NEPS National Educational Panel Study

Starting Cohort 3: Grade 5 (SC3)
Wave 3
Questionnaires (SUF Version 5.0.0)



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1 Overview and Reading Aid

The documents in this section are based on the field versions but are extended by including the variable names and values. The variable names used in this generated document of the questionnaires and programming masters can be found in the data files, as well. The field versions can be found in the corresponding column "Starting Cohort 3: Grade 5 (SC3), Wave 3, Survey Instruments (Field Version)" (only available in German). We recommend using the provided SUF versions over the field versions when working with the data. The material corresponds to Version 5.0.0 of the Scientific Use File (SUF) for the Starting Cohort 3 (SC3) (doi:10.5157/NEPS:SC3:4.0.0). Figure 1 describes the possible components of the documented survey.

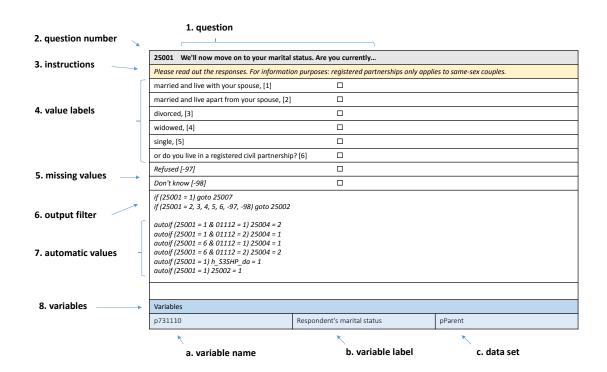


Figure 1: Reading aid for survey tools

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 (shaded in blue)
 - 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.

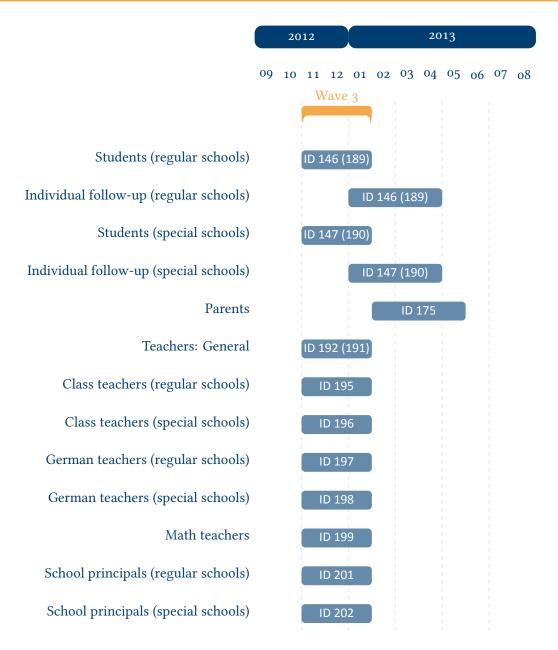


Figure 2: Survey of Starting Cohort 3 and ID of the survey instruments in wave 3

Figure 2 gives an overview of the field time for the third main survey. The survey was conducted via PAPI questionnaires within the school context (additionally the children werde doing competence tests) from November 2012 to January 2013. Computer assisted interviews (CAPI) with the parents took place from February to May 2013.

Students of the 7th grade are interviewed in two samples - for regular schools and for schools for special educational needs (SEN). The questionnaires for the sample of students with special educational needs (SEN) contained a subset of the questions for students in regular schools. Moreover, as part of the third wave, information was collected on school teachers, school classes (via teachers), and on the schools themselves (via school principal).

The course of survey and all the applied survey instruments with IDs are provided in the figure. If there are divergent instruments for first-time and panel interviewees, the more extensive instrument for first-time interviewees will be put in the first place, the instrument for repeatedly interviewees in brackets. All questionnaires were used in the context of regular and special schools, divergent instruments are marked accordingly. During this wave new schoolmates of

the students willing to participate in the panel survey were asked likewise; these are marked as first-time interviewees.

Hereafter, only the most extensive instrument is presented, correspondence lists give an overview of the partial quantities contained in the remaining instruments.

2.1 Regular schools: first-time interviewees (ID 146)

Dear students, in this questionnaire we are foremost interested in your personal assessment. Besides questions in regard to you as a person and your family background, there are also questions regarding such topics as school, reading, leisure time as well as your country of origin, language and general health. Please, answer all the questions based on your perceptions. There are no "right" or "wrong" answers. Your personal opinion is important to us! If you cannot or do not want to answer some of the questions or if they do not apply to you, just leave them out. Participation in this survey is voluntary and will not disadvantage you in any way. If you cannot, or do not want to answer a question, simply leave it blank and skip to the next one. The participation is voluntary, hence you will have no disadvantages whatsoever regarding you filling out this questionnaire. If you do not wish to fill out the questionnaire, there are likewise no disadvantages for you in regard to this. You can naturally, at any point of time, stop filling out the questionnaire. Neither your teacher, other school personnel, your apprenticeship trainer nor your parents will be able to see your answers. We would like to thank once again for your contribution in this very important study. Your NEPS-Team

Dear students, in this questionnaire we are foremost interested in your personal assessment. Besides questions in regard to you as a person and your family background, there are also questions regarding such topics as school, reading, leisure time as well as your country of origin, language and general health. Please, answer all the questions based on your perceptions. There are no "right" or "wrong" answers. Your personal opinion is important to us! If you cannot or do not want to answer some of the questions or if they do not apply to you, just leave them out. Participation in this survey is voluntary and will not disadvantage you in any way. If you cannot, or do not want to answer a question, simply leave it blank and skip to the next one. The participation is voluntary, hence you will have no disadvantages whatsoever regarding you filling out this questionnaire. If you do not wish to fill out the questionnaire, there are likewise no disadvantages for you in regard to this. You can naturally, at any point of time, stop filling out the questionnaire. Neither your teacher, other school personnel, your apprenticeship trainer nor your parents will be able to see your answers. We would like to thank once again for your contribution in this very important study. Your NEPS-Team

Questions about you

1 Are	you									
Please tick the a	Please tick the applicable.									
male? [1]										
female? [2]										
Variables										
t700031	Gender target child		pTarget							
2 Whe	n were you born?									
Please enter the	month and year right-aligned.									
Mo	nth									
Range: 1 - 12										
	Year									
Range: 1,990 - 2,009										
Variables										
t70004m	Month of birth		pTarget							
t70004y	Year of birth		pTarget							

