beide Sprachen ≠ Deutsch) aus 36017)				
Variables					
p414060_O	Language of origin partner (auto variable)				
<u> </u>	Language of origin partitor (auto variable)	pParent			
27 Subj. Hea	alth status Respondent  have a short question about your health. How would y	ľ			
27 Subj. Hea	alth status Respondent have a short question about your health. How would y in general?	ľ			
27 Subj. Hea	alth status Respondent have a short question about your health. How would y in general?	ľ			
27 Subj. Hea 521001 Now I health Read out the optio	alth status Respondent have a short question about your health. How would y in general?	ľ			
27 Subj. Hea  521001 Now I health Read out the optio very good [1]	alth status Respondent have a short question about your health. How would y in general?	ľ			
521001 Now I health Read out the option very good [1] Good [2]	alth status Respondent have a short question about your health. How would y in general?	ľ			
27 Subj. Hea  521001 Now I health Read out the optio very good [1]  Good [2]  moderately [3]	alth status Respondent have a short question about your health. How would y in general?	ľ			
27 Subj. Hea  521001 Now I health Read out the option very good [1]  Good [2]  moderately [3]  poor [4]	alth status Respondent have a short question about your health. How would y in general?	ľ			
27 Subj. Hea  521001 Now I health Read out the optio very good [1]  Good [2] moderately [3]  poor [4]  very poor [5]	alth status Respondent have a short question about your health. How would y in general?	ľ			

You told us that your partner learned several languages as a child in his or her family.

Which of the languages does he or she understand better?

#### 28 E2 Parental Well-being

060014	I will now ask some questions 4 weeks did you feel depresse		ife circumstances.	How often in the last	
Please rea	ad out the options.				
never [1]					
rarely [2]					
sometimes	[3]				
often [4]					
always [5]					
goto 0600	07				
Variables					
pa02050	Depressive emotional state	;	р	Parent	
Condition:	if (01112 = 2)				
060007	Please indicate to what extent satisfied with my role as a mo- agree or completely agree with	ther. Do you com	pletely disagree, ra		
Condition:	if (01112 <> 2)				
060007	Please indicate to what extent satisfied with my role as a fath agree or completely agree with	ner. Do you comp	oletely disagree, rat		
< <please< td=""><td>read out the options.&gt;&gt;</td><td></td><td></td><td></td></please<>	read out the options.>>				
completely	disagree [1]				
rather disag	pree [2]				
rather agree	e [3]				
completely	completely agree [4]				
goto 0600	08				
Variables					
na0206a	Change of life circumstance	es: Mother role/fath	er role satisfying	Parent	

060008 I often	feel I have not strength or energy.			
< <please out="" read="" td="" to<=""><td>the options.&gt;&gt;</td><td></td></please>	the options.>>			
completely disagree [	1]			
rather disagree [2]				
rather agree [3]				
completely agree [4]				
goto 060010				
Variables				
pa0206b	Change of life circumstances: Strength	pParent		
Condition: if (01112				
	ffering from being restricted to my role as a mother.			
Condition: if (01112	·			
	ffering from being restricted to my role as a father.			
	ions if necessary.>>			
completely disagree [	·I			
rather disagree [2]				
rather agree [3]				
completely agree [4]				
goto 060011				
Variables				
pa0206d	Change of life circumstances: Restricted to mother role/father role	pParent		
060011 I often	feel alone.			
Read out the option	s if necessary.			
completely disagree [	1]			
rather disagree [2]				
rather agree [3]				
completely agree [4]				
goto 060013Z				
Variables				
pa0206e	Change of personal circumstances: Loneliness	pParent		

# 29\_Health TC

050001	target o	ow I would like to ask you a cochild>. How would you describin general?		
Read out t	he option	98.		
very good [	1]			
Good [2]				
moderately	[3]			
poor [4]				
very poor [5	5]			
goto 05000	01Z			
Variables				
p521000		Self-rated health of the child		pParent
050004		find the answers to the follow ceived from your pediatrician.		
		n book is not available, please read mory. If the respondent did not parti		
yes [1]				
no [2]				
if (050004- if (050004-				
Variables				
p529005		Availability of the examination book	(	pParent

050005 When	was the U9 check-up? Please state month and year.				
<< If the respondent did not participate in the U9 check-up, please indicate "does not apply". If the target person only remembers seasons, please enter the following numbers: 21: Beginning of the year/winter, 24: Spring/Easter, 27: Mid-year/summer, 30: Fall, 32: End of the year.>>					
	_   month				
Does not apply [-93]					
Refused [-97]					
Don't know [-98]					
	_   year				
Does not apply [-93]					
Refused [-97]					
Don't know [-98]					
if (050005<>-93) go if (050005=-93) got					
Variables					
p529030	Date of U9 check-up: Month	pParent			
p529031	Date of U9 check-up: Year	pParent			
	vas <name child="" of="" target="" the="">'s weight at the medic</name>	•			
<< ii the responden	t did not participate in the U9 check-up, please indicate "does	тют арруу .>>			
	_   grams				
Does not apply [-93]					
Refused [-97]					
Don't know [-98]					
Range: 5,000 - 50,00	0				
if (050004<>-93) go if (050004=-93) got					
Variables					
p529028	Weight of the child in grams at the U9 medical check-up	pParent			

050007 What v	vas the height of the <name child="" of="" target="" the=""> in th</name>	e U9 medical check-up?		
< <if responden<="" td="" the=""><td>t did not participate in the U9 check-up, please indicate "does</td><td>not apply".&gt;&gt;</td></if>	t did not participate in the U9 check-up, please indicate "does	not apply".>>		
	em			
Does not apply [-93]				
Refused [-97]				
Don't know [-98]				
Range: 50 - 150				
goto 050004Z				
Variables				
p529029	Height of the child in centimeters at the U9 check-up	pParent		
30_Speech tl	herapy Language support			
10001 [AUTO	] language of origin target child			
German [1]				
non-German [2]				
if ((0190P33 <>1) OR (0190P33 = 1 & 2103P46 = 2) OR (0190P33 = 1 & 2103P46 = .)) goto 10100 if (0190P33 = 1 & 2103P46 = 1) goto 10005Z				
	2) OR ((2103P1 = .) & (36025 = 1 & 36026 = 2) OR (36021 = - 1) OR ((2103P1 = .) & (36025 = 2 & 36026 = 1) OR (36025 = 1 = 2			
Variables				
p410070	language of origin target child	pParent		

Condition:	if ((0190	P33 <> 1) OR (0190P33 = 1 & 2103P46 = .))	
10100	ever be	study we are also interested in language support and spe een !!determined!! a need for language support or speech arget child >?	
Condition:	if (0190F	P33 = 1 & 2103P46 = 2)	
10100	last int	study we are also interested in language support and spe erview in <0190P32/0190P30>, has there been !!determing ge support or speech therapy for the <name of="" target<="" td="" the=""><td>ed!! a need for</td></name>	ed!! a need for
therapy is speech de language teacher. T	determinevelopme support is he goal o y. Langua	py we mean logopedics, which is performed by a speech therapist. ed by a physician or a therapist. The goal here is to treat disorders, nt. Language support refers to general support measures and offers a determined on the basis of language level assessments or recommand in the properties of language support is to encourage and strengthen language developed age support, e.g. for children growing up multilingual, is a helpful support.	impairments or delays in s of support. The need for nended by educator or opment, e.g. by expanding
yes [1]			
no [2]			
if (10100 = if (10100 =		10005Z 98) goto 10003Z	
Variables			
pb11401		Language support/speech therapy needs - diagnosed	pParent
Condition:	if (0190F	<sup>2</sup> 33 <> 1) OR (0190P33 = 1 & 2103P46 = .)	
10112		name of the target child> received speech therapy from a seed a speech therapy kindergarten so far?	speech therapist or
Condition:	if (0190F	233 = 1)	
10112	attende	name of the target child> received speech therapy from a seed a speech therapy kindergarten since out last interview 232/0190P30>?	
yes [1]			
no [2]			
goto 1000	6Z		
Variables			
pb11470		Speech-therapeutic treatment	pParent

# START of speech therapy (max. 3 loops)

10114 [Auto]	Speech therapy episode number			
Speech therapy episode number				
[0]				
goto 10117				
Variables				
pb11471_w3	Speech therapy episode number	pParent		
pb11471_w2	Speech therapy episode number	pParent		
pb11471_w1	Speech therapy episode number	pParent		

Condition: if	(0190P33 = 1)			
la C	From when until when did <name child="" of="" target="" the=""> receive speech therapy since our last interview in &lt;0190P32/0190P30&gt;? Please tell me the month and the year. If <name child="" of="" target="" the=""> has received more than one speech therapy since then, please refer first to the speech therapy which <name child="" of="" target="" the=""> received first.</name></name></name>			
Condition: if	(0190P33 <> 1) OR (0190P33 = 1 & 2103	3P46 = .)		
F t	From when until when did <name child="" of="" target="" the=""> receive this speech therapy? Please tell me the month and the year. If <name child="" of="" target="" the=""> has received more than one speech therapy since then, please refer first to the speech therapy which <name child="" of="" target="" the=""> received first.</name></name></name>			
Condition: if	(10114 > 1)			
	From when until when did <name child="" of="" target="" the=""> receive this further speech therapy? Please tell me the month and the year.</name>			
seasons, ple	lent answers with age, please ask for date ease enter the following numbers: 21: Beg r, 30: Fall, 32: End of the year.>>			
	month			
no speech the	erapy received [-21]			
Refused [-97]				
Don't know [-98]				
	year			
no speech the	erapy received [-21]			
Refused [-97]				
Don't know [-	98]			
if (10115 <> -21) goto 10116 if (10115 = -21) goto 10003Z				
Variables				
pb1147y_w3	Start Speech therapy: Year		pParent	
pb1147y_w2	Start Speech therapy: Year		pParent	
pb1147y_w1	Start Speech therapy: Year		pParent	
pb1147m_w	3 Start Speech therapy: Month		pParent	
pb1147m_w	2 Start Speech therapy: Month		pParent	
pb1147m_w1 Start Speech therapy: Month			pParent	

End Speech therapy: Month

pb1148m\_w1

10116 [NCS]						
Click on the "until to	Click on the "until today" button.>>. If the target person only remembers seasons, please enter the following numbers: 21: Beginning of the year/winter, 24: Spring/Easter, 27: Mid-year/summer, 30: Fall, 32: End of the					
month			month			
until today [-5]						
Refused [-97]						
Don't know [-98]						
year			year			
until today [-5]						
Refused [-97]						
Don't know [-98]						
autoif (10116 = 010 autoif (10116 > 0 & autoif (10116 = -97	h_dauertan_ST = 1 0000(intm/ inty)) h_dauertan_ST = 10116 < 010000(intm/ inty)) h_d , -98) h_dauertan_ST = 4 10116 = 010000(intm / inty)					
Variables						
pb1148y_w3	End Speech therapy: Year		pParent			
pb1148y_w2	End Speech therapy: Year		pParent			
pb1148y_w1	End Speech therapy: Year		pParent			
pb1148m_w3	End Speech therapy: Month		pParent			
pb1148m_w2	End Speech therapy: Month		pParent			

pParent

Condition: if (h_da	uertan_ST = 1)					
10113 [MF] V therap	Vhich linguistic o y?	developmental	delay or	development	al disorder is	treated in the
Condition: if (h_da	uertan_ST <> 1)					
	Vhich linguistic o erapy?	developmental	delay or	development	al disorder w	as treated in
< <multiple answer<="" td=""><td>s possible.&gt;&gt;</td><td></td><td></td><td></td><td></td><td></td></multiple>	s possible.>>					
		not specified [0]	Specified	[1]		
Unclear pronuncia mixed up or omitte three fhree or inste If respondent name please sort in here	d, e.g. instead of ead of frog rog. << es missing letters,					
Disorder: incorrect respondent names sentence structure here.>>	"incorrect					
if (10001 = 1) goto if (10001 = 2) goto						
Variables						
pb1148e_w3	Linguistic develop	mental delay: Lir	mited voca	bulary	pParent	
pb1148e_w2	Linguistic develop	mental delay: Lir	mited voca	bulary	pParent	
pb1148e_w1	Linguistic develop	mental delay: Lir	mited voca	bulary	pParent	
pb1148d_w3	Linguistic develop	mental delay: Inc	correct gra	mmar	pParent	
pb1148d_w2	Linguistic develop	mental delay: Inc	correct gra	mmar	pParent	
pb1148d_w1	Linguistic develop	mental delay: Inc	correct gra	mmar	pParent	
pb1148c_w3	Linguistic develop	mental delay: Ur	nclear pron	unciation	pParent	
pb1148c_w2	Linguistic develop	mental delay: Ur	nclear pron	unciation	pParent	
pb1148c_w1	Linguistic develop		· '		pParent	
pb1148b_w3	Linguistic develop				pParent	
pb1148b_w2	Linguistic develop	-			pParent	
pb1148b_w1	Linguistic develop			mer	pParent	
pb1148a_w3	Linguistic develop		•		pParent	
pb1148a_w2	Linguistic develop		<u> </u>		pParent	
pb1148a_w1	Linguistic develop	mental delay: Lis	sp		pParent	

Condition: if (h_da	uertan_ST = 1)				
10027 In whi	In which language does this speech therapy take place?				
Condition: if (h_da	uertan_ST <>1)				
10027 In whi	ch language did this speech th	erapy take place?			
in German [1]					
in <36029> / in <210	3P3> [2]				
in German and in <3 [3]	6029> / in German and in <2103P3>				
in another language	[4]				
goto 10118  if ((2103P1 = .) & ((36025 = 2 & 36026 = 1) OR (36025 = 1 & 36026 = 1) OR (36025 = 2 & 36026 = 2))) 1: in  German 2: in <36029> 3: in German and in <36029> 4: in another language if (2103P1 = 1) 1: in German 2: in  <2103P3> 3: in German and in <2103P3> 4: in another language					
Variables					
pb11475_w3	Speech therapy - language		pParent		
pb11475_w2	Speech therapy - language		pParent		
pb11475_w1	Speech therapy - language		pParent		
10118 Did <r< td=""><td>name of the target child&gt; receiv</td><td>e another speech therapy a</td><td>fterwards?</td></r<>	name of the target child> receiv	e another speech therapy a	fterwards?		
yes [1]					
no [2]					
goto 10010Z					
Variables					
pb11476_w3	Later speech therapy		pParent		
pb11476_w2	Later speech therapy		pParent		
pb11476_w1	Later speech therapy		pParent		