3 To wha	3 To what extent do the following statements apply to you?							
Please check one l	box in each line.							
		Does not apply at all [1]	Does not really apply [2]	Partially applies [3]	Applies to some extent [4]	Applies completely [5]		
a) I am quite cautio	us, reserved.							
b) I trust other peop believe in the good								
c) I am easy-going bit lazy.	and tend to be a							
d) I am relaxed and stressed.	I don't get easily							
e) I do not care mu	ch about arts.							
f) I am out-going ar	nd sociable.							
g) I tend to be critic	al of other people.							
h) I am thorough.								
i) I easily get nervo conscious.	us and self-							
j) I have an active in an imaginative pers								
k) I am considerate	, sensitive.							
Variables								
t66800a	Big Five self-asse	ssment: cautiou	s/reserved		pTarget			
t66800a_g1	Big Five: Extraver	sion			pTarget			
t66800b	Big Five self-asse	ssment: trusting			pTarget			
t66800b_g1	Big: Five: Agreeal	oleness			pTarget			
t66800c	Big Five self-asse	ssment: easy-go	oing/lazy		pTarget			
t66800c_g1	Big: Five: Conscie	entiousness			pTarget			
t66800d	Big Five self-asse	ssment: relaxed			pTarget			
t66800d_g1	Big: Five: Neurotic	cism			pTarget			
t66800e	Big Five self-asse	ssment: artistic			pTarget			
t66800e_g1	Big: Five: Openness							
t66800f	Big Five self-assessment: sociable							
t66800g	00g Big Five self-assessment: criticize							
t66800h	Big Five self-asse	pTarget						
t66800i	Big Five self-asse	ssment: nervous	s/self-conscious	3	pTarget			
t66800j	Big Five self-asse	ssment: imagina	ative		pTarget			
t66800k	Big Five self-asse	ssment: sensitiv	е		pTarget			

4 How sa	atisfied are you											
For each area plea completely satisfied											"O", if y	ou are
		Compl etely dissatis fied [0]	1 [1]	2 [2]	3 [3]	4 [4]	5 [5]	6 [6]	7 [7]	8 [8]	9 [9]	Compl etely satisfie d [10]
a) currently and with your life?	in general terms,											
b) with what you money and things t												
c) with your hea	lth?											
d) with your fam	ily?											
e) with your acq friends?	uaintances and											
f) with your situa	ition at school?											
Variables												
t514001	Satisfaction with I	ife							pTarge	et		
t514002	Satisfaction with possessions								pTarget			
t514003	Satisfaction with health pTarget											
t514004	Satisfaction with family pTarget									et		
t514005	Satisfaction with a	acquaint	ances	and frie	ends				pTarge	et		
t514006	Satisfaction with s	school							pTarge	et		

We are now interested in your relationship with this country and to the people of this country. Please think of the people in the country you just stated as well as people that have moved from this country to Germany and the families of these people.

6 To wha	at extent do the following statements apply to you?							
Please tick a box in	each line.							
		Does not apply at all [1]	Does not really apply [2]	Applies to some extent [3]	Applies completely [4]			
a) I feel closely confrom this country.	nected to people							
b) I find it unpleasar associated with peo country.								
c) I think it is import associated with peo country.								
d) I feel very comfor with people from thi								
Variables								
t428120	Feeling of connect	ion with country	of origin		pTarget			
t428130	Unpleasant to be a	associated with p	people from co	untry of origin	pTarget			
t428140	Important to be as	sociated with pe	ople from cour	pTarget				
7 And to	what extent do	you identify y	ourself with	the people fro	m this country overall?			
Please tick only one	e answer.							
Not at all [1]								
Almost not at all [2]								
Average [3]								
Quite strongly [4]								
Very strongly [5]								
) / a wi a la la a								
Variables	Early and the state of	- C			T. T			
t428300	Feeling of identific	ation with counti	ry of origin ove	rali	pTarget			

	Now let's talk about your relationship to Germany and the German people. To what extent do the following statements apply to you?								
Please tick a box in each line.									
		Does not apply at all [1]	Does not really apply [2]	Applies to some extent [3]	Applies completely [4]				
a) I feel closely con people in Germany.									
b) I find it unpleasar associated with the Germany.									
c) It is important to associated with the Germany.									
d) I feel very comfo with people from Ge									
Variables									
t428000	Feeling of connec	tion with German	าง		pTarget				
t428010	Unpleasant to be		•	ermany	pTarget				
t428030	Important to be as		•		pTarget				
t428040	Feel comfortable	with people from	Germany	<u> </u>	pTarget				
					•				
9 And to	what extent do	you identify y	ourself with	the people in	Germany overall?				
Please tick only one	e answer.								
Not at all [1]									
Almost not at all [2]									
Average [3]									
Quite strongly [4]									
Very strongly [5]									
Veriables									
Variables t428050	Feeling of identific	nation with Corm	any overall		pTarget				

Questions about your family

10 When you talk about your "mother" in	n the questionnaire, who do you mean?
Please tick only one answer.	
My father's girlfriend [5]	
My foster mother [4]	
Another woman [6]	
I don't have a mother (anymore)/I don't know her [7]	
My adoptive mother [3]	
My stepmother [2]	
My biological mother [1]	
Variables	
t731130 Role of mother	pTarget
11 When you talk about your "father" in	the questionnaire, who do you mean?
Please tick only one answer.	
My biological father [1]	
My stepfather [2]	
My adoptive father [3]	
I don't have a father (anymore)/I do not know him [7]	
Another man [6]	
My foster father [4]	
My mother's boyfriend [5]	
Variables	
t731140 Role of father	pTarget

Now let's talk about your family life. To what extent do the following apply to your family?									
Please tick a box in each line.									
	Does not apply at all [1]	Does not really apply [2]	Partially applies [3]	Applies to some extent [4]	Applies completely [5]				
a) In our family, we stick togetl strongly.	her								
b) In our family, we only rarely about our issues.	talk \square								
c) In our family we tell each others us about one and									
d) The members of our family close to each other emotionally									
e) We talk openly about everythome.	thing at								
Variables									
t327031 Family clin	nate - cohesion, sticking	g together		pTarget					
t327032 Family clin	nate - cohesion, rarely t	alk about issue	es	pTarget					
t327033 Family clin	Family climate - cohesion, communication of concerns pTarget								
t327034 Family clin	Family climate - cohesion, close ties pTarget								
t327035 Family clin	nate - cohesion, open c	ommunication		pTarget					