End of speech therapy (max. 3 loops)

Condition:	if (0190P	33 = 1 & 10112 = 1)	
10103		ame of the target child> received additional language sup ion, e.g. kindergarten, since our last interview in <0190P3	
Condition:	if (0190P	33 = 1 & 10112 <> 1)	
10103		ame of the target child> received language support in a ca dergarten, since our last interview in <0190P32/0190P30>	
Condition:	if (((0190	P33 <> 1) OR (0190P33 = 1 & 2103P46 = .)) & (10112 = 1))	
10103		ame of the target child> received additional language sup ion, e.g. kindergarten, so far?	port in a care
Condition:	if (((0190	P33 <> 1) OR (0190P33 = 1 & 2103P46 = .)) & (10112 <> 1))	
10103		ame of the target child> received language support in a ca parten, instead?	are institution, e.g.
Condition:	if (0190P	33 = 1 & 10100 <> 1)	
10103		ame of the target child> nevertheless received language s w in <0190P32/0190P30> in a care institution, e.g. in kind	
Condition:	if (((0190	P33 <> 1) OR (0190P33 = 1 & 2103P46 = .)) & (10100 <> 1))	
10103		ame of the target child> nevertheless received language s e.g. in kindergarten?	support in a care
within a ca e.g. by the institution v	re facility educator ve do not	port in a care institution we do not mean speech therapy or logoped includes pre-school language support programs to strengthen and of or other support staff. If the respondent is not sure about the care in the mean the school, but rather all types of daycare or care institution the es, i.e. care institutions managed by parents and/or educators them.	develop language skills, Institution: " By care for children, including
yes [1]			
no [2]			
if (10103 = if (10103 <			
Variables			
p416090		Language support measure in care institution	pParent

10107 How is	or was this support measure realized in the care institu	ıtion?		
programs, please in	ase select "in a special support program". If the child has attende nform the respondent: "If your child has attended more than one la!!!last!! language support". >>			
in a special support p	rogram [1]			
or integrated into the	regular care routine? [2]			
if (10001 = 2) goto if (10001 = 1) goto				
Variables				
p41609a_w1	Implementation Language support measure in care institution	pParent		
p41609a_w2	Implementation Language support measure in care institution	pParent		
p41609a_w3	Implementation Language support measure in care institution	pParent		
p41609a_w4	Implementation Language support measure in care institution	pParent		
p41609a_w5	Implementation Language support measure in care institution	pParent		
p41609a	Implementation Language support measure in care institution	pParent		
10026 In which	th language is or was this language support provided?			
in German [1]				
in <36029> / in <2103	BP3> [2]			
in German and in <36	029> / in German and in <2103P3>			
in another language [-	4]			
goto 10004Z  if ((2103P1 = .) & ((36025 = 2 & 36026 = 1) OR (36025 = 1 & 36026 = 1) OR (36025 = 2 & 36026 = 2))) 1: in  German 2: in <36029> 3: in German and in <36029> 4: in another language if (2103P1 = 1) 1: in German 2: in  <2103P3> 3: in German and in <2103P3> 4: in another language				
Variables				
p41609e_w1	Language support measure in care institution - language Suppor	t pParent		
p41609e_w2	Language support measure in care institution - language Suppor	t pParent		
p41609e_w3	Language support measure in care institution - language Suppor	t pParent		
p41609e_w4	Language support measure in care institution - language Suppor	t pParent		
p41609e_w5	Language support measure in care institution - language Suppor	t pParent		
p41609e	Language support measure in care institution - language Suppor	t pParent		

Condition:	if (0190P	33 = 1 & 10103 = 1)	
10125		nme of the target child> also participate in fur ur last survey in <0190P32/0190P30>?	ther language support measures
Condition:	if (0190P	33 = 1 &10103 <> 1)	
10125		nme of the target child> participate in further to survey in <0190P32/0190P30>?	anguage support measures since
Condition:	if (((0190	P33 <> 1) OR (0190P33 = 1 & 2103P46 = .)) & (1010	3 = 1))
10125	Did <na far?</na 	nme of the target child> also participate in oth	er language support measures so
Condition:	if (((0190	P33 <> 1) OR (0190P33 = 1 & 2103P46 = .)) & (1010	3 <> 1))
10125	Did <na< td=""><td>nme of the target child&gt; participate in other la</td><td>nguage support measures so far?</td></na<>	nme of the target child> participate in other la	nguage support measures so far?
	ed outsid	support we do not mean speech therapy or logopedie e a care institution. This includes pre-school language kills.	
yes [1]			
no [2]			
goto 1000	7Z		
Variables			
		Language cumport magazire cutoide core institution	n Doront
p416160		Language support measure outside care institution	pParent

10030 [MF] In addition to language support and speech therapy, children can also receive other treatments. Does <name child="" of="" target="" the=""> !!currently!! receive one of the named treatments from a therapist?</name>					
<< Please read out				e answers are po	ssible. If necessary:
		not specified [0]	Specified [1]		
1: Ergotherapy					
2: Psychotherapy c therapy	or behavioral				
3: Physiotherapy					
4: Other therapeuti	c treatments				
refused					
don't know					
is not receiving any treatment at the mo					
goto 10002Z					
Variables					
p524820	Type of therapeut	tic treatment: Erg	gotherapy		pParent
p524821	Type of therapeutic treatment: Psychotherapy or behavioral therapy		pParent		
p524822	Type of therapeutic treatment: Physiotherapy		pParent		
p524823	Type of therapeutic treatment: Other therapeutic treatment		pParent		
p524824	Type of therapeutic treatment: is not receiving any therap. treat. at pParent			pParent	

# 31 Module41 S4 S4 Integration aspects

	<name< th=""><th>now come to different aspects of living together. Wha of the target child&gt; in Germany? How many children ne of the target child&gt; have a migrant background, i.e ne parent were born abroad?</th><th>from the circle of friends</th></name<>	now come to different aspects of living together. Wha of the target child> in Germany? How many children ne of the target child> have a migrant background, i.e ne parent were born abroad?	from the circle of friends
< <read ou<="" td=""><td>t the op</td><td>ions.&gt;&gt;</td><td></td></read>	t the op	ions.>>	
none [1]			
almost none	[2]		
less than ha	lf [3]		
about half [4	]		
more than h	alf [5]		
almost all [6]			
all [7]			
goto 41101			
Variables			
p421210		Percentage of friends of target child with migrant background	pParent
		nat about your own friends in Germany? How many pe have a migrant background?	ersons from your circle of
< <migration< td=""><td></td><td>round means that you yourself or at least one of your parents we</td><td>ere born abroad.&gt;&gt; &lt;<read out<="" td=""></read></td></migration<>		round means that you yourself or at least one of your parents we	ere born abroad.>> < <read out<="" td=""></read>
none [1]			
almost none	[2]		
less than ha	lf [3]		
about half [4	]		
more than h	alf [5]		
almost all [6]			
all [7]			
goto 41102	?		
Variables			
p421200		Share Friends with migrant background	pParent

	what extent do you	feel that y	ou belong to the	people in (	Germany as a whole?
very strongly [1]					
strongly [2]					
moderately [3]					
hardly [4]					
not at all [5]					
goto 41002Z					
Variables					
p428100	Feeling of belonging pe	ople in Ger	many		pParent
	Gen E1 Comp	oetence	BreakX2		
310006 [MF]					
occurred during the	the question text! Was the performance? If so, in wance, click on the "no pro	which game	did the problem(s)		ne or more problems problem(s) occurred during
	not s	specified [0]	Specified [1]		
1: Game "Signs puz	zzle"				
2: Game "Parrot ga	me"				
3: Game "Number p	ouzzle"				
no problem occured	j				
if (h_XKTDF1 <> 3) goto 310007 if (h_XKTDF1 = 3 & h_XKTDF2 <> 3) goto 310008 if (h_XKTDF1 = 3 & h_XKTDF2 = 3 & h_XKTDF3 <> 3) goto 310009 if (h_XKTDF1 = 3 & h_XKTDF2 = 3 & h_XKTDF3 = 3) OR 310006(E1X2SP06_kp = 1)) goto 310401Z  autoif (h_XKTEV1 = 1 & 310006(E1X2SP06_ZR) = 0) h_XKTDF1 = 3 autoif (h_XKTEV1 <> 1) h_XKTDF1 = 3 autoif (h_XKTEV2 = 1 & 310006(E1X2SP06_PS) = 0) h_XKTDF2 = 3 autoif (h_XKTEV2 <> 1) h_XKTDF2 = 3 autoif (h_XKTEV3 <> 1) h_XKTDF3 = 3 autoif (h_XKTEV3 <> 1) h_XKTDF3 = 3					
Variables					
px05114	Disturbances during dir	ect measure	es: Cognitive basic	skills	MethodsDirectMeasures

310007	What I	kind of problem occurred in th	ne game "Signs puzzle"?	
< <do not<="" td=""><td>read out</td><td>the question! &gt;&gt;</td><td></td><td></td></do>	read out	the question! >>		
Operating	error [1]			
Technical e	error [2]			
Refusal on	the part o	of the child [3]		
Anchor per	rson takes	part in the game [4]		
insufficient [5]	knowledg	e of German on the part of the child		
	possible fo	or other reasons [6]		
		3)) goto 310008 ) goto 310401Z		
Variables				
px05115		Disturbances during performing C closed	ognitive basic skills - cause	MethodsDirectMeasures
33 Pos	<u>sition</u>	<u>generator</u>		
41001	profes who is mean,	ext questions are about your pasions. Please tell me whether scurrently pursuing such a prefor example, your partner, yo acquaintances. Do you know a	you know a person in your ofession in Germany. By perur family or relatives, your fi	personal environment rsonal environment I riends, colleagues or
A nurse c		ne considered part of your social circ	cle if your relationship with this pe	erson is more than purely
yes [1]				
no [2]				
if (41001 : if (41001 :				
Variables				
p32600a		Position generator: nurse		pParent

41002 What c	ountry is this person from?			
	inks of several persons: "Please think only of the person closest to y lain: "A person comes from a country other than Germany if he or sh in Germany".			
Country List [999997]				
goto 41003				
Variables				
p32601a_R	Position generator: Country Nurse	pParent		
p32601a_D	Position generator: country Nurse (simplified)	pParent		
41003 Do you	personally know an engineer in Germany?			
An engineer can on purely professional.	ly be considered part of your social circle if your relationship with the	is person is more than		
yes [1]				
no [2]				
if (41003 = 1) goto 4 if (41003 <>1) goto				
Variables				
p32600b	Position generator: engineer	pParent		
41004 What c	ountry is this person from?			
If the respondent thinks of several persons: "Please think only of the person closest to you." If the person is unsure, please explain: "A person comes from a country other than Germany if he or she, his or her mother or father was not born in Germany".				
Country List [999997]				
goto 41005				
Variables				
p32601b_R	Position generator: Country Engineer	pParent		
p32601b_D	Position generator: country Engineer (simplified)	pParent		

41005 Do you	ı personally know a warehouse or transport worker?			
	er can only be considered part of your social circle if your relationship	p with this person is more		
than purely profess yes [1]	oonal.			
no [2]				
if (41005 = 1) goto if (41005 <>1) goto				
Variables				
p32600c	Position generator: warehouse or transport worker	pParent		
41006 What o	ountry is this person from?			
If the respondent th	ninks of several persons: "Please think only of the person closest to lain: "A person comes from a country other than Germany if he or s			
Country List [999997]				
goto 41007				
Variables				
p32601c_R	Position generator: Country Warehouse or transport worker	pParent		
p32601c_D	Position generator: country Warehouse/transport worker (simplified)	pParent		
-	personally know a social worker? only be considered part of your social circle if your relationship with	n this person is more than		
yes [1]				
no [2]				
if (41007 = 1) goto if (41007 <>1) goto				
Variables				
p32600d	Position generator: social worker	pParent		
41008 What country is this person from?				
If the respondent thinks of several persons: "Please think only of the person closest to you." If the person is unsure, please explain: "A person comes from a country other than Germany if he or she, his or her mother or father was not born in Germany".				
Country List [999997]				
Variables				
p32601d_R	Position generator: Country Social worker	pParent		
p32601d_D	Position generator: country Social worker (simplified)	pParent		

41009 Do yo	u personally know a sales assistant?					
A sales assistant of purely professional	A sales assistant can only be considered part of your social circle if your relationship with this person is more than purely professional.					
yes [1]	s [1]					
no [2]						
	if (41009 = 1) goto 41010 if (41009 <>1) goto 41011					
Variables						
p32600e	Position generator: sales assistant	pParent				
41010 What	country is this person from?					
	hinks of several persons: "Please think only of the person closest to golain: "A person comes from a country other than Germany if he or sl n in Germany".					
Country List [999997						
goto 41011						
Variables						
p32601e_R	Position generator: Country Salesperson	pParent				
p32601e_D	Position generator: country Salesperson (simplified)	pParent				
41011 Do yo	u personally know a police officer?					
An police officer can only be considered part of your social circle if your relationship with this person is more than purely professional.						
yes [1]						
no [2]						
if (41011 = 1) goto 41012 if (41011 <>1) goto 41013						
Variables						
p32600f	Position generator: police officer	pParent				