To what extent do the following statements apply to you and your parents?								
Please tick a box in	n each line.							
		Does not apply at all [1]	Does not really apply [2]	Partially applies [3]	Applies to some extent [4]	Applies completely [5]		
a) I know from expeask my parents for								
b) I can talk easily about what worries								
c) I feel that my par seriously.	rents take me							
d) My parents ofter school was.	n ask me how							
e) My parents make prepare myself well assignments.								
f) My parents help me when I have problems with my classmates.								
g) My parents help problems with my t								
g) My parents help problems with the c matter.								
Variables								
t327091	Family climate - a	ask parents for a	dvice		pTarget			
t327092	Family climate - ta	alk to parents ab	out worries		pTarget			
t327093	Family climate - to	pTarget						
t327094	Family climate - p	pTarget						
t327095	Family climate - p	pTarget						
t327096	Family climate - p	pTarget						
t327097	Family climate - p	parents help with	problems with	teachers	pTarget			
t327098	Family climate - parents help with problems with class subject pTarget matter							

14 Who decid	des in your f	amily			
Please tick a box in ea	ch line.				
		l do [1]	Both myself and my parents [2]	My parents [3]	Not an issue [4]
a) how much TV you watch?	u should				
b) what time you she home at the weekend?					
c) how much time yo spend on the computer					
d) what school-leavi qualification you should achieving?					
Variables					
t31909a Wh	o decides? T\	I			pTarget
t31909b Wh	Who decides? when you should be home				
t31909c Wh	Who decides? computer use pTarget				
t31909d Wh	o decides? so	hool-leaving qua	alification		pTarget

15 How is	How is homework handled in your home?								
Please tick a box ir	n each line.								
		Completely disagree [1]	Rather disagree [2]	Rather agree [3]	Completely agree [4]				
a) My parents ofter done my homework									
b) If I can't manage homework alone, m have time for me.									
c) My parents alwa I do my homework.									
d) When I get a bac parents ask me how me.									
e) My parents expe									
f) My parents alway when I've messed									
g) If I do not unders class, I can talk wit about it.									
h) My parents don't things just by heart understand it.									
i) When I study for know exactly how r parents expect from	much effort my								
Variables									
t283621	Student: homework	k, parental supp	oort, checking		pTarget				
t283622	Student: homework	k, parental supp	oort, having tim	e	pTarget				
t283623	Student: homewordone	pTarget							
t284624	Student: homework	pTarget							
t285627	Student: homewor	pTarget							
t284625	Student: homewor	pTarget							
t284626	Student: homework	pTarget							
t285628	Student: homewor	k, parental supp	oort, understan	d subject matter	pTarget				
t285629	Student: homework		oort, expectatio	n with regard to	pTarget				

Questions about the languages you speak

NOTE: If you only learned German as a child in your family, please continue with question 27. If, as a child, you learned a language other than German in your family, please continue with the next question.

	You have learned a language other than German as a child in your family: which language?										
Please mention only one language. If you have learned several languages apart from German, please indicate the language that you understand best.											
Please indicate in printed letters.											
Variables											
410010_g1	Second language (number of responses)	pTarget									
410010_g2R	Second language (1st alternative, ISO 639.2)	pTarget									
410010_g2D	Second language (1st alternative, coarsened)	pTarget									
410010_g3R	Second language (2nd alternative, ISO 639.2)	pTarget									
410010_g3D	Second language (2nd alternative, coarsened)	pTarget									
410010_g4R	Second language (3rd alternative, ISO 639.2)	pTarget									
410010_g4D	Second language (3rd alternative, coarsened)	pTarget									
410010_g5R	Second language (4th alternative, ISO 639.2)	pTarget									
410010_g5D	Second language (4th alternative, coarsened)	pTarget									

IMPORTANT: The language you have just mentioned in question 16 will be referred to as the "other language" in the following questions.

17 How g	17 How good is your command of the other language?								
Please tick a box in each line.									
		Very poor [1]	Rather poor [2]	Rather good [3]	Very well [4]	Not at all [5]			
a) Writing									
b) Reading									
c) Speaking									
d) Understanding									
Variables									
t41040d	t41040d Command other language - writing					pTarget			
t41040c	c Command other language - reading pTarget								
t41040b	Ob Command other language - speaking pTarget								
t41040a	Command other language - comprehension pTarget								

	Are you currently taking lessons in the other language at school to improve your language skills?					
Please tick the app	licable.					
No [2]						
Yes [1]						
"yes": please contir	nue with the next question. "no": please continue with question 21.					
Variables						
t416100	School lessons in other language	pTarget				
19 How lo	ng have you been taking these lessons in the other langu	ıage?				
Please tick only on	e answer.					
Less than a year [1]						
1 to 2 years [2]						
3 to 4 years [3]						
More than 4 years [4]						
Variables						
t416140	Lessons in a language of origin other than German: For how long?	pTarget				
20 How m	any hours of lessons per week do you have in the other l	anguage?				
Please tick only on	e answer.					
More than 5 hours [4]						
4 to 5 hours [3]						
2 to 3 hours [2]						
Less than 2 hours [1]						
Variables						
Variables	Learner in a learner of minimal and a control of					
t416110	Lessons in a language of origin other than German: Hours per week	pTarget				

21 In whic	h language						
Please tick a box in each line.							
		Only German [1]	Mostly German, sometimes the other language [2]	Mostly the other language, sometimes German [3]	Only the other language [4]	Does not apply to me [5]	
a) do you speak	with your mother?						
b) do you speak	with your father?						
c) do you speak with your siblings?							
d) do you speak with your best friend?							
e) do you speak v classmates?	with your						
f) do your parents talk with each other							
Variables							
t412010	Interaction langua	ge - mother			pTarget		
t412020	Interaction langua	ge - father			pTarget		
t412030	Interaction language - siblings pTarget						
t412040	Interaction language - best friend pTarget						
t412050	Interaction language - classmates pTarget						
t412060	Interaction language - parents with each other pTarget						

22 In which	22 In which language							
Please tick a box in	each line.							
		German [1] sometimes in language,		Only in the other language [4]	Does not apply to me [5]			
a) do you read b school?	ooks outside of							
b) do you read n	ewspapers?							
c) do you surf th	e internet?							
d) do you read n	ews online?							
e) do you write to e-mails?	ext messages and							
f) do you watch ¡	orograms on TV?							
g) do you watch Blu-Ray-discs?	videos, DVDs or							
Variables								
t417000	Language of media	use - books			pTarget			
t417010	Language of media	use - newspa	apers		pTarget			
t417030	Language of media	use - internet	t		pTarget			
t417020	Language of media	use - news o	nline		pTarget			
t417040	Language of media	use - text me	ssages, e-mails		pTarget			
t417050	Language of media	use - televisio	on		pTarget			
t417060	Language of media	use, videos, l	DVDs, Blu-Ray		pTarget			
23 How go	ood is your comn	nand of the	German langı	uage?				
Please tick a box in	each line.							
		Very poor [1]	Rather poor [2]	Rather good [3]	Very well [4]	Not at all [5]		
a) Writing								
b) Reading								
c) Speaking								
d) Understanding								
Variables								
t41030d	Command German	- writing			pTarget			
t41030c	Command German	- reading			pTarget			
t41030b	Command German	- speaking			pTarget			
t41030a	Command German	- understandi	ing		pTarget			

24	Are you currently receiving additional lessons in German at your school to improve your language skills? This refers to classes that not all students take.							
Please tick	k the app	licable.						
No [2]								
Yes [1]								
"yes": plea	se contir	nue with the next question. "no": please continue with question 27.						
Variables								
t416300		Additional German classes - self-assessment report, student	pTarget					
25	How lo	ng have you been taking these classes in German?						
Please tick	k only on	e answer.						
Less than a	year [1]							
1 to 2 years	[2]							
3 to 4 years	[3]							
More than 4	l years [4]							
Variables								
t416340		Additional lessons in German: For how long?	pTarget					
26	How m	any hours per week are spent at these additional Germa	n lessons?					
Please tick	k only one	e answer.						
More than 5	hours [4]							
4 to 5 hours	[3]							
2 to 3 hours	[2]							
Less than 2	hours [1]							
Variables			Τ					
t416310		Additional lessons in German: Hours per week	pTarget					

Questions about the school

	you consider yo ents apply?	ur classes at	school in ge	neral, to what	extent do the fo	ollowing
Please tick a box in	n each line.					
		Does not apply at all [1]	Does not really apply [2]	Applies to some extent [3]	Applies completely [4]	
a) In class we ofter show if we've really something.						
b) Everything we d planned.	o is carefully					
c) When we do exe often apply what w other things.						
d) Most teachers a explaining things.	re good at					
e) Our teachers talk to us if there is something we don't like.						
f) If I need more help, I get it from my teachers.						
g) In class, there as we have to follow.	re clear rules that					
h) The exercises w similar, yet always have to pay close a	different, so I					
i) In class, there are on what we have to						
Variables						
t22550a	Student: lessons,	understanding a	ssignments		pTarget	
t22350b	Student: lessons,	careful planning			pTarget	
t22550c	Student: lessons,	applying matter	learned		pTarget	
t22450d	Student: lessons,	Student: lessons, being able to explain well				
t22450e	Student: lessons,	talking about dis	slikes		pTarget	
t22450f	Student: lessons,	additional help f	rom teachers		pTarget	
t22350g	Student: lessons,	clear rules			pTarget	
t22550h	Student: lessons,	similar exercises	S		pTarget	
t22350i	Student: lessons,	clear instruction	S		pTarget	

28 How would you assess yourself according to the following statements?								
Please tick a box in	Please tick a box in each line.							
			Does not really apply [2]	eally apply some extent				
a) In math, I'm sure understand really d matter as well.								
b) I am convinced t understand the con lesson.								
c) I am convinced to grades in my math exams.								
d) I am convinced t the skills that are ta								
Variables								
td1001a	Self-efficacy math - really difficult subject matter pTarget							
td1001b	Self-efficacy math - lesson contents pTarget							
td1001c	Self-efficacy math - homework and exams pTarget							
td1001d	Self-efficacy math - skills pTarget							

29 To wha	at extent do the	following state	ements apply	y to you?			
Please check one b	oox in each line.						
		Does not apply at all [1]	Does not really apply [2]	Applies to some extent [3]	Applies completely [4]		
a) No matter how h German, my grades better.							
b) It's not worth rev test/class test in Ge good at it.							
c) In German class any of the things I p							
d) In German class unexpectedly asks can't answer the sir	me a question, I						
e) No matter how c German homework make a lot of mistal	, I still always						
f) No matter how hamy grades don't ge							
g) It's not worth rev test/class test in ma good at it.							
h) In math class, I hany of the things I p							
i) In math class, if c unexpectedly asks can't answer the sir	me a question, I						
j) No matter how ca math homework, I s lot of mistakes.							
Variables							
t66004a	Helplessness Ger	man: effort grad	e in German		pTarget		
t66004a_g1	Scale: Helplessne				pTarget		
t66004b	Helplessness Ger	man: Resignatio	n class test		pTarget		
t66004c	Helplessness Ger	man: Unfulfilled	expectations		pTarget		
t66004d	Helplessness Ger	man: being aske	ed to answer qu	uestion	pTarget		
t66004e	Helplessness German: mistakes in homework pTarget						
t66005a	Helplessness mathematics: effort grade in mathematics pTarget						
t66005a_g1	Scale: Helplessne	ss mathmatics			pTarget		
t66005b	Helplessness mat	hematics: resign	ation class tes	t	pTarget		
t66005c	Helplessness mat	hematics: unfulfi	illed expectatio	ns	pTarget		
t66005d	Helplessness mat	hematics: being	asked to answ	er questions	pTarget		
t66005e	Helplessness mat	Helplessness mathematics: mistakes in homework pTarget					

30 I think my German teacher								
Please tick a box in	each line.							
		Does not apply at all [1]	Does not really apply [2]	Partially applies [3]	Applies to some extent [4]	Applies completely [5]		
a) is aware of evhappens in class.	erything that							
b) manages to q again, if I don't pay moment.								
c) instantly notic pay attention.	es when I don't							
d) has the class	under control.							
Variables								
td0032a	German teacher:	org. of learning,	notices everyth	ning	pTarget			
td0032b	German teacher:	org. of learning,	involves me qu	uickly	pTarget			
td0032c	German teacher: not pay attention	org. of learning,	immediately fir	nds out when I de	o pTarget			
td0032d	German teacher:	org. of learning,	has the class ι	pTarget				
31 I think	my German tea	cher						
Please tick a box in	each line.							
	Does not Does not Partially apply at all [1] really apply applies [3]					Applies completely [5]		
a) expects me to	try my very best.							
b) tells me that s can do better than l far.								
c) finds it very in do our work very th								
d) uses students good grades as an all.								
e) tells us where compared to our cla								
Variables								
td0033a	German teacher: make an effort	promoting perfo	rmance goals,	expects me to	pTarget			
td0033b	German teacher: promoting performance goals, thinks I can do better							
td0033c	German teacher: diligence to be ve		rmance goals,	considers	pTarget			
td0033d	German teacher: good grades as a			students with	pTarget			
td0033e	German teacher: promoting performance goals, comparison to pTarget schoolmates							