41012 What c	ountry is this person from?				
unsure, please exp	If the respondent thinks of several persons: "Please think only of the person closest to you." If the person is unsure, please explain: "A person comes from a country other than Germany if he or she, his or her mother or father was not born in Germany".				
Country List [999997]					
goto 41013					
Variables					
p32601f_R	Position generator: Country Police officer	pParent			
p32601f_D	Position generator: country Police officer (simplified)	pParent			
41013 And do	you know a physician personally?				
A physician can only be considered part of your social circle if your relationship with this person is more than purely professional.					
yes [1]					
no [2]					
if (41013 = 1) goto if (41013 <>1) goto					
Variables					
p32600g	Position generator: physician	pParent			
	country is this person from?	n te d			
If the respondent thinks of several persons: "Please think only of the person closest to you." If the person is unsure, please explain: "A person comes from a country other than Germany if he or she, his or her mother or father was not born in Germany".					
Country List [999997]					
goto 41015					
Variables					
p32601g_R	Position generator: Country Physician	pParent			
p32601g_D	Position generator: country Physician (simplified)	pParent			

41015 D	o you	personally know a banker?			
A bankercan professional.	A bankercan only be considered part of your social circle if your relationship with this person is more than purely professional.				
yes [1]					
no [2]					
if (41015 = 1) if (41015 <>1					
Variables					
p32600h		Position generator: banker	pParent		
41016 W	Vhat co	ountry is this person from?			
	se expla	inks of several persons: "Please think only of the person closest to y ain: "A person comes from a country other than Germany if he or sh in Germany".			
Country List [9	999997]				
goto 41017					
Variables					
p32601h_R		Position generator: Country Banker	pParent		
p32601h_D		Position generator: country Banker (simplified)	pParent		
41017 D	o you	personally know a car mechanic?			
A motor med than purely p		an only be considered part of your social circle if your relationship v onal.	vith this person is more		
yes [1]					
no [2]					
if (41017 = 1) if (41017 <> 1					
Variables					
p32600k		Position generator: car mechanic	pParent		

41018 V	Vhat c	ountry is this person from?			
unsure, plea	If the respondent thinks of several persons: "Please think only of the person closest to you." If the person is unsure, please explain: "A person comes from a country other than Germany if he or she, his or her mother or father was not born in Germany".				
Country List [9	999997]				
goto 41019					
Variables					
p32601k_R		Position generator: Country Motor mechanic	pParent		
p32601k_D		Position generator: country Car mechanic (simplified)	pParent		
41019 D	o you	personally know a legal practitioner?			
A legal practitioner can only be considered part of your social circle if your relationship with this person is more than purely professional.					
yes [1]					
no [2]					
if (41019 = 1 if (41019 <>					
Variables					
p32600l		Position generator: legal practitioner	pParent		
41020 V	Vhat c	ountry is this person from?			
If the respondent thinks of several persons: "Please think only of the person closest to you." If the person is unsure, please explain: "A person comes from a country other than Germany if he or she, his or her mother or father was not born in Germany".					
Country List [9	999997]				
goto 41021					
Variables					
p32601I_R		Position generator: Country Legal specialist	pParent		
p32601I_D		Position generator: country Lawyer (simplified)	pParent		

41021 Do	you personally know an optician?		
An optician car purely professi	n only be considered part of your social circle if your relational.	nship with this person is more than	
yes [1]			
no [2]			
if (41021 = 1) ( if (41021 <>1)			
Variables			
p32600m	Position generator: optician	pParent	
41022 Wh	nat country is this person from?		
If the respondent thinks of several persons: "Please think only of the person closest to you." If the person is unsure, please explain: "A person comes from a country other than Germany if he or she, his or her mother or father was not born in Germany".			
Country List [999	9997]		
goto 41023			
Variables			
p32601m_R	Position generator: Country Optician	pParent	
p32601m_D	Position generator: country Optician (simplified)	pParent	
44000 D-			
	you personally know a translator?		
A translator ca purely professi	n only be considered part of your social circle if your relational.	onsnip with this person is more than	
yes [1]			
no [2]			
if (41023 = 1) ( if (41023 <>1)			
Variables			
p32600n	Position generator: translator	pParent	

41024 V	41024 What country is this person from?				
unsure, plea	If the respondent thinks of several persons: "Please think only of the person closest to you." If the person is unsure, please explain: "A person comes from a country other than Germany if he or she, his or her mother or father was not born in Germany".				
Country List [9	999997]				
goto 41025					
Variables					
p32601n_R		Position generator: Country Translator	pParent		
p32601n_D		Position generator: country Translator (simplified)	pParent		
41025 And finally: Do you personally know a teacher at an elementary school, Hauptschule or Realschule?					
A teacher ca professional.		be considered part of your social circle if your relationship with this	person is more than purely		
yes [1]					
no [2]					
if (41025 = 1 if (41025 <>	1) goto <sup>2</sup> 1) goto	41026 41027Z			
Variables					
p32600o		Position generator: elementary school, Hauptschule or Realschule teacher	pParent		
41026 What country is this person from?  If the respondent thinks of several persons: "Please think only of the person closest to you." If the person is unsure, please explain: "A person comes from a country other than Germany if he or she, his or her mother or father was not born in Germany".					
Country List [9	999997]				
goto 41027Z	7				
Variables					
p32601o_R		Position generator: Country Teacher at elementary school, Hauptschule or Realschule	pParent		
p32601o_D		Position generator: country Teacher Grund-, Haupt-, Realschule (simplified)	pParent		

# 34\_Social trust

32172	you can trust people? Pleas	w questions about you pe most people, or that you se answer on a scale from '10' means "you can trust	can't be careful enough v 0 to 10, where '0' means	when dealing with other
One can nev	ver be careful enou	ugh [0]		
1 [1]			]	
2 [2]			]	
3 [3]				
4 [4]				
5 [5]			]	
6 [6]			]	
7 [7]		Ε	]	
8 [8]		Ε	]	
9 [9]		Ε	]	
One can tru	st most people [10	Ι [	]	
goto 32171	1Z			
Variables				
p517100	Social t	rust		pParent
35 Poli		st you interested in politice d or not interested at all?	s? Are you very intereste	d, rather interested,
very interest	ted [1]			
rather intere	ested [2]		]	
little interest	ed [3]		]	
not intereste	ed at all [4]	С	]	
goto 32181	1Z			
Variables				
p516105	Politica	interest		pParent

36 Willingness to take risks

20112	to take risks or are you tr means that you are not w	ying to avoid risks? Please	!!general!!, a person who is willing e answer on a scale from 0 to 10. ,0' 0' means that you are very willing numbers in between.
0 not willin	g to take risks at all [0]		
1 [1]			
2 [2]			
3 [3]			
4 [4]			
5 [5]			
6 [6]			
7 [7]			
8 [8]			
9 [9]			
10 very mu	uch willing to take risks [10]		
goto 3219	91 <i>Z</i>		
Variables			
p515051	General willingness to	take risks	pParent

# 37 Patience Time preference

00001	patiend	e you, in !!general!!, a person ve? Please answer on a scale fi ans you're very patient. You can.	rom 0 to 10. ,0' means that y	you're very impatient,
0 very impat	ient [0]			
1 [1]				
2 [2]				
3 [3]				
4 [4]				
5 [5]				
6 [6]				
7 [7]				
8 [8]				
9 [9]				
10 very patie	ent [10]			
goto 32151	1Z			
Variables				
p515100		Self-assessment Patience		pParent

# 38 Religion

Here, the gender of the interviewee is used, so it must be ensured that this information is actually stored in the variable 01112!

32141	For some persons, belief and re Irrespective of whether you bel think you are?		
Read out	the options.		
not at all re	ligious [1]		
rather non-religious [2]			
rather religious [3]			
very religious [4]			
	= -97) goto 32141Z = 1, 2, 3, 4, -98) goto 32142		
Variables			
p435000	Religion & Religiousness: R	eligiousness	pParent
32142	Do you belong to a faith or reli	gion?	
yes [1]			
no [2]			
if (32142=	= 1, -98) goto 32143 = 2, -97) & (32141= 3, 4, -98) goto 321 = 2, -97) & (32141= 1, 2) goto 32141Z	47	
Variables			
p435010	Religion and religiousness:	Religious affiliation	pParent
32143	What church or religion do you	halana ta?	
	the options.	belong to:	
Christian [1	·		
Jewish [2]			
Muslim [3]			
Another [4]			
if (32143= if (32143=	= 1) goto 32145 = 2, -97, -98) goto 32147 = 3) goto 32146 = 4) goto 32144		
Variables			
p435020	Religion and religiousness:	Religious community	pParent

32144 Wh	nat o	ther religion do you belong to?			
Refused [-97]	Refused [-97]				
Don't know [-98]	Don't know [-98] □				
goto 32147	goto 32147				
Variables					
p435030_O		Religion and religiousness: Other religious community	pParent		
p435030_g1R		Religion and religiousness: Other religious community	pParent		
Condition: if (0	1112	<> 2)			
		u Roman Catholic, Protestant, Orthodox or a member of a is community?	nother Christian		
Condition: if (0	1112	= 2)			
		u Roman Catholic, Protestant, Orthodox or a member of a is community?	nother Christian		
Do not read ou	ıt the	options.			
Roman catholic	[1]				
Protestant [2]	Protestant [2]				
Orthodox (e.g. G	Greek	or Russian Orthodox) [3]			
Member of anoth	her Cl	nristian religious community [4]			
goto 32147					
Variables					
p435040		Religion and religiousness: Christian religious community	pParent		

Condition: if (01112	(<> 2)		
32146 Are yo	u a Sunni, Shiite, Alevite or mem	ber of another Muslim re	ligious community?
Condition: if (01112	= 2)		
32146 Are yo	u a Sunni, Shiite, Alevite or mem	ber of another Muslim re	ligious community?
Do not read out the	options.		
Sunni [1]			
Schia [2]			
Alevi [3]			
Member of another m	uslin religious community [4]		
goto 32147			
Variables			
p435050	Religion & Religiousness: Muslim relig	gious community	pParent
32147 How of	ten do you pray?		
Read out the option	98.		
Every day [1]			
more than once a wee	ek [2]		
once a week [3]			
several times a month	[4]		
several times a year [	5]		
once a year or less fro	equently [6]		
			l l
never [7]			
never [7] goto 32148			

Condition:	if (32143	= 1)	
32148	Are you there?	active in a church or similar? Do you attend regular gat	herings or other events
Condition:	if (32143	= 2)	
32148	•	active in a Jewish community or similar? Do you attend vents there?	d regular gatherings or
Condition:	if (32143	= 3)	
32148		active in a mosque or similar religious community? Dongs or other events there?	you attend regular
Condition:	if (32143	<> 1,2,3)	
32148	Are you	active in a (religious) community? Do you attend regulathere?	ar gatherings or other
<< Read o	out the op	tions. >>	
yes [1]			
no [2]			
goto 3214	1Z		
Variables			
p435070		Religion & Religiousness: Active in community	pParent
39 Mod	Now a	Gen. S3 Household context  few questions about your household: How many personsusehold - including yourself and the children?	s currently live with you
//"By this		all persons who live and run a household with you.">>	
C Dy tills	we mear	all persons who live and run a household with you. >>	
	perso	ns	
Refused [-9	97]		
Don't know	[-98]		
Range: 2 - 4	40		
goto 27002	2		
Variables			
p741001		Household size	pParent

Condition: if (27001 <> -97, -98)

Condition: if (27001 = -97, -98)				
27002 How many persons in your household are under the age of	14?			
By this, we mean all the persons living with you and managing the household with Under the age of 14 means that the child has not yet celebrated their 14th birthda completed the 14th year of their life.				
persons				
Refused [-97]				
Don't know [-98]				
Range: 0 - 40				
goto 27003Z				
Variables				
p742001 persons under the age of 14 in the household	pParent			
<ul> <li>40 Household income</li> <li>200001 In many areas, childcare and vocational training for children can be costly. now, we would like to look at all of the income from your entire household: What is the current</li> </ul>				
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, parental and child allowance, student loans/grants, alimony payments, unemployment benefits, etc.!				
If this is not known exactly, ask for a monthly estimate. Mention anonymity. If thei income: "Please tell me the amount you receive after all taxes and social security deducted."				
euro				
Refused [-97]				
Don't know [-98]				
Range: 0 - 999,999				
if (200001 = -97, -98) goto 200002				
if (200001 <> -97, -98) goto 200006Z				
if (200001 <> -97, -98) goto 200006Z	pParent			

follov	Id really help us if you could at least roughly allocate your answer to one of the ing categories. Is your net household income less than 2,000 euro, 2,000 to less ,000 euro or 4,000 euro and more per month?					
	If this is not known exactly, ask for a monthly estimate. Mention anonymity. If there are uncertainties about the net income: "Please tell me the amount you receive after all taxes and social security contributions have been deducted."					
less than 2,000 eur	[1]					
2,000 to less than 4	,000 euro [2]					
4,000 euro or more	[3]					
if (200002 = 1) go if (200002 = 2) go if (200002 = 3) go if (200002 = -97,	to 200004					
Variables						
p510006	monthly household income, split	pParent				
p510006_g1	Net household income (incl. categorial information, open)	pParent				
200003 Can you tell me whether it is less than 1,000 euro, 1,000 to less than 1,500 euro or 1,500 euro and above per month?  If this is not known exactly, ask for a monthly estimate. Mention anonymity. If there are uncertainties about the net income: "Please tell me the amount you receive after all taxes and social security contributions have been deducted."						
less than 1,000 eur	[1]					
1,000 to less than 1	,500 euro [2]					
1,500 to less than 2	,000 euro [3]					
goto 200006Z						
Variables						
p510007	monthly household income, classes under 2,000 euro	pParent				
200004 Can you tell me whether it is less than 2,500 euro, 2,500 to less than 3,000 euro or 3,000 euro and more per month?  If this is not known exactly, ask for a monthly estimate. Mention anonymity. If there are uncertainties about the net income: "Please tell me the amount you receive after all taxes and social security contributions have been deducted."  2,000 to less than 2,500 euro [4]						
2,500 to less than 3,000 euro [5]						
3,000 to less than 4,000 euro [6]						
goto 200006Z						
Variables						
p510008	monthly household income, categories 2,000 - 4,000 euro	pParent				

200005		u tell me whether it is less than 5,000 euro, 5,000 to less turo and more per month?	than 6,000 euro or
	Please tel	exactly, ask for a monthly estimate. Mention anonymity. If there are I me the amount you receive after all taxes and social security contr	
4,000 to les	s than 5,0	00 euro [7]	
5,000 to les	s than 6,0	00 euro [8]	
6,000 euro	or more [9		
goto 2000	06Z		
Variables			
p510009		monthly household income, categories over 4,000 euro	pParent
41 HLE	E Con	nmon activities	
06106	child>	s about things which you or someone else do together w at home. I am interested in how often you do these things ne else read(s) to <name child="" of="" target="" the=""> at home.</name>	
(e.g. three categories	times a c . Ask onl	ions. If a spontaneous answer is given which can be clearly assigned by a category 1 several times a day), please classify and do not ased in case of uncertainty.>> << By "someone else" we mean all personarly come to the household, e.g. acquaintances and relatives.>>	sk again or read out all
several time	es a day [1	]	
once a day	[2]		
several time	es a week	[3]	
once a wee	k [4]		
several time	es a month	[5]	
once a mon	nth [6]		
more seldo	m [7]		
never [8]			
goto 0610	6a		
Variables			
p281361		Domestic learning env Reading	pParent

taı so	[NCS] Now it's about things which you or someone else do together with <name child="" of="" target="" the=""> at home. I am interested in how often you do these things together. You or someone else tell(s) <name child="" of="" target="" the=""> stories at home or viewing picture books together.</name></name>				
< <read (e.g.="" 1="" a="" again="" all="" and="" answer="" ask="" assigned="" be="" can="" case="" categories="" categories.="" classify="" clearly="" day="category" day),="" do="" given="" if="" in="" is="" not="" of="" only="" options.="" or="" out="" please="" read="" several="" spontaneous="" the="" three="" times="" to="" uncertainty.="" which="">&gt; &lt;<by "someone="" acquaintances="" all="" and="" come="" e.g.="" else"="" household="" household,="" in="" live="" mean="" or="" persons="" regularly="" relatives.="" the="" to="" we="" who="">&gt;</by></read>					
several times a	day [1]				
once a day [2]					
several times a	week [3]				
once a week [4]					
several times a	month [5]				
once a month [6	5]				
more seldom [7	]				
never [8]					
goto 06107					
Variables					
p281367	Dome	stic learning env telling stories/viewing picture books	pParent		

target somed	now it's about things which you or someone else of child> at home. I am interested in how often you do not else show(s) <name child="" of="" target="" the=""> single hile viewing picture books.</name>	o these things together. You or		
< <read a="" answer="" assigned="" be="" can="" categories<br="" clearly="" given="" if="" is="" options.="" out="" spontaneous="" the="" to="" which="">(e.g. three times a day = category 1 several times a day), please classify and do not ask again or read out all categories. Ask only in case of uncertainty.&gt;&gt; &lt;<by "someone="" all="" else"="" in="" live="" mean="" persons="" the<br="" we="" who="">household or regularly come to the household, e.g. acquaintances and relatives.&gt;&gt;</by></read>				
several times a day [	1]			
once a day [2]				
several times a week	[3]			
once a week [4]				
several times a mont	h [5]			
once a month [6]				
more seldom [7]				
never [8]				
goto 06108				
Variables				
p281362	Domestic learning env dealing with letters	pParent		

answer categories (e.g. three times a day = category 1 several times a day), please classify	ngs together. You or ingle numbers or				
answer categories (e.g. three times a day = category 1 several times a day), please classify or read out all categories. Ask only in case of uncertainty.>> << By "someone else" we mean in the household or regularly come to the household, e.g. acquaintances and relatives.>> several times a day [1]  once a day [2]  several times a week [3]  once a week [4]  several times a month [5]	learly assigned to the				
once a day [2]  several times a week [3]  once a week [4]  several times a month [5]	<read (e.g.="" 1="" a="" again="" all="" and="" answer="" ask="" assigned="" be="" can="" case="" categories="" categories.="" classify="" clearly="" day="category" day),="" do="" given="" if="" in="" is="" necessary.="" not="" of="" only="" options="" or="" out="" please="" read="" several="" spontaneous="" the="" three="" times="" to="" uncertainty.="" which="">&gt; &lt;<by "someone="" acquaintances="" all="" and="" e.g.="" else"="" household,="" in="" live="" mean="" persons="" relatives="" the="" we="" who="">&gt;</by></read>				
several times a week [3]  once a week [4]  several times a month [5]					
once a week [4]  several times a month [5]					
several times a month [5]					
once a month [6]					
more seldom [7]					
never [8]					
goto 06109					
Variables					
p281363 Domestic learning env dealing with numbers pPa	arent				

chi soi	wit's about things which you or someone else do together with <name ld="" of="" target="" the=""> at home. I am interested in how often you do these things together. You or meone else teach(es) <name child="" of="" target="" the=""> little poems, nursery rhymes or ngs at home.</name></name>			
<read (e.g.="" 1="" a="" again="" all="" and="" answer="" ask="" assigned="" be="" can="" case="" categories="" categories.="" classify="" clearly="" day="category" day),="" do="" given="" if="" in="" is="" necessary.="" not="" of="" only="" options="" or="" out="" please="" read="" several="" spontaneous="" the="" three="" times="" to="" uncertainty.="" which="">&gt; &lt;<by "someone="" acquaintances="" all="" and="" come="" e.g.="" else"="" household="" household,="" in="" live="" mean="" or="" persons="" regularly="" relatives.="" the="" to="" we="" who="">&gt;</by></read>				
several times a	day [1]			
once a day [2]				
several times a	week [3]			
once a week [4]				
several times a r	month [5]			
once a month [6]				
more seldom [7]				
never [8]				
goto 06110				
Variables				
p281364	Domestic learning env memorizing poems, rhymes, songs pParent			

06110	Now it's about things which you or someone else do together with <name child="" of="" target="" the=""> at home. I am interested in how often you do these things together. You or someone else paint(s), draw(s) or do(es) handicrafts at home with <name child="" of="" target="" the="">.</name></name>					
answer ca or read ou	< <read (e.g.="" 1="" a="" again="" all="" and="" answer="" ask="" assigned="" be="" can="" case="" categories="" categories.="" classify="" clearly="" day="category" day),="" do="" given="" if="" in="" is="" necessary.="" not="" of="" only="" options="" or="" out="" please="" read="" several="" spontaneous="" the="" three="" times="" to="" uncertainty.="" which="">&gt; &lt;<by "someone="" acquaintances="" all="" and="" come="" e.g.="" else"="" household="" household,="" in="" live="" mean="" or="" persons="" regularly="" relatives.="" the="" to="" we="" who="">&gt;</by></read>					
several time	es a day [1]					
once a day	[2]					
several time	es a week [	3]				
once a wee	ek [4]					
several time	es a month	[5]				
once a mor	nth [6]					
more seldo	m [7]					
never [8]						
goto 0611	1					
Variables						
p281365		Domestic learning env painting, drawing, handicrafting pParent				
		•				

06111 Now it's about things which you or someone else do together with <name child="" of="" target="" the=""> at home. I am interested in how often you do these things together. You or someone else visit(s) a library or bookstore together with <name child="" of="" target="" the="">.</name></name>						
<read (e.g.="" 1="" a="" again="" all="" and="" answer="" ask="" assigned="" be="" can="" case="" categories="" categories.="" classify="" clearly="" day="category" day),="" do="" given="" if="" in="" is="" necessary.="" not="" of="" only="" options="" or="" out="" please="" read="" several="" spontaneous="" the="" three="" times="" to="" uncertainty.="" which="">&gt; &lt;<by "someone="" acquaintances="" all="" and="" come="" e.g.="" else"="" household="" household,="" in="" live="" mean="" or="" persons="" regularly="" relatives.="" the="" to="" we="" who="">&gt;</by></read>						
several times a day [1						
once a day [2]						
several times a week	[3]					
once a week [4]						
several times a month	n [5]					
once a month [6]						
more seldom [7]						
never [8]						
goto 06114Z						
Variables						
p281366	Domestic learning env visiting library	pParent				
42 Language	42 Language Reading					
54000 [AUTO	] language of origin target child					
German [1]						
non-German [2]						
if (06106 = 8, -97, -98) goto 54002Z (Das Modul wird übersprungen, wenn dem Kind nichts vorgelesen wird) if (54000 = 1) goto 54002Z (Das Modul wird übersprungen, wenn HKS Kind = Deutsch) if (54000 = 2) goto 54001 (Fragen zum, wenn HKS Kind = nicht-Deutsch)  autoif ((2103P1 = 2) OR ((2103P1 = .) & ((36025 = 1 & 36026 = 2) OR (36021 = -97 OR 36021 = -98)))) 54000 = 1 autoif ((2103P1 = 1) OR ((2103P1 = .) & (36025 = 2 & 36026 = 1) OR (36025 = 1 & 36026 = 1) OR (36025 = 2 & 36026 = 2))) 54000 = 2						
Variables						
p410070	language of origin target child	pParent				

Condition:	if $(2103P1 = .)$ & $((36025 = 2 \& 36))$	026 = 1) OR (36025 = 1 & 360	026 = 1) OR (36025 = 2 & 36026 = 2))	
54001	this interview we noted that	e are interested in what la kname of target child> has	) something to <name <36029="" anguage="" during="" happens.="" is="" learned="" of="" the="" this=""> in your family. ng to <name child="" of="" target=""> in</name></name>	
Condition:	if ((2103P1 = 1) & ((2103P44 > 0	& 2103P44 <> 92) OR (2103P	45 > 0 & 2103P45 <> 92)))	
54001		e are interested in what la at <name child="" of="" target=""> la does someone else read s</name>		
Condition:	if ((2103P1 = 1) & (2103P44 = . &	2103P45 = .) & (010018 = 2))		
54001		e are interested in what la at you have learned <2101		
Condition:	if ((2103P1 = 1) & (2103P44 = . &	2103P45 = .) & (010018 = 1))		
54001		re are interested in what la at <name child="" of="" target=""> I does someone else read s</name>		
answer ca or read ou in the hous of origin do	tegories (e.g. three times a day = o t all categories. Ask only in case of sehold or regularly come to the hou ses not correspond to the statemen an" or "Other non-German languag	ategory 1 several times a day) uncertainty.>> < <by "someon<br="">sehold, e.g. acquaintances an t of the respondent, please se</by>	n which can be clearly assigned to the of the old please classify and do not ask again the else" we mean all persons who live of relatives. If the displayed language elect the button "Language of origin se me. Then we must have noted it	
several time	es a day [1]			
once a day	[2]			
several time	es a week [3]			
once a wee	k [4]			
several times a month [5]				
once a month [6]				
more seldor	m [7]			
never [8]				
	:-21) goto 54002Z >-21) goto 54003			
Variables				
p418000	Language of origin Read	ng	pParent	

	d how often do y d> in German a		else read something to	<name of="" target<="" th="" the=""></name>
< <read "someone="" (e.g.="" 1="" a="" acquaintances="" again="" all="" and="" answer="" ask="" assigned="" be="" by="" can="" case="" categories="" categories.="" classify="" clearly="" come="" day="category" day),="" do="" e.g.="" else"="" given="" household="" household,="" if="" in="" is="" live="" mean="" necessary.="" not="" of="" only="" options="" or="" out="" persons="" please="" read="" regularly="" relatives.="" several="" spontaneous="" the="" three="" times="" to="" uncertainty.="" we="" which="" who="">&gt;</read>				
several times a d	ay [1]			
once a day [2]				
several times a w	reek [3]			
once a week [4]				
several times a n	nonth [5]			
once a month [6]				
more seldom [7]				
never [8]				
goto 54002Z				
Variables				
p41800b	German Read	ding		pParent

# 43 Module34 Gen infas Final questions

34004	following year. In or The legal requireme separate from the questionnaire. Of column We request that you your valuable participation is of contact person at in	der to be able to reach yonts of data protection requestionnaire, kept exclusiverse all of the legal requirection. If you decide to dourse voluntary. You can it	terview with all of the respondents in the u again we need to keep your address. uire your consent. Your address is, vely for the purpose of this additional rements of data protection will be upheld. Important this important study through this we would be most grateful. Your evoke your consent at any time with the e a reason. Do you consent to us keeping
needed:		as (Ms. Andrea Bauer) can be i	efer to the cover letter or the thank you letter! If eached free of charge at the number 0800
yes [1]			
no [2]			
if (34004 if (34004 if (34004 if (34004 if (34004	= 1 & h_papifr = 2 & 0100	023 = 1) goto 34018 024 = 2 & 010023 = 2) goto 340 024 = 2 & 010023 = 2) goto 340 0024 = 1 & 010023 = 2) goto 3 34010Z 0023 = 2) goto 34010Z	018
Variables			
px80400	Willingness: Pa	anel participation	MethodsCAPI
34027	children, we would I Research (IAB) of the evaluating the quese employment, phase unemployment, and consent for the purpointerview. When this the data protection of third parties. Your of to the contact person the Institute for Employees	like to use excerpts of data in the German Federal Employ tionnaire. For example, we sof unemployment, activations of utilizing this data is information is evaluated guidelines are strictly uphonsent is of course volument at infas at any time. Do ployment Research (IAB) of	dences on the development of small a from the Institute for Employment when Agency in Nuremberg when are interested in data about ating labor market measures taken during as. I would like to warmly request your in conjunction with the data of this it will be absolutely ensured that all of all and that the data will not be given to tary. You can also revoke it by speaking you consent to the transfer of data from of the German Federal Employment
importano autonomo	ce for the evaluation of the		in the cover letter. Consent is of great get person's questions should be answered s central!
yes [1]			
no [2]			
	3 = 1) goto 34028 3 = 2) goto 34014		
Variables			
px80401	Willingness: Ha	anding over BA data	MethodsCAPI