32 My Ger	man teacher						
Please tick a box in	each line.						
		Does not apply at all [1]	Does not really apply [2]	Partially applies [3]	Applies to some extent [4]	Applies completely [5]	
a) first tries to un point of view, and th he/she would do.							
b) listens to my s takes them seriousl							
c) encourages m questions.	e to ask						
Variables							
td0034a	German teacher: pmy perspective an			ries to understar	nd pTarget		
td0034b		German teacher: perceived teacher autonomy, listens to my pTarget suggestions and takes them seriously					
td0034c	German teacher: pask questions	perceived teache	er autonomy, e	ncourages me to	o pTarget		
33 My Ger	man teacher						
Please tick a box in							
		Does not apply at all [1]	Does not really apply [2]	Partially applies [3]	Applies to some extent [4]	Applies completely [5]	
a) allows us to di assignments with ea							
b) encourages us other in class.	s to help each						
c) encourages us ideas with each other							
Variables							
td0035a	German teacher:	arom interaction	allowe discus	ssion of eversion	s pTarget		
td0035b	German teacher:			·			
td0035c	German teacher: prom. interaction, encourages to exchange ideas pTarget						

34 My Gei	rman teacher							
Please tick a box in	n each line.							
		Does not apply at all [1	ıı really	s not apply [2]	Partially applies [3]	Applionsome (2	extent	Applies completely [5]
a) sums up the r things at the end of								
b) gives us informis especially import								
c) explains to us topics relate to each]	
Variables								
td0036a	German teacher: goal setting and orientation, summarizes what's pTarget most important at the end							
td0036b	German teacher: to the things that				vs our attent	ion pTar	get	
td0036c	German teacher: between old and		nd orienta	ation, expl	ains connec	tion pTar	get	
_	rade did you ha	eve on your l	last anr	ual repo	rt card			
Please tick a box in	each line.							
		very good go (1)[1]	ood (2) [2]	fair (3) [3]	satisfacto ry (4) [4]	poor (5) [5]	unsat ctory [6]	(6) received
a) in German?								
b) in math?								
Variables								
t724101	Grade in German					pTar	get	
t724102	Grade in math					pTar	get	
36 How m	uch time do yo	u normally s	pend o	n your ho	omework a	and learn	ing fo	r school?
Please tick only on	e answer.							
About 1 to 2 hours pe	er day [3]							
About half an hour to	1 hour per day [2]							
About 2 to 3 hours pe	About 2 to 3 hours per day [4]							
About 3 to 4 hours per day [5]								
Less than half an hou	Less than half an hour per day [1]							
More than 4 hours pe	er day [6]							
Variables								
t281600	Student: homewo	rk duration				pTar	aet	

	How often do the following people help you with your homework or studying for school?							
Please tick a box ir	n each line.							
		Never [1]	Rarely [2]	Sometim es [3]	Often [4]	Always [5]	Does not apply to me [6]	
a) Your parents								
b) Your siblings								
c) Your friends or c	lassmates							
d) A tutor								
e) A homework sup school or communi								
Variables								
t28161a	Student: homewor	k, frequenc	cy help from	parents		рТа	pTarget	
t28161b	Student: homewor	k, frequenc	cy help from	n siblings		рТа	rget	
t28161c	Student: homewor	k: frequen	cy help from	n friends/cla	assmates	рТа	pTarget	
t28161d	Student: homewor	k, frequenc	cy help from	tutor		рТа	pTarget	
t28161e	Student: homewor	k, frequenc	cy help from	homewor	k superviso	or pTa	rget	
	dless of which so l-leaving qualific					rades a	e, what kind of	
Please tick only on	e answer.							
Leaving certificate fro school] [1]	om the Hauptschule [b	oasic second	dary 🗌					
Abitur [higher educat	on entrance qualifica	tion] [3]						
Leaving certificate of secondary school]/ce education [2]			у					
Leave school without any qualification [4]								
Variables								
t31035a	Idealistic educatio certificate	nal aspirati	ons - highe	st school-le	eaving	рТа	rget	

	Considering everything school with?	dering everything you know now: What qualification will you actually leave				
Please tick	only one answer.					
Leaving cert school] [1]	ificate from the Hauptschule [b	pasic secondary				
	ificate of the Realschule [interichool]/certificate of intermedia					
Abitur [highe	r education entrance qualifica	tion] [3]				
Leave school	l without any qualification [4]					
Variables						
t31135a	Realistic education	nal aspiration - I	highest school-	leaving certificat	e pTarget	
	Now we need your opin statements?	nion. To what	extent do yo	ou agree with t	the following	
Please tick	a box in each line.					
		completely disagree [1]	rather disagree [2]	half and half [3]	rather agree [4]	completely agree [5]
a) Going to waste of tin	school for a long time is a ne.					
entrance qu	Abitur [higher education ualification] you have to bit ashamed.					
	go to school for a long ecome snobbish.					
	ducational level broadens s intellectual horizon.					
	vel of education is or the cultural life in our					
[higher edu	ould take the Abitur cation entrance n] at any price.					
Variables						
t31300d	Generalized attitud	de towards edu	cation - school	as waste of time	pTarget	
t31300k	Generalized attitud	de towards edu	cation - shame	without Abitur	pTarget	
t31300h	Generalized attitud	de towards edu	cation - snobbis	sh	pTarget	
t31300e	Generalized attitud	de towards edu	cation - intellec	tual horizon	pTarget	
t31300f	Generalized attitud	Generalized attitude towards education - cultural life pTarget				
t31300l	Generalized attitud	Generalized attitude towards education - Abitur at any price pTarget				