# 44 Module35 Gen E1infas Interviewer questions

	Were the the !!inte	re any disturbances (e.g. due to third parties), ¡ rview!!?	problems or peculiarities during
information	es or distr	lems, memory problems and problems regarding the re actions by other people ed down	liability of the anchor person's
yes [1]			
no [2]			
if (35001 = if (35001 = 2			
Variables			_
px80320	In	terviewer questions: Disturbances, problems	MethodsCAPI
35003 I		I would you say was the respondent?	
2 [2]			
3 [3]			
4 [4]			
5 [5]			
6 [6]			
7 [7]			
8 [8]			
9 [9]			
very tired [10	]		
goto 35004			
Variables			
px80321	In	terviewer questions: Fatigue TP	MethodsCAPI

35004 And how tired are you after the interview?									
not tired at all [1]									
2 [2]									
3 [3]									
4 [4]									
5 [5]									
6 [6]									
7 [7]									
8 [8]									
9 [9]									
very tired [10]									
goto 35012									
Variables									
px80322 Interviewer questions: Interviewer to	tired - after interview	MethodsCAPI							
35012 How reliable were the respondent's a	nswers in your opinion?								
Generally reliable [1]									
Generally less reliable [2]									
Less reliable with some questions [3]									
goto 35013a									
Variables									
px80323 Interviewer questions: Reliability of	respondent's information	MethodsCAPI							

35013a Descril	be the respondent's willingnes	s to answer the questions.	
Good at first, worseni	ng later [1]		
Bad at first, improving	later [2]		
Good throughout [3]			
Bad throughout [4]			
$if (h_XKTDF1 = 1.8)$	) goto 35013b & h_XKTDF2 <> 1) goto 35013c & h_XKTDF2 = 1 & h_XKTDF3 <> 1) & h_XKTDF2 = 1 & h_XKTDF3 = 1) (		
Variables			
px80324	Interviewer questions: Willingness t	to cooperate TP	MethodsCAPI
35013b What w	as the child's willingness to ta	ake part in the game: "Sign	s puzzle"?
Good at first, worseni	ng later [1]		
Bad at first, improving	ı later [2]		
Good throughout [3]			
Bad throughout [4]			
if (h_XKTDF2 <> 1) if (h_XKTDF2 = 1) §			
Variables			
px80370	Willingness to cooperate TP game	"Signs puzzle"	MethodsCAPI
	illing was the child to play the	game "Parrot game"?	
Good at first, worseni	ng later [1]		
Bad at first, improving	ı later [2]		
Good throughout [3]			
Bad throughout [4]			
if (h_XKTDF3 <> 1) if (h_XKTDF3 = 1) (			
Variables			
px80371	Willingness to cooperate TP direct	measure 2	MethodsCAPI

Sood at first, worsening later [1]   Bad at first, improving later [2]   Bad at first, improving later [2]   Bad throughout [3]   Bad throughout [4]   Bad	MethodsCAPI
Bad at first, improving later [2]   Good throughout [3]   Bad throughout [4]   goto 35013Z   /ariables	MethodsCAPI
Good throughout [3]   Bad throughout [4]   goto 35013Z  /ariables	MethodsCAPI
Pad throughout [4]   goto 35013Z  /ariables	MethodsCAPI
goto 35013Z Variables	MethodsCAPI
/ariables	MethodsCAPI
	MethodsCAPI
willingness to cooperate TP direct measure 3 Willingness to cooperate TP direct measure 3	MethodsCAPI

Short notes on completing the questionnaire $\square$ In order to achieve the highest possible accuracy in scanner-assisted data collection, please use a black pen. $\square$ If you would like to change your answer to a question, please color the box with the no longer valid answer and check the correct box. $\square$ Please answer all questions, even if they sound similar to questions already asked. $\square$ The assignment of your information to further information about the child is done exclusively via the sequence of numbers printed on the cover sheet. Identification of persons is excluded. $\square$ Legally we need your consent for the collection and processing of your data. You give your consent by completing and returning this questionnaire. Thank you very much for your support!

	2.2 Parents, PAPI (ID 670)	
assisted color the they sou the child excluded	tes on completing the questionnaire $\square$ In order to achieve the highest possible accuracy in some data collection, please use a black pen. $\square$ If you would like to change your answer to a question box with the no longer valid answer and check the correct box. $\square$ Please answer all question distinguished similar to questions already asked. $\square$ The assignment of your information to further information is done exclusively via the sequence of numbers printed on the cover sheet. Identification of the Legally we need your consent for the collection and processing of your data. You give you leting and returning this questionnaire. Thank you very much for your support!	stion, please ons, even if mation about of persons is

#### **Questionnaire Parents**

1 How	satisfied are you														
Please check one value for each range on the scale: If you are completely dissatisfied, the value "0"; if you are completely satisfied, the value "10". You can gradate your answer with the numbers in between.															
l '	oment, all in all, with	1 [1] completely dissatisfied [0]	2[2]	3[3]	4[4]	5[5]	6[6]	7[7]	8[8]	☐ [6] 6	completely satisfied [10]	unspecific missing [-90]			
your life?						<u> </u>	<u> </u>	<u> </u>		<u> </u>	<u> </u>				
b) with wha money and thi	t you have? Think of ngs you own.														
c) with your	health?														
d) with your	r family life?														
e) with your acquaintances	r circle of friends and s?														
f) with your	work?														
Variables															
p514001	Satisfaction with life									pPa	rent				
p514002	Satisfaction with stand	ard of livi	ng							pPa	rent				
p514003	Satisfaction with health	)								pPa	rent				
p514004	Satisfaction with family	life								pPa	rent				
p514005	Satisfaction with circle	of friends	s and	acq	uain	tanc	ces			pPa	rent				
n514009	Satisfaction with job									nPa	rent				

Please evaluate the behavior of your child on the basis of the last 6 months. How well do the following descriptions apply to your child?										
Please check	one box in each line.									
		not applicable [1]	Partially applicable [2]	Clearly applicable [3]	unspecific missing [-90]					
a) restless, ov for long	eractive, can't sit still									
b) often has fit tempered	ts of rage; is quick-									
		not applicable [1]	Partially applicable [2]	Clearly applicable [3]	unspecific missing [-90]					
c) generally ob what you tell h	pedient; usually does nim/her to do									
d) constantly f	idgety									
e) often quarre or harasses th	els with other children em									
f) easily distractable, unfocused										
g) lies or cheats often										
h) think before he/she acts										
i) steals at home, at school or elsewhere										
j) finishes task span	s; good concentration									
Variables										
p67801k	restless			pParen						
p67801k_g1	SDQ scale: hyperactiv	rity		pParen						
p67801I	quick-tempered	<u> </u>		pParen	t					
p67801l_g1	SDQ scale: behaviora	problems		pParen	t					
p67801m	obedient			pParen	t					
p67801n	fidgety			pParen	t					
p67801o	often quarrels with oth	ers		pParen	t					
p67801p	unfocused			pParen	t					
p67801q	lies			pParen	t					
p67801r	thinks			pParen	t					
p67801s	steals			pParen	t					
p67801t	good concentration sp	an		pParen	t					

	The following is a list of statements. Please imagine for each statement your child and assess to what extent the individual statement applies.												
Please check	one box in each line.												
		does not apply [1]	does rather not apply [2]	does rather apply [3]	does apply [4]	unspecific missing [-90]							
	en reacts excessively or disappointments.												
b) My child ge	ts angry easily.												
c) My child calms down relatively quickly if he/she doesn't get what he/she wants.													
Mariablaa													
Variables													
p67600a	reacts angrily			pPare	nt								
p67600b	gets angry			pPare	nt								
p67600c	calms down quickly	calms down quickly pParent											

4 How often do the following things occur between you and your child?									
Please check	one box in each line.								
		never [1]	rarely [2]	sometime s [3]	often [4]	very often [5]	unspecifi c missing [-90]		
	our child with words hat you love him/her.								
b) You soften a terminate it pre	a punishment or ematurely.								
c) You criticize	you child.								
d) You comfort sad.	t your child, when it is								
e) On some da your child than	ays you are stricter with on the others.								
f) You shout at has done some	t your child, if he/she ething wrong.								
g) You threate but you don't p	n to punish your child, ounish him/her.								
h) You insult y angry at him/h	our child when you are er.								
i) You praise y	our child.								
j) It's hard for y your parenting	ou to be resolute in								
Variables									
p66810a	Parenting styles, emotion	onal warmt	h: words a	nd gestures	pPa	rent			
p66812a	Parenting styles, incons	sistent pare	enting: soft	en punishm	ent pPa	rent			
p66811a	Parenting styles, negati	ive commu	nication: cı	riticize child	pPa	rent			
p66810b	Parenting styles, emotion	onal warmt	h: comfort	child	pPa	rent			
p66812b	Parenting styles, inconstricter	sistent pare	enting: on s	some days	pPa	rent			
p66811b	Parenting styles, negati	ive commu	nication: sl	hout at child	pPa	rent			
p66812c	Parenting styles, incons	sistent pare	enting: thre	at of punish	ment pPa	rent			
p66811c	Parenting styles, negati	ive commu	nication: in	sult child	pPa	rent			
p66810c	Parenting styles, emotion	onal warmt	h: praise c	hild	pPa	rent			
p66812d	Parenting styles, incons	sistent pare	enting: hard	to be reso	ute pPa	pParent			

5 How	often do the followir	ng things	occur?								
Please check	one box in each line.										
		never [1]	rarely [2]	sometime s [3]	often [4]	very often [5]	unspecifi c missing [-90]				
a) If your child talk to him/her	has new friends, you about them.										
b) If your child him/her what h experienced.	went out, you ask e/she did and										
c) If your child' exactly where	s out, you know he/she is.										
d) If your child will meet them	has new friends, you soon.										
Variables											
p66814a	Parenting styles, monit	oring: talk	about frien	ds	pPa	arent					
p66814b	Parenting styles, monit	oring: ask	what he/sh	ne did	рРа	arent					
p66814c	Parenting styles, monit	oring: knov	v where ch	nild is	pPa	arent					
p66814d	Parenting styles, monit	oring: mee	t friends so	oon	pPa	arent					
					•						
6 How often do you (or someone else in the household) do the following things with your child at home?											
Please check	one box in each line.										
		times a	nce a seve lay [2] wee	es a Once a	several times a month [5]	month sel	ore dom never [8] [7]	unspecifi c missing [-90]			
a) read somethe	ning or look at picture r										
together, e.g. a	re books about nature about animals, plants or technology.										
c) show the let	ters of the alphabet										
d) show how to	read first words										
e) show how to	o write first words										
Variables											
p28141s	Household: HLE inform books	nal - readin	g or lookin	g at picture	pPa	arent					
p28141w	Household: HLE inform nature	nal - lookino	g at picture	books abo	ut pPa	arent					
p281413	Household: HLE forma	l - show let	ters		рРа	arent					
p281414	Household: HLE inform	nal - readin	g first word	ds	рРа	arent					
p281415	Household: HLE inform	nal - writing	first words	S	pPa	arent					

7 To w	hat extent do the fol	lowing state	ements	about re	ading	apply	to you	?	
Please check	one box in each line.								
		does not apply at all [		rather pply [2]	does rapply		appl comple		unspecific missing [-90]
a) I ask my chi book while rea	ld questions about the ding.					]			
b) I encourage on the read sto	my child, to comment ory.					]			
c) I offer my ch	nild to read something					]			
d) My child asl something for						]		]	
Variables									
p282411	Household: HLE Proce	ess - questions	s about th	ne book		pPare	nt		
p282412	Household: HLE Proce	ess - commen	t the reac	1		pPare	pParent		
p282413	Household: HLE Motiva	ation - offer to	read			pParent			
p282414	Household: HLE Motiva	ation - reques	t for reac	ling		pParent			
	se estimate the num ren's books are ther			oks you	r child	has a	access	to: Hov	w many
Please check	one answer only.								
		0-10 [1] 1	1-25 [2]	26-50 [3]	51-1 [4]	tr	more nan 100 [5]	unspe c missi [-90]	ng
						]			
Variables									
p281416	Household: HLE Stimu books	lation diversit	y - Numb	er childrer	n's	pPare	nt		

9 To w	To what extent do you agree with the following statements?								
Please check	one box in each line.								
		completely disagree [1]	rather disagree [2]	rather agree [3]	completely agree [4]	unspecific missing [-90]			
	ant that my child is the first letters before collment								
already knows	ant that my child s the whole alphabet nool enrollment.								
already write h	ant that my child can nis/her own name nool enrollment.								
	ant that my child can he first words before collment.								
Variables									
p282421	Household: HLE Orien	tation - importar	nce knowing let	ters pParer	ıt				
p282422	Household: HLE Orien	Household: HLE Orientation - importance knowing alphabet							
p282423	Household: HLE Orien	tation - importar	pParer	ıt					
p282424	Household: HLE Orien	tation - importar	pParer	it					

Thank you very much for your help!

# **3** Group manager, PAPI (ID 699)

Dear educator, as a pedagogical specialist you see the children in their day-to-day care routine. In order to obtain a more comprehensive picture of the children, we would now like to ask you some questions about the child participating in the study. In addition, the questionnaire refers to the work with the children you are looking after. Please answer all questions as you see fit. There are no "right" or "wrong" answers. Your personal opinion is important to us! If you cannot or do not want to answer individual questions or if questions do not apply to you, simply leave them out. Participation in this survey is voluntary and will not result in any disadvantages for you. If you do not want to complete the questionnaire, this will of course have no disadvantages for you. Of course, you can also interrupt filling out the questionnaire at any time. It may happen that you have already completed this questionnaire once for another child. For reasons of data protection, it is not possible for us to find out whether you have already completed a questionnaire. Since each completed questionnaire provides important information about the care situation of children in Germany, we would nevertheless ask you to complete this questionnaire again. We thank you very much for your cooperation in this important study, your NEPS-Team

Short notes on completing the questionnaire  $\square$  In order to comply with the legal provisions on data protection, you will find the name of the child in the cover letter. This will tell you for which child you will be asked to complete part A "Information about the child" of this questionnaire.  $\square$  In order to achieve the highest possible accuracy in scanner-assisted data collection, please use a black pen to complete the questionnaire and always enter numbers right-justified in the specified boxes.  $\square$  If you would like to change your answer to a question, please color the box with the no longer valid answer and check the correct box.  $\square$  Some questions require numerical values. If you do not have these, please estimate as best you can.  $\square$  Legally we need your consent for the collection and processing of your data. You give your consent by completing and returning this questionnaire. Please also note the "Declaration on data protection" attached to your cover letter.  $\square$  The assignment of your information to further information about the child is done exclusively via the sequence of numbers printed on the cover sheet. Identification of persons is excluded.  $\square$  After you have completed the questionnaire, please put it in the enclosed stamped envelope and send it directly to infas. Unauthorised third parties or even members of your institution will not be able to access your data. In order to guarantee your anonymity, please do not note the sender on the return envelope. Thank you very much for your support!