Now questions about reading

possib	uch time do you le opportunities y ines, but also e-n	you have fo	r reading, in o			
		not at all outside school. [1]	up to half an hour. [2]	between half an hour and one hour. [3]	1 to 2 hours. [4]	more than 2 hours. [5]
a) On a normal sche [Please tick only on						
		not at all. [1]	up to half an hour. [2]	between half an hour and one hour. [3]	1 to 2 hours. [4]	more than 2 hours. [5]
b) On a normal non [Please tick only						
Variables						
t34001a	Frequency reading	- school day			pTarget	
t34001c	Frequency reading	- non-school	day		pTarget	
42 How of	ten do you norm	ally read in	your spare til	me		
Please tick a box in	each line.					
		Never or seldom [1]	Several times a month [2]	Once a week [3]	Several times a week [4]	Everyday [5]
a) detective nove or fantasy books, su Potter or Lord of the	uch as Harry					
b) classics of chi literature by authors Kästner or Otfried F	s, such as Erich					
c) nonfiction boo	ks?					
d) comic books?						
e) other?						
Variables						
t34002a	Frequency reading fantasy	(genre): dete	ctive stories, thr	illers, horror or	pTarget	
t34002b	Frequency reading	(genre): class	sic literature		pTarget	
t34002c	Frequency reading	(genre): nonfi	iction books		pTarget	
t34002d Frequency reading (genre): comic books pTarget						
t34002e	Frequency reading (genre): other pTarget					

43 Do you	ı read the followii	ng newspap	oer or magazir	nes?		
Please tick a box in	n each line.					
		Never or seldom [1]	Several times a month [2]	Once a week [3]	Several times a week [4]	Everyday [5]
a) Local newspape	r(s)					
b) Tabloids, such a	s BILD, BZ					
c) Children's and yo other suprerregiona Süddeutsche Zeitu Frankfurter Allgeme	al papers, such as ng (SZ) or					
d) Magazines, such SPIEGEL, FOCUS GEOlino						
e) Other magazines readers such as Tie Bravo Sport or Pop	erfreund, hey!,					
Variables						
t34003a	Frequency reading:	local newspa	aper		pTarget	
t34003b	Frequency reading:	•	<u> </u>		pTarget	
t34003c	Frequency reading: (such as SZ, FAZ)	youth pages	in other superre	gional papers	pTarget	
t34003d	Frequency reading: Schule)	magazines (such as SPIEGE	L, FOCUS	pTarget	
t34003e	Frequency reading: Popcorn)	other youth	magazines (such	as Bravo,	pTarget	
	d how many book r text books.	s do you h	ave at home?	Do not count	magazines, r	newspapers
Please tick only on						
[Picture: Small bookc very few (0 to 10 book	ase with 1 filled shelf] ks) [1]	None or only				
[Picture: Small bookc fill one shelf (11 to 25	ase with 2-3 filled shel books) [2]	ves] Enough to) [
[Picture: Small bookc fill several shelves (20	ase with 7-8 filled shel 6 to 100 books) [3]	ves] Enough to) <u> </u>			
	kcase with all shelves elves (201 to 500 book					
	ase with all shelves fill ves (101 to 200 books)					
[Picture: Large bookc fill a shelf unit (more t	ase with all shelves fill han 500 books) [6]	ed] Enough to				
Variables						
t34005a	Amount of books				pTarget	

45 How of	How often do you talk with others about what you read?					
Please tick a box in	each line.					
		Never or almost never [1]	Once to twice a month [2]	Once to twice a week [3]	Every day or almost every day [4]	
a) I talk to my classi we are currently rea						
b) Outside of schoo friends about what I reading.						
c) I talk to my family currently reading.	about what I am					
Variables						
td0041a	Social reading hab	its - communic	ation with class	mates	pTarget	
td0041b	Social reading hab	its - communic	ation with frience	ds	pTarget	
td0041c	Social reading hab	its - communic	ation with family	/	pTarget	
•						
46 What d	o you think abo	ut reading?				
Please tick a box in	each line.					
a) I enjoy reading be	ooks	Completely disagree [1]	Rather disagree [2] □	Rather agree [4]	Completely agree [5]	
b) I find reading inte	<u>-</u>				Ш	
c) If I had enough til even more.	me, I would read					
d) I like to read abou	ut new things.					
e) I am convinced the lot through reading.						
f) Reading is import understanding thing						
Variables						
td0042a	Attitude towards re	ading: enjoy re	eading books		pTarget	
td0042b	Attitude towards re	ading: reading	is interesting		pTarget	
td0042c	Attitude towards re	ading: would re	ead more		pTarget	
td0042d	Attitude towards re	ading: reading	about new thin	gs	pTarget	
td0042e	Attitude towards re	eading: learning	by reading		pTarget	
td0042f	Attitude towards reading: understanding things correctly pTarget					

47 How well do you read?				
Please tick a box in each line.				
	Completely disagree [1]	Rather disagree [2]	Rather agree [3]	Completely agree [4]
a) I sometimes have trouble understanding a text really well.				
b) I can understand texts very well and quickly.				
c) I have to read many things several times before I fully understand them.				
Variables				
	eading: difficulti	es with unders	tanding texts	pTarget
	y y			
	Self-assessment reading: speed text understanding pTarget			
td0043c Self-assessment reading: repeating text understanding			pTarget	

	w often do you do the following things if you are supposed to read and understand ext for school really well? When I read a text					
Please tick a box in	each line.					
		Never [1]	Seldom [2]	Sometimes [3]	Often [4]	Always [5]
a) I try to relate r experiences to the the text.						
b) I try to unders most important part related.						
c) I try to relate v things that I've read						
d) I try to gain a understanding of wl considering how wh related to what I alr	hat I've read by nat I've read is					
e) I consider the the information cou real life.						
f) I ask myself re understood everyth						
g) I check while remember what I ju						
h) I make sure the remember the most aspects.						
i) I consider how while reading.	best to proceed					
j) I try to find out what I haven't really						
k) I check repeat understand the con						
Variables						
td0098a	Reading strategies	- elaboration			pTarget	
td0098b	Reading strategies	- elaboration			pTarget	
td0098c	Reading strategies - elaboration				pTarget	
td0098d	Reading strategies - elaboration				pTarget	
td0098e	Reading strategies - elaboration				pTarget	
td0098f	Reading strategies	pTarget				
td0098g	Reading strategies - checking/monitoring				pTarget	
td0098h	Reading strategies - checking/monitoring				pTarget	
td0098i	Reading strategies - checking/monitoring				pTarget	
td0098j	Reading strategies	- checking/mo	nitoring		pTarget	
td0098k	Reading strategies - checking/monitoring				pTarget	

	How often do you do the following things if you are supposed to read and understand a text for school really well?				understand	
Please tick a box in	-					
		Never [1]	Seldom [2]	Sometimes [3]	Often [4]	Always [5]
a) If the text contain parts, I consider who most important and these first.	nich ones are the					
b) If I notice that I of the text, I try to find the text I haven't un	lout what parts of					
c) If I don't underst the text, I read it th						
d) If I don't underst while reading, I try by looking at other places in the text.	to understand it					
Variables						
td0099a	Reading strategies	- regulation			pTarget	
td0099b	Reading strategies	- regulation			pTarget	
td0099c	Reading strategies	- regulation			pTarget	
td0099d	Reading strategies	- regulation			pTarget	
Questions al	oout your hea	<u>lth</u>				
50 How w	ould you general	ly describe	your state of	health?		
Please tick only on	e answer.					
Poor [4]						
Very poor [5]						
Average [3]						
Good [2]						
Very good [1]						
Variables						
t521000	Self-assessment he	ealth			pTarget	

51	In the p	east four weeks of school, he	ow many days did you miss o	lue to illness?	
If you were	If you were not absent due to illness, please enter "Zero" (0). Please enter the figures aligned to the right.				
About	About Days				
Range: 0 - 9	99				
Variables					
t523000		Days missed due to illness		pTarget	
52	How m	uch do you weigh without cl	othes?		
Please en	ter the fig	ures aligned to the right.			
About			kg		
Range: 0 - 9	999				
Variables					
t520000		Weight in kg		pTarget	
53	How ta	Il are you?			
Please en	ter height	in cm. Please enter the figures a	ligned to the right.		
About			cm		
Range: 0 - 9	999				
Variables					
t520001		Height in cm		pTarget	
54	Does it	worry you that you someting	nes can't stop eating?		
Please tick	k the app	icable.			
No [2]					
Yes [1]					
Variables					
t526301		Stop eating		pTarget	
1320301		Stop eating		Praiget	

2 Students (Grade 7)

55	Do you	ı vomit when you are u	incomfortably full?	
Please tic	k the app	licable.		
No [2]				
Yes [1]				
Variables				
t526300		Vomiting		pTarget
56	Have y	ou recently lost more t	than 6 kg in 3 months	?
Please tic			_	
No [2]				
Yes [1]				
Variables				
t526302		Losing weight		pTarget
57	Do you	ı feel you are too fat wl	hile others think you a	are too thin?
Please tic				
No [2]				
Yes [1]				
Variables				
t526303		Misjudgment of weight		pTarget
58	Would	you say that eating inf	fluences your life very	much?
Please tic	k the app	licable.		
No [2]				
Yes [1]				
Variables				
t526304		Significance of eating		pTarget

Questions about your free time

59 How of	ten do you play sports? Do no	ot count sports in class at s	chool.
Please tick only on	e answer.		
Several times a week	[4]		
Several times a mont	h or once a week [3]		
Once a month or less	[2]		
Never [1]			
(Almost) daily [5]			
"several times per i	ntinue with question 62. "once per m month or once per week": please co th the next question. "(nearly) every	ntinue with the next question. "s	everal times per week":
Variables			
t261000	Sports: frequency		pTarget
Please name only o	one type of sport.		
Variables			
t262000_g1	Student: sport: primary type of spo	rt	pTarget
	journal open primary type or ope		p : a.get
61 Where	or how do you most often do	this kind of sport?	
Please tick only one	e answer.		
Club [1]			
School (outside class	es such as sport workshop) [2]		
Riding school, tennis school, gym or simila	school, martial arts school, dancing [3]		
Together with others, but not in an organization [5]			
Volkshochschule [adult education establishment] (VHS) [4]			
By myself [6]			
Variables			
t269000	Sport: where/how?		pTarget

62 Have y	ou taken a course	s outside of	school (except s	oort) this s	school year or last?
Please check a box	on each line.				
		Yes [1]	No [2]		
a) lessons at a mus (instrument, voice)	ic school				
b) a course at a Vol [adult education est					
c) a course at a you	ith art school				
Variables					
t27111a	student, coursework	outside schoo	l, music school		pTarget
t27111b	student, coursework	outside schoo	l, Volkshochschule		pTarget
t27111c	student, coursework	outside schoo	l, youth art school		pTarget
	u take any courses year? If yes, what				luring this or the last
If you didn't take an	y other courses outsi	de of school, y	ou don't need to ent	er anything	here.
What:		<u>-</u>	P		
Where:			Ø		
Variables					
Variables					- ,
t27111u_O	Student: courses out				pTarget -
t27111u_g1	Student: courses out	side school: o	ther courses (code n	umber)	pTarget

Questions about you and your home

If you have more than one home (e.g., because your parents are separated), please answer the questions in this section only in relation to the home where you spend the most time.

64 Who no	64 Who normally lives with you in your household?			
Please tick a box in	each line.			
		Yes [1]	No [2]	
a) Biological mother mother, foster moth				
b) Stepmother or fa	ther's girlfriend			
c) Biological father, foster father	adoptive father,			
d) Stepfather or mo	ther's boyfriend			
e) Siblings and/or s	tep siblings			
f) Grandmother and	or grandfather			
g) Other people				
V				
Variables				T _
t74305a	•	<u> </u>	doptive, foster mother	pTarget
t74305b	Household composition	on: stepmother	or father's girlfriend	pTarget
t74305c	Household composition father	on: biological fa	ther, adoptive father, foster	pTarget
t74305d	Household composition	on: stepfather o	r mother's boyfriend	pTarget
t74305e	Household composition	on: siblings and	or step siblings	pTarget
t74305f	Household composition	on: grandmothe	r and/or grandfather	pTarget
t74305g	Household composition	on: other people)	pTarget
65 How m	any people normal	ly live with yo	ou in your household - inc	cluding yourself?
Please enter the fig	ures aligned to the rig	ht.		
Peopl	е			
Range: 0 - 99				
Variables				
t741002	Household size			pTarget

2 Students (Grade 7)

66 At hom	66 At home, do you have				
Please tick a box in	each line.				
		Yes [1]	No [2]		
a) a desk to stud	ly?				
b) your own roor	n?				
c) learning softw	are?				
d) classic literatu Goethe)?	ıre (e.g. by				
e) books with po	ems?				
f) works of art (e	.g. paintings)?				
g) books that are homework?	e useful for				
h) a dictionary?					
Variables					
t34006a	HOMEPOS: desk				pTarget
t34006b	HOMEPOS: room				pTarget
t34006c	HOMEPOS: learning	software			pTarget
t34006d	HOMEPOS: classic l	iterature			pTarget
t34006e	HOMEPOS: books w	rith poems			pTarget
t34006f	HOMEPOS: works of	f art (e.g. paintii	ngs)		pTarget
t34006g	HOMEPOS: books fo	or homework			pTarget
t34006h	HOMEPOS: dictional	ry			pTarget
67 Can yo	ou use a computer	at home?			
Please tick only one answer.					
Yes, I share the computer with other family members. [2]					
No, I cannot use a computer at home. [3]					
Yes, I have my own computer. [1]					
Variables	I				
t101000	PC at home				pTarget

68 Have yo	ou ever stayed down a year or repeated a school year?			
Please tick the appli	icable.			
	Yes [1] No [2] ☐			
If yes: How often?	Times			
Range: 1 - 9				
Variables				
t725020	School year repeated	pTarget		
t725021	School year repeated - frequency	pTarget		
	tions about your background			
69 In which	h country were you born?			
Please tick only one	answer.			
	Ukraine [11] Turkey [10] Serbia [9] Russian Federation [8] Poland [7] Croatia [6] Kazakhstan [5] Italy [4] Greece [3] Bosnia and Herzegovina [2] Germany [1]	In another country, specifically: [12]		
In another country, specifically:				
Variables				
t400000_g1R	On continue of latintle	T		
t400000_g1D	Country of birth Country of birth (Germany/abroad)	pTarget pTarget		

2 Students (Grade 7)

70 If you v	70 If you were not born in Germany: How old were you when you moved to Germany?				
"If you were younge	er than one year, please enter "Zero"" (0). Please enter the figures a	ligned to the right."			
I was years old.					
Range: 0 - 15					
	Not specified Specified [1]				
I was born in Germ	I was born in Germany.				
Variables					
t400030	Age of immigration to Germany	pTarget			
t400031 Age of immigration to Germany, born in Germany pTarget		pTarget			

71 What c	itizenship do you have?		
You can tick more	han one box if you have more than o	ne citizenship.	
	Not specified S	Specified [1]	
German			
Bosnian			
Greek			
Italian			
Kazakh			
Croatian			
Polish			
Russian			
Serbian			
Turkish			
Ukrainian			
Another citizenship	, specifically:		
Please indicate in p	rinted letters.	P	
	Not specified S	Specified [1]	
Don't know	[0]		
Variables			
t40115a_g1	Nationality (number of responses)		pTarget
t40115a_g2R	Nationality (response 1; coded)		pTarget
t40115a_g2D	Nationality (response 1; coded, coar	rsened)	pTarget
t40115a_g3R	Nationality (response 2; coded)		pTarget
t40115a_g3D	Nationality (response 2; coded, coar	rsened)	pTarget
t40115a_g4R	Nationality (response 3; coded)		pTarget
t40115a_g4D	Nationality (response 3; coded, coar	rsened)	pTarget

	Now let's talk about your mother tongue: which language did you learn as a child in your family?			
You can also tick i	more than one box if you have learned more	han one language in your family.		
	Not specified Specified [0]	1 [1]		
German				
Arabic				
Bosnian				
Greek				
Italian				
Kazakh				
Croatian				
Kurdish				
Polish				
Russian				
Serbian				
Turkish				
Ukrainian				
Another language	specifically:			
(Please enter in bl				
Variables				
t41000a_g1	Mother tongue (number of responses)	pTarget		
t41000a_g2R	Mother tongue (1st alternative, ISO 639.2)	pTarget		
t41000a_g2D	Mother tongue (1st alternative, coarsened)	pTarget		
t41000a_g3R	Mother tongue (2nd alternative, ISO 639.2)	pTarget		
t41000a_g3D	Mother tongue (2nd alternative, coarsened)	pTarget		
t41000a_g4R	Mother tongue (3rd alternative, ISO 639.2)	pTarget		
t41000a_g4D	Mother tongue (3rd alternative, coarsened)	pTarget		
t41000a_g5R	Mother tongue (4th alternative, ISO 639.2)	pTarget		
t41000a_g5D	Mother tongue (4th alternative, coarsened)	pTarget		
73 Now let's talk about the background of your family. In which country was your mother born? In which country was your father born?				
	wer in each column.			
Don't know [-98]				

Mother	Ukraine (and/or Ukrainian Soviet Republic) [11] Turkey [10] Serbia [9] Poland [7] Croatia [6] Kazakhstan (and/or Kazakh Soviet Republic) [5] Italy [4] Bosnia and Herzegovina [2] Germany [1] Germany [1]	Don't know [-98]				
Please indicate you printed letters.	r mother's country of birth in					
Father	Ukraine (and/or Ukrainian Soviet Republic) [11] Turkey [10] Serbia [9] Russian Federation (and/or Russian Soviet Republic) [8] Poland [7] Croatia [6] Kazakhstan (and/or Kazakh Soviet Republic) [5] Italy [4] Greece [3] Germany [1] Germany [1]	Don't know [-98]				
Please indicate your father's country of birth in printed letters.						
Variables						
t400070_g1R	Mother: Country of birth	pTarget				
t400070_g1D	Mother: Country of birth (Germany/abroad)	pTarget				
t400070_g2R	Mother: Country of birth (aggregated)	pTarget				
t400090_g1R	Father: Country of birth	pTarget				
t400090_g1D	Father: Country of birth (Germany/abroad)	pTarget				
t400090_g2R	Father: Country of birth (aggregated)	pTarget				

Now let's talk about your grandparents: in which country were your mother's parents born?

2 Students (Grade 7)

Please tick an answer in each column.					
Don't know [-98]					
Maternal grandmot	Ukraine (and/or Ukrainian Soviet Republic) [11] Turkey [10] Serbia [9] Russian Federation (and/or Russian Soviet Republic) [8] Poland [7] Croatia [6] Kazakhstan (and/or Kazakh Soviet Republic) [5] Italy [4] Greece [3] Germany [1] Germany [1]	Don't know [-98]			
Diagon indicate of y	vous maternal arondmetherle				
country of birth in p	rour maternal grandmother