#### 3 Group manager, PAPI (ID 699)

Dear educator, as a pedagogical specialist you see the children in their day-to-day care routine. In order to obtain a more comprehensive picture of the children, we would now like to ask you some questions about the child participating in the study. In addition, the questionnaire refers to the work with the children you are looking after. Please answer all questions as you see fit. There are no "right" or "wrong" answers. Your personal opinion is important to us! If you cannot or do not want to answer individual questions or if questions do not apply to you, simply leave them out. Participation in this survey is voluntary and will not result in any disadvantages for you. If you do not want to complete the questionnaire, this will of course have no disadvantages for you. Of course, you can also interrupt filling out the questionnaire at any time. It may happen that you have already completed this questionnaire once for another child. For reasons of data protection, it is not possible for us to find out whether you have already completed a questionnaire. Since each completed questionnaire provides important information about the care situation of children in Germany, we would nevertheless ask you to complete this questionnaire again. We thank you very much for your cooperation in this important study, your NEPS-Team

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#### A) INFORMATION ABOUT THE CHILD

	Please evaluate the behavior of this child on the basis of the last months. To what extent do the following descriptions apply to the child?							
Please check	one box in each line.							
		not applicable [1]	Partially applicable [2]	Clearly applicable [3]	unspecific missing [-90]			
a) restless, ov for long	eractive, can't sit still							
b) often has fit tempered	ts of rage; is quick-							
		not applicable [1]	Partially applicable [2]	Clearly applicable [3]	unspecific missing [-90]			
c) generally ob what you tell h	pedient; usually does nim/her to do							
d) constantly f	idgety							
e) often quarre or harasses th	els with other children em							
f) easily distra	ctable, unfocused							
g) lies or chea	ts often							
h) think before	e he/she acts							
i) steals at hor elsewhere	me, at school or							
j) finishes task span	s; good concentration							
Variables								
e67801k	restless			pEduca	ator			
e67801k_g1	SDQ scale: hyperactiv	rity		pEduca				
e67801I	quick-tempered	,		pEduca				
e67801l_g1	SDQ scale: behaviora	l problems		pEduca				
e67801m	obedient	•		pEduca				
e67801n	fidgety			pEduca				
e67801o	often quarrels with oth	ers	pEduca	ator				
e67801p	unfocused				ator			
e67801q	lies			pEduca	ator			
e67801r	thinks			pEduca	ator			
e67801s	steals			pEduca	ator			
e67801t	good concentration sp	an		pEduca	pEducator			

A2 The following is a list of statements. Please imagine for each statement this child and assess to what extent the individual statement applies.									
Please check	one box in each line.								
		does no apply [		s rather apply [2]	does rathe apply [3]	70A6 3	pply [4]	unspecific missing [-90]	
	ten reacts excessively or disappointments.								
b) The child ge	ets angry easily.								
	alms down relatively ne doesn't get what								
Variables									
e67600a	reacts angrily				pEc	lucator			
e67600b	gets angry				pEc	lucator			
e67600c	calms down quickly				pEc	lucator			
					•				
	se assess the follow ren of the same age		es and sk	cills of th	e child. C	ompare h	im/her	with other	
Please check	one box in each line.								
		Much worse than other children of the same age. [1]	slightly worse than other children of the same age. [2]	Just as well as other children of the same age. [3]	slightly better than other children of the same age. [4]	Much better than other children of the same age. [5]	unspec c missi [-90]	ng	
a) social skills others, following	(e.g. sharing with ng rules)								
	and ability to e.g. to deal with er a longer period of								
c) linguistic ski language (e.g. syntax)	ills in German vocabulary and								
d) knowledge environment	of animals, plants and								
	al skills (e.g. dealing and quantities)								
Variables									
eb01010	Social skills				pEc	lucator			
eb01020	Endurance and ability t	o concentr	ate		pEc	lucator			
eb01030	Linguistic skills in German language				pEc	pEducator			
eb01040	Knowledge of animals, plants and environment				pEc	pEducator			
eb01050	Mathematical skills				nFc	pEducator			

A4 How	good is the child at	German fo	or his/he	r age?				
Please check	one box in each line.							
		very good [1]	rather good [2]	rather bad [3]	very bad [4]	not at all [5]	unspe c miss [-90	ing
a) Comprehen	sion							
b) speaking								
Variables								
e41030a	German competence -	Compreher	nsion		pEdu	ucator		
e41030b	German competence -	Speaking			pEdu	ucator		
	language does the	child spea	k with o	ther chil	dren in eve	ryday kir	nderga	rten life?
Please check	where applicable.							
		only Germ [1]	an Gern som also	ostly nan, but letimes another uage [2]	mostly another language, bu sometimes also German [3]	langua		unspecific missing [-90]
Variables								
eb1002d	Language support nee	ds: German	in kinderd	narten	pEdu	ucator		
00.0020				, u. 1011	IN-2			
care i	child currently taki	ng part in	a measu	ire for ch	nildren with	languag	je diffi	culties in the
Please check	where applicable.							
		no [1]	ye	es [2]	unspecific missing [-90	01		
						-		
Variables								
e412700	Participation Measure institution	for language	e difficultie	s in care	pEdu	ucator		

B) QUESTIONS ABOUT THE COMPOSITION OF YOUR GROUP

B1 Does	your work with six-	year-olds ex	clusively take	place in	core groups?		
Please check	one box only.						
		yes, only in core groups [1]	no, only open work without core groups [2]	unspec missing			
if ea1102= 1 g	noto B2 if ea1102= 2 got	o C1					
Variables							
eb01011	Daycare: Core groups			р	Educator		
				•			
B2 How	many girls and boys	are current	ly registered i	n your c	ore group?		
Please enter r	numbers right-justified.						
R	egistered girls						
unspecific missi	ng [-90]						
Missing by design	gn [-54]						
R	Registered boys						
Missing by design	gn [-54]						
unspecific missi	ng [-90]						
Variables							
e217401	Daycare: Group Regist	ered girls		р	Educator		
e217402	Daycare: Group Regist	ered boys		р	Educator		
				•			
B3 How	many of the childrer	that you cu	rrently look a	fter are a	affected by a disability*?		
	are handicapped or three a special requirement for			to §39, 40	0 BSHG or §35a KJHG and for		
C	Children with a disab	ility					
Missing by design	gn [-54]						
unspecific missi	unspecific missing [-90]						
Variables							
Variables e217500	Daycare: Number of ch	ildren with a di	isahilitv**	In	Educator		
6217500	Daycare. Mulliber of Ch	iiuieii willi a di	isability	þ	Luucalui		

B4 How many children in your core group have a migrant background*?								
Please enter numbers right-justified. *Migrant background means: The child or at least one of the parents was born abroad.								
C	hildren with migrant b	packground						
Unspecific missi	ng [-90]							
Missing by desig	ın [-54]							
Variables								
e412020	Core group: Number of o	hildren with mig	grant backgrou	und				
	nere any children in y g daycare? And if so,		up who spea	ak a lan	guage	other than G	erman	
Please check v	where applicable.							
		yes [1]	no [2]	Missir desigr		unspecific missing [-90]		
ch	nildren							
unspecific missir	ng [-90]							
Missing by design [-54]								
Variables								
e412000	Core group: Children with	n another langu	age: ves/no		pEduca	ntor		
e412010	3 1			of	pEduca			

C) QUESTIONS ABOUT EQUIPMENT AND ACTIVITIES

C1 How	often have you visit	ed the foll	owing pl	aces with	the child	ren in the	last 12	months?
Please check	one box in each line.							
		approxim ately daily [1]	approxim ately weekly [2]	approxim ately monthly [3]	approxim ately semi- annually [4]	approxim ately annually [5]	never [6]	unspecifi c missing [-90]
a) museum								
b) theater, mo	vies, concert							
c) library								
d) places to ex zoo, park, fore	sperience nature (e.g. st, farm)							
	or public institutions re department)							
Variables								
e211411	Daycare: Visits last 12	months: Ex	perience n	ature	pEd	ucator		
e211412	Daycare: Visits last 12					ucator		
e21141a	Daycare: Visits last 12				i	ucator		
e21141b	Daycare: Visits last 12	months: The	eater, mov	vies, concei	rt pEd	ucator		
e21141c	Daycare: Visits last 12	months: Lib	rary		pEd	ucator		
C2 How	many toys and othe	r material	do the cl	hildren ha	ave?			
Please check	one box in each line.							
		Some child	ren the c	t half of children [2]	Almost all children [3			unspecific nissing [-90]
text) [there are following toys/	ks (without or with little e so many of the materials that can at the same time.]						]	
b) Material and/or costumes for role plays (e.g. police, post, fire department, toy shop, doctor etc.) [there are so many of the following toys/materials that can play with them at the same time.]		]						
figures, vehicle of the following	material (e.g. trees, toy es) [there are so many g toys/materials that hem at the same time.]						]	
[there are so n	puppets/finger puppets nany of the following that can play with me time.]						]	
of the following	cks [there are so many g toys/materials that hem at the same time.]						]	

f) Poetry books/song books [there are so many of the following toys/materials that can play with them at the same time.]			
g) Musical instruments (bought and self made) [there are so many of the following toys/materials that can play with them at the same time.]			
h) Drawing and writing material [there are so many of the following toys/materials that can play with them at the same time.]			
i) Books or other materials that support learning of letter-sound allocation [there are so many of the following toys/materials that can play with them at the same time.]			
j) Books and other materials that support learning of letters (e.g. puzzle, games) [there are so many of the following toys/materials that can play with them at the same time.]			
k) Books or materials that support the learning of geometric shapes and spatial patterns (e.g. mandalas, mosaic stones, plug systems) [there are so many of the following toys/materials that can play with them at the same time.]			
I) Books and materials that familiarize children with figures/numbers and counting (e.g. dice games, slide rule) [there are so many of the following toys/materials that can play with them at the same time.]			
m) Material that familiarizes children with measuring (e.g. scales, measuring tape) [there are so many of the following toys/materials that can play with them at the same time.]			
Variables		 	

# 3 Group manager, PAPI (ID 699)

e21951a	Daycare: use of toys: picture books	pEducator
e21951b	Daycare: use of toys: materials and/or costumes for role plays	pEducator
e21951c	Daycare: use of toys: stimulating material	pEducator
e21951d	Daycare: use of toys: dolls, hand/finger puppets	pEducator
e21951e	Daycare: use of toys: building blocks	pEducator
e21951f	Daycare: use of toys: poetry books/song books	pEducator
e21951g	Daycare: use of toys: musical instruments	pEducator
e21951h	Daycare: use of toys: drawing and writing material	pEducator
e21951i	Daycare: use of toys: books/materials for learning of letter-sound allocation	pEducator
e21951j	Daycare: use of toys: books/other materials that support learning of letters	pEducator
e21951I	Daycare: use of toys: books/materials familiarize with figures/numbers/counting	pEducator
e21951m	Daycare: use of toys: books/materials familiarize children with measuring	pEducator

C3 In the daily care routine, activities take place in various areas and with varying frequency. In the following we have listed some of these areas. How often do the following activities take place with the children you are taking care of?										
Please check	one box in each line.									
		several times a day [1]	once a day [2]	several times a week [3]	once a week [4]	several times a month [5]	once a month [6]	more seldom [7]	never [8]	unspecifi c missing [-90]
a) Use of pictu and the like	re books, letter games									
b) Comparing, things and the	sorting and collecting like									
c) Use of numl the like	ber games, dice and									
d) Puzzles and	d the like									
e) building and Lego® and the	d construction games, e like									
f) handicrafts, the like	painting, pottery and									
g) role plays, o and the like	doll games, Playmobil®									
h) sports activi and the like	ities, motoric games									
i) making musi and the like	ic, singing, dancing									
j) experiencing the like	nature, gardening and									
Variables										
e21140a	Daycare: Activities in da	aily care	routine:	Picture I	books et	c. p	Educator			
e21140b	Daycare: Activities in datetc.	aily care	routine:	Compar	ing thing	s p	Educator			
e21140c	Daycare: Activities in day	aily care	routine:	Number	games	etc. p	Educator			
e21140d	Daycare: Activities in da	aily care	routine:	Puzzles	etc.	р	pEducator			
e21140e	Daycare: Activities in daily care routine: Construction games etc.			mes p	Educator					
e21140f	Daycare: Activities in daily care routine: Crafting, painting etc.			g p	Educator					
e21140g	Daycare: Activities in daily care routine: Role plays etc.			р	Educator					
e21140h	Daycare: Activities in daily care routine: Sports activities etc.			etc. p	Educator					
e21140i	Daycare: Activities in da	aily care	routine:	Making	music et	c. p	Educator			
e21140j	Daycare: Activities in daily care routine: Experiencing nature etc.					ture p	Educator			

Thank you very much for your help!

# 4

# Institution manager, PAPI (ID 663)

Dear institution manager, thank you for taking the time to support our sub-study "Education from the very beginning" by answering the questions. Your cooperation is very important to us and contributes decisively to the success of this study. We would now like to ask you to fill out this questionnaire. This questionnaire relates to your institution. Please answer all questions as you see fit. There are no "right" or "wrong" answers. Your personal opinion is important to us! If you cannot or do not want to answer individual questions or if questions do not apply to you, simply leave them out. Filling out the questionnaire is voluntary and will not cause you any disadvantages. If you do not want to fill out the questionnaire, this will of course have no disadvantages for you. It can happen that you have already filled out this questionnaire once. For reasons of data protection it is unfortunately not possible for us to find out whether you have already filled out a questionnaire. Since each completed questionnaire provides important information about the care situation of children in Germany, we would nevertheless ask you to fill out this questionnaire again. We would like to thank you very much for your cooperation in this important study, your NEPS

Short notes on completing the questionnaire | In order to achieve the highest possible accuracy in scanner-assisted data collection, please use a black pen to complete the questionnaire and always enter numbers right-justified in the specified boxes. | If you would like to change your answer to a question, please color the box with the no longer valid answer and check the correct box. | Some questions require numerical values. If you do not have these, please estimate as best you can. | Legally we need your consent for the collection and processing of your data. You give your consent by completing and returning this questionnaire. Please also note the "Declaration on data protection" attached to your cover letter. | The assignment of your information to further information about the child is done exclusively via the sequence of numbers printed on the cover sheet. Identification of persons is excluded. | After you have completed the questionnaire, please put it in the enclosed stamped envelope and send it directly to infas. Unauthorised third parties or even members of your institution will not be able to access your data. In order to guarantee your anonymity, please do not note the sender on the return envelope. Thank you very much for your support!

Dear institution manager, thank you for taking the time to support our sub-study "Education from the very beginning" by answering the questions. Your cooperation is very important to us and contributes decisively to the success of this study. We would now like to ask you to fill out this questionnaire. This questionnaire relates to your institution. Please answer all questions as you see fit. There are no "right" or "wrong" answers. Your personal opinion is important to us! If you cannot or do not want to answer individual questions or if questions do not apply to you, simply leave them out. Filling out the questionnaire is voluntary and will not cause you any disadvantages. If you do not want to fill out the guestionnaire, this will of course have no disadvantages for you. It can happen that you have already filled out this questionnaire once. For reasons of data protection it is unfortunately not possible for us to find out whether you have already filled out a questionnaire. Since each completed questionnaire provides important information about the care situation of children in Germany, we would nevertheless ask you to fill out this questionnaire again. We would like to thank you very much for your cooperation in this important study, your NEPS team Short notes on completing the questionnaire 

In order to achieve the highest possible accuracy in scannerassisted data collection, please use a black pen to complete the questionnaire and always enter numbers rightjustified in the specified boxes. 

If you would like to change your answer to a question, please color the box with the no longer valid answer and check the correct box.  $\square$  Some questions require numerical values. If you do not have these, please estimate as best you can. 

Legally we need your consent for the collection and processing of your data. You give your consent by completing and returning this questionnaire. Please also note the "Declaration on data protection" attached to your cover letter.  $\square$  The assignment of your information to further information about the child is done exclusively via the sequence of numbers printed on the cover sheet. Identification of persons is excluded. 

After you have completed the questionnaire, please put it in the enclosed stamped envelope and send it directly to infas. Unauthorised third parties or even members of your institution will not be able to access your data. In order to guarantee your anonymity, please do not note the sender on the return envelope. Thank you very much for your support!

#### **A) GENERAL QUESTIONS ABOUT YOUR INSTITUTION**

A1 How	many girls and boys are currentl	y registered at your institution?				
Please enter n	numbers right-justified.					
	_   Registered girls					
	_    Registered boys	3				
Variables						
h217001	Institution: Registered girls	pInstitution				
h217002	Institution: Registered boys	pInstitution				
		n each row) (a) the number of children in the ey attend the childcare institution each day.				
Please enter a	number in each field. If individual field	ls do not apply, please enter "zero" (0).				
[Year of birth 2	2018] a) Total number of children	children				
unspecific missi	ng [-90]					
How many chi	[Year of birth 2018] b) Hours of childcare per day:     children How many children per age group currently attend your group every day for up to 5 hours?					
unspecific missi	ng [-90]					
How many chi	2018] b) Hours of childcare per day: Idren per age group currently attend ery day for 5 to 7 hours?	children				
unspecific missi	ng [-90]					
[Year of birth 2018] b) Hours of childcare per day:     children  How many children per age group currently attend your group every day for more than 7 hours?						
unspecific missi	ng [-90]					
[Year of birth 2	2017] a) Total number of children	children				
unspecific missi	ng [-90]					
How many chi	[Year of birth 2017] b) Hours of childcare per day:   <u> </u>   children How many children per age group currently attend your group every day for up to 5 hours?					
unspecific missi	ng [-90]					
How many chi	Year of birth 2017] b) Hours of childcare per day:     children How many children per age group currently attend your group every day for 5 to 7 hours?					

children
children

#### 4 Institution manager, PAPI (ID 663)

[Year of birth 2014] b) Hours of childcare per day: How many children per age group currently attend your group every day for up to 5 hours?	children
unspecific missing [-90]	
[Year of birth 2014] b) Hours of childcare per day: How many children per age group currently attend your group every day for 5 to 7 hours?	children
unspecific missing [-90]	
[Year of birth 2014] b) Hours of childcare per day: How many children per age group currently attend your group every day for more than 7 hours?	children
unspecific missing [-90]	
[Year of birth 2013] a) Total number of children	children
unspecific missing [-90]	
[Year of birth 2013] b) Hours of childcare per day: How many children per age group currently attend your group every day for up to 5 hours?	children
unspecific missing [-90]	
[Year of birth 2013] b) Hours of childcare per day: How many children per age group currently attend your group every day for 5 to 7 hours?	children
unspecific missing [-90]	
[Year of birth 2013] b) Hours of childcare per day: How many children per age group currently attend your group every day for more than 7 hours?	children
unspecific missing [-90]	
[Year of birth 2012] a) Total number of children	children
unspecific missing [-90]	
[Year of birth 2012 and earlier] b) Hours of childcare per day: How many children per age group currently attend your group every day for up to 5 hours?	children
unspecific missing [-90]	
[Year of birth 2012 and earlier] b) Hours of childcare per day: How many children per age group currently attend your group every day for 5 to 7 hours?	children
unspecific missing [-90]	

[Year of birth 2012 and earlier] b) Hours of childcare per day: How many children per age group currently attend your group every day for more than 7 hours?	children
unspecific missing [-90]	

Variables		
h217111	Daycare: Institution: Year of birth 2018; Number of children, total	pInstitution
h217121	Daycare: Institution: 2018; children, up to 5 hours	pInstitution
h217131	Daycare: Institution: 2018; children, for 5 to 7 hours	pInstitution
h217141	Daycare: Institution: 2018; children, more than 7 hours	plnstitution
h217112	Daycare: Institution: Year of birth 2017; Number of children, total	pInstitution
h217122	Daycare: Institution: 2017; children, up to 5 hours	pInstitution
h217132	Daycare: Institution: 2017; children, for 5 to 7 hours	pInstitution
h217142	Daycare: Institution: 2017; children, more than 7 hours	pInstitution
h217113	Daycare: Institution: Year of birth 2016; Number of children, total	pInstitution
h217123	Daycare: Institution: 2016; children, up to 5 hours	pInstitution
h217133	Daycare: Institution: 2016; children, for 5 to 7 hours	pInstitution
h217143	Daycare: Institution: 2016; children, more than 7 hours	pInstitution
h217114	Daycare: Institution: Year of birth 2015; Number of children, total	pInstitution
h217124	Daycare: Institution: 2015; children, up to 5 hours	plnstitution
h217134	Daycare: Institution: 2015; children, for 5 to 7 hours	pInstitution
h217144	Daycare: Institution: 2015; children, more than 7 hours	pInstitution
h217115	Daycare: Institution: Year of birth 2014; Number of children, total	pInstitution
h217125	Daycare: Institution: 2014; children, up to 5 hours	pInstitution
h217135	Daycare: Institution: 2014; children, for 5 to 7 hours	pInstitution
h217145	Daycare: Institution: 2014; children, more than 7 hours	pInstitution
h217116	Daycare: Institution: Year of birth 2013; Number of children, total	pInstitution
h217126	Daycare: Institution: 2013; children, up to 5 hours	pInstitution
h217136	Daycare: Institution: 2013; children, for 5 to 7 hours	pInstitution
h217146	Daycare: Institution: 2013; children, more than 7 hours	pInstitution
h217117	Daycare: Institution: Year of birth 2012 and earlier; Number of children, total	pInstitution
h217127	Daycare: Institution: 2012 and earlier; children, up to 5 hours	pInstitution
h217137	Daycare: Institution: 2012 and earlier; children, for 5 to 7 hours	pInstitution
h217147	Daycare: Institution: 2012 and earlier; children, more than 7 hours	pInstitution

	A3 What is the approximate proportion of children with a migrant background* in your institution?						
Please enter r born abroad.	numbers right-justified. *	Migrant backgr	ound means: T	he child	or at least	one of the pa	arents was
_  migrant bac	_	children with					
unspecific missi	ng [-90]						
Variables							
h451020	Institution: Number Chi	ildren with migra	int background		pInstitutio	n	
				'			
A4 How many of the children in your institution are affected by a disability*?  Please enter numbers right-justified. *Children who are handicapped or threatened by disability according to §39, 40 BSHG or §35a KJHG and for whom there is a special requirement for integration support.      Children with a disability							
Variables							
h217200	Daycare: Number of ch	nildren with a dis	ability		pInstitutio	n	
B) QUESTIO	NS ABOUT THE BU	ILDING AND I	TS SURROU	NDINGS	<u> </u>		
B1 Are t	here any problems i	n the surroun	ding area of	the inst	itution?	Problems v	vith
Please check	one box in each line.						
		does not apply at all [1]	does rather not apply [2]	does r		applies mpletely [4]	unspecific missing [-90]
a) road safe	ety for children?				]		
b) noise?					]		
c) the level	of cleanliness?				]		
d) other, na					 ]		
,	in block capitals.)						
unspecific missing [-90]							
Variables							
h21905a	Institution: Problems in	the surrounding	area: Road sa	fety	pInstitutio	n	
h21905b	Institution: Problems in				plnstitutio		
h21905c	Institution: Problems in				<u>.</u> pInstitutio		
h21905d	Institution: Problems in	the surrounding	g area: Other		pInstitutio	n	
h21905t_O	Institution: Problems in	the surrounding	g area: Other: T	ext	pInstitutio	n	

B2 How	many kindergartens	s are there wit	hin 5 km of yo	our facility?			
Please enter (0).	numbers right-justified.	lf there are no ki	ndergartens with	nin 5 km of you	ır facility, please	e enter a "zero"	
	Kindergartens						
unspecific miss	sing [-90]						
Variables							
h534010	Kindergartens within 5	km		pInstitu	ution		
	satisfied are you wi	th the followin	ng features of	your institu	tion?		
		very unsatisfied [1]	rather unsatisfied [2]	rather satisfied [3]	very satisfied [4]	unspecific missing [-90]	
a) with the nu rooms	mber and size of the						
b) with the spadouble use of	atial possibilities (e.g. rooms)						
c) with acoust	tics						
d) with the ou	tside area						
e) with the str	uctural condition						
f) with the furr	niture						
g) with the ma	aterial						
Variables							
h21904a	Institution: Satisfaction rooms	with institution:	Number and siz	e of plnstitu	ution		
h21904b	Institution: Satisfaction	with institution:	Spatial possibili	ties plnstitu	pInstitution		
h21904c	Institution: Satisfaction with institution: Acoustics			plnstitu	pInstitution		
h21904d	Institution: Satisfaction with institution: Outside area			plnstitu	pInstitution		
h21904e	Institution: Satisfaction with institution: Structural condition			tion plnstitu	pInstitution		
h21904f	Institution: Satisfaction	with institution:	Furniture	plnstitu	pInstitution		
h21904g	Institution: Satisfaction	with institution:	Material	plnstitu	ution		

B4 To what	B4 To what extent do the following statements apply to your institution?					
Please check one	box in each line.					
		does not apply at all [1]	does rather not apply [2]	does rather apply [3]	applies completely [4]	unspecific missing [-90]
a) Our institution is competition with ot						
b) The financial situinstitution strongly number of children	depends on the					
Variables						
h534021 Inte	nsity of competition			plnstit	ution	
h534024 Fina	ancial resources de	pendent on num	ber of children	plnstit	ution	
•				<b>,</b>		
B5 How man	ny free places are	e there in you	r institution a	nt the momer	nt?	
Please enter numb	ers right-justified.					
place	es					
unspecific missing [-9	90]					
Variables						
h219001 Insti	itution: Free places			plnstit	ution	
				•		
B6 Are there	waiting lists for	the admission	n of children	into your in	stitution?	
Please check wher	e applicable.					
		yes [1]	no [2]	unspecific missing [-90]		
Variables						
Variables						

C) QUESTIONS ABOUT ORIENTATIONS AND OFFERS OF YOUR INSTITUTION

	C1 To what extent is the everyday pedagogical work in your institution influenced by the following approaches?						
Please check	one box in each line.						
		Not at all [1]	somewhat [2]	fairly [3]	very [4]	unspecific missing [-90]	
a) Situational a	approach						
b) Montessori	education						
c) Reggio app	oroach						
d) Waldorf edu	ucation						
Variables							
h216011	Institution: ped. approac	hes: Situation	al approach	plnstitu	ution		
h216012	Institution: ped. approac	ches: Montesso	ori education	plnstit	ution		
h216013	Institution: ped. approac	hes: Reggio a	pproach	plnstitu	ution		
h216014	Institution: ped. approac	ches: Waldorf e	education	plnstit	ution		
A special focular promote this form no  [yes, namely:]  [yes, namely:]  [yes, namely:]  skills/moveme  [yes, namely:]	nt d) Music e) Natural sciences	a substantial	part of the daily k	indergarten ro	outine is regula		
Variables							
h216020	Institution: Special focus			plnstitu			
h216021	Institution: Special focus			plnstitu			
h216022	Institution: Special focus			plnstitu			
h216023	·			plnstitu			
h216024	Institution: Special focus			<u>'</u>	pInstitution		
h216025	Institution: Special focus		nces	plnstitu			
h216026	Institution: Special focus	s: Other focus		plnstit	ution		

	hat extent is the ever ational plans?	yday pedago	gical work ir	n your instit	ution influence	ed by
	cational plan is understoo cation agreements of the					orientation plans
		completely disagree [1]	rather disagree [2]	rather agree [3]	e completely agree [4]	unspecific missing [-90]
	onal plan influences pedagogical work in my					
	onal plan is helpful for pedagogical work in my					
Variables						
h212100	Institution: Educational	plan: Influences	s everyday wor	k plns	titution	
h212101	Institution: Educational	plan: Helpful fo	r everyday wor	k plns	titution	
C4 Does	your institution offe	r a special la	nguage supp	ort?		
What is means	t here is a special offer th	nat goes beyon	d the daily supp	port of the en	tire group. Please	check where
		yes [1]	no [2]	unspecific missing [-90	D]	
if ha1303= 1 g	oto C5 if ha1303= 2 goto	C9				
Variables						
hb10030	Language support offer			plns	titution	

C5 How old are the children on average at the start of your language support measure and how long do they usually participate in your language support measure?					
Please enter r	numbers right-justified.				
Age of children measure	n at the start of the language support    years				
Missing by desi	Missing by design [-540]				
unspecific missi	ing [-90]				
Age of children measure	n at the start of the language support    months				
Missing by desi	gn [-54]				
unspecific missi	ing [-90]				
Duration of the	e language support measure:    months				
unspecific missi	ing [-90]				
Variables					
hb1005a	Daycare: Age at the start of the language support measure: plnstitution Years				
hb1005b	Daycare: Age at the start of the language support measure: pInstitution  Months				
hb1005c	Daycare: Duration of language support measure (in months) plnstitution				
C6 What	t abildren teks nert in this lenguage support massure?				
Please tick as	t children take part in this language support measure? sappropriate. * Children of non-German language of origin means: The child has learned another of German in his/her family ("mother tongue").				
	Children classified as having special needs (regardless of their language of origin) [1]  Children of non-German language of origin* who have been classified as children with special needs [3]				
Variables					
h40182a	Children in speech prom. German: children requiring plnstitution				
	language support				

C7 Who	C7 Who carries out this language support measure?						
Multiple answers are possible. Please check where applicable.							
Specialists at t	he kindergarten	not specified [0]	Specified [1]	Missir desigr			
Primary schoo					<u>-</u> 7		
	sists and speech						
curative teach							
Persons with onamely:	other qualifications,						
(Please enter	n block capitals.)						
unspecific missi	ng [-90]						
Missing by desig	gn [-54]						
Variables							
hb1006t_g1	Daycare: Perform. of scategorized	support: other qu	alif., other,		plnstitu	ıtion	
hb1006a	Institution: Implementa kindergarten	ation language si	upport: Specialis	sts	plnstitu	ıtion	
hb1006b	Institution: Implementateachers	ation language si	upport: Primary	school	plnstitu	ıtion	
hb1006c	Institution: Implementa therapists	ation language s	upport: Speech		pInstitu	ıtion	
hb1006d	Institution: Implementa qualifications	ation language s	upport: Other		pInstitu	ıtion	
hb1006t_O	Institution: Implementa qualifications, other	ation language si	upport: Other		plnstitu	ıtion	
C8 Does your institution also offer support for children of non-German language of origin* in their language of origin?							
Please check where applicable. * Children with a language of origin other than German means: The child has learned a language other than German in its family ("mother tongue").							
		yes [1]	no [2]	unspe missin		Missing by design [-54]	
Variables							
h401720	Institution: Support pro	ograms in langua	age of origin		pInstitu	ıtion	

C9 There are different possibilities to support children with language difficulties. How often are certain forms of language support used in your institution?						
Please check	one box in each line.		-			
		never or almost never [1]	several times a month [2]	several times a week [3]	daily [4]	unspecific missing [-90]
a) pre-structured support programs with predetermined learning units (e. g. "Kon-Lab" or "Hören, Lauschen, Lernen" [Hearing, Listening, Learning])						
b) specific rea	ding activities					
c) specific lang	guage games					
Variables						
h41802a	Institution: Language s	eunnort: Pre-etri	ictured language	e plnstitu	tion	
114 1002a	support programs	support. F16-Stro	ictured lariguag	e piristitu	шоп	
h41802b	Institution: Language s	support: Specific	reading activiti	es plnstitu	tion	
h41802c	Institution: Language s	support: Specific	language gam	es plnstitu	tion	
	he language suppor tire group support?		esigned as ir	ndividual supp	ort, small g	roup support
Please check	one box in each line.					
		not specified [0]	Specified [1]			
with predetern g. "Kon-Lab" c Lernen" [Hear	ed support programs nined learning units (e. or "Hören, Lauschen, ing, Listening, dividual support					
with predetern g. "Kon-Lab" c Lernen" [Hear	ed support programs nined learning units (e. or "Hören, Lauschen, ing, Listening, nall group support					
with predetern g. "Kon-Lab" c Lernen" [Hear	ed support programs nined learning units (e. or "Hören, Lauschen, ing, Listening, ntire group support					
with predetern g. "Kon-Lab" c Lernen" [Hear	ed support programs nined learning units (e. or "Hören, Lauschen, ing, Listening, ot implemented					
e) specific rea individual supp	ding activities - port					
f) specific read group support	ding activities - small					
g) specific rea group support	ding activities - entire					

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h) specific real	ding activities - not						
i) specific lang							
j) specific language games - small group support							
k) specific lang	guage games - entire						
l) specific lang implemented	uage games - not						
Variables							
h41803a	Institution: Pre-structure support	ed support prog	rams: Individual	plnst	itution		
h41803b	Institution: Pre-structure support	ed support prog	rams: Small gro	oup plnst	itution		
h41803c	Institution: Pre-structure support	ed support prog	rams: Entire gro	oup plnst	pInstitution		
h41803d	Institution: Pre-structure implemented	ed support prog	rams: Not	plnst	itution		
h41803e	Institution: Specific read	ding activities: Ir	ndividual suppoi	rt plnst	itution		
h41803f	Institution: Specific read	ding activities: S	Small group supp	port plnst	pInstitution		
h41803g	Institution: Specific read	ding activities: E	ntire group sup	port plnst	itution		
h41803h	Institution: Specific read	ding activities: N	lot implemented	d plnst	itution		
h41803i	Institution: Specific lang	guage games: Ir	ndividual suppor	rt plnst	itution		
h41803j	Institution: Specific lang	guage games: S	mall group supp	oort plnst	itution		
h41803k	Institution: Specific lang	guage games: E	ntire group sup	port plnst	itution		
h41803l	Institution: Specific lang	guage games: N	lot implemented	l plnst	itution		
C11 If several types of language support programs are regularly used in your institution: Which of the programs mentioned under C9 do you think is the most important one to build language competence of children in your institution?							
Please check	one box only.						
		a) pre- structured learning programs [1]	b) targeted reading activities [2]	c) specific language games [3]	unspecific missing [-90]		
Variables							
h418040	Institution: Language su	upport: Most imr	oortant	plnst	itution		
	Language of	ж <b>рр</b> от тоот т		ĮP.II.O.			
C12 How	important are the fol	lowing criteri	a for admissi	on into you	ır institution?		
	one box in each line.		a ioi adiiii33i				
- TOUSO OFFICIA	one box in odon into.	very	rather				
		unimportant [1]	unimportant [2]	rather important [3	very important [4]	unspecific missing [-90]	
a) Professiona parents	ll activity of both						

		very unimportant [1]	rather unimportant [2]	rath importa		very important [4]	unspecific missing [-90]
<ul><li>b) Professiona of the parents</li></ul>	l activity of at least one				]		
c) Proximity of place of reside	the institution to the				]		
d) Proximity of the institution to the workplace							
e) siblings alre institution	ady attend this				]		
f) social need (	(e.g. single parent)						
g) age of the c	hild	П	П		1	П	П
	ntal status of the child				 1		
i) waiting perio		<u> </u>			<u>-</u> 1	<u></u>	
, waiting point	<u>u</u>	very unimportant	rather unimportant	rath importa	_	very important [4]	unspecific missing [-90]
j) other criteria	. namely:	[1]	[2]	Г	1		
<u> </u>	n block capitals.)						
unspecific missing [-90]							
Variables							
h539020_g1	Other admission criteria	: Seniority			plnstitu	ution	
h539020_g2	Other admission criteria	: Care period			plnstitu	ution	
h539020_g3	Other admission criteria person/ass. decides ad		e pos./other		plnstitu	ution	
h539020_g4	Other admission criteria	: Gender of ch	ild		pInstitu	ution	
h539020_g5	Other admission criteria: Parent interest in ed. concept/kindergarten/etc			plnstitu	ution		
h539020_g6	Other admission criteria: Child's charact. beside age, gender, development level			gender,	plnstitu	ution	
h539020_g7	Other admission criteria: Child has already attended another course of instit.			nother	plnstitu	ution	
h539011	Admission criteria: Professional activity of both parents			s	pInstitu	ution	
h539012	Admission criteria: Professional activity of at least one parent			parent	pInstitu	ution	
h539013	Admission criteria: Proximity to the place of residence				pInstitution		
h539014	Admission criteria: Proximity to the workplace			pInstitu	ution		
h539015	Admission criteria: Siblings			pInstitu	ution		
h539016	Admission criteria: Soci	al need			pInstitu	ution	
h539017	Admission criteria: Age	of the child			pInstitu	ution	
h539018	Admission criteria: Deve	elopmental stat	us of the child		pInstitu	ution	
h539019	Admission criteria: Wait	ing period			pInstitu	ution	
h539020	Admission criteria: Othe	er criteria			pInstitu	ution	
h53902t_O	Admission criteria: Other	er criteria Text			plnstitu	ution	

#### D) QUESTIONS ABOUT EMPLOYEES IN YOUR INSTITUTION

How many educational specialists in your institution have a migrant background, i.e. they themselves or their mother or father were born abroad?					
Please enter numbers right-justified.					
Specialized teaching staff has migrant background.					
unspecific missing [-90]					
Variables					
h451150 Institution: Number Specialists with mi	grant background plnstitution				
institution? Please also state the resp Sample calculation: If an educator has a full-time job,	s and with what qualifications are employed in your sective percentages of total position workload.  this corresponds to 100 percent. If another educator has a ds up to a total of 150 percent. Please enter a number in term of "zoro" (0) Please enter numbers right institled.				
[Number]: a) Educators	persons				
unspecific missing [-90]					
[Workload percentage total]: a) Educators	_  Workload percentage total				
unspecific missing [-90]					
[Number]: b) Special education (Fachschule)	persons				
unspecific missing [-90]					
[Workload percentage total]: b) Special education (Fachschule)	_  Workload percentage total				
unspecific missing [-90]					
[Number]: c) Childcare and social assistance	persons				
unspecific missing [-90]					
[Workload percentage total]: c) Childcare and social assistance	Workload percentage total				
unspecific missing [-90]					
[Number]: d) Other qualification	persons				
unspecific missing [-90]					
[Workload percentage total]: d) Other qualification	Workload percentage total				

unspecific missing [-90]	
[Number]: e) Bachelor in educational subjects, e.g. education, childhood education	persons
unspecific missing [-90]	
[Workload percentage total]: e) Bachelor in educational subjects, e.g. education, childhood education	Workload percentage total
unspecific missing [-90]	
[Number]: f) Master or Diplom in educational subjects, e.g. educational science, social education, curative education	persons
unspecific missing [-90]	
[Workload percentage total]: f) Master or Diplom in educational subjects, e.g. educational science, social education, curative education	Workload percentage total
unspecific missing [-90]	
[Number]: g) Special education teaching	persons
unspecific missing [-90]	
[Workload percentage total]: g) Special education teaching	Workload percentage total
unspecific missing [-90]	
[Number]: h) Subject teacher or other higher education degree	persons
unspecific missing [-90]	
[Workload percentage total]: h) Subject teacher or other higher education degree	Workload percentage total
unspecific missing [-90]	
[Number]: i) Interns in the probationary year, persons doing voluntary service or social year	persons
unspecific missing [-90]	
[Workload percentage total]: i) Interns in the probationary year, persons doing voluntary service or social year	Workload percentage total
unspecific missing [-90]	
Variables	

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h219301	Institution: Staff, Educators, Number of persons	pInstitution
h219321	Institution: Staff, Educators, Workload percentages	pInstitution
h219302	Institution: Staff, Special educators, Number of persons	pInstitution
h219322	Institution: Staff, Special educators, Workload percentages	pInstitution
h219309	Institution: Staff, Childcare workers, Number of persons	pInstitution
h219329	Institution: Staff, Childcare workers, Workload percentages	pInstitution
h219320	Institution: Staff, Other qualification, Number of persons	pInstitution
h219340	Institution: Staff, Other qualification, Workload percentages	pInstitution
h219364	Institution: Staff, Bachelor Education, Number of persons	pInstitution
h219365	Institution: Staff, Bachelor Education, Workload percentages	pInstitution
h219303	Institution: Staff, Master or Diplom in educational subjects, Number of persons	pInstitution
h219323	Institution: Staff, Master/Diplom in educational subjects, Workload percentages	pInstitution
h219306	Institution: Staff, special education teachers, Number of persons	pInstitution
h219326	Institution: Staff, special education teachers, Workload percentages	pInstitution
h219307	Institution: Staff, Subject teachers or the like, Number of persons	pInstitution
h219327	Institution: Staff, Subject teachers or the like, Workload percentages	pInstitution
h219316	Institution: Staff, Interns or the like, Number of persons	pInstitution
h219336	Institution: Staff, Subject Interns or the like, Workload percentages	pInstitution

Thank you very much for your help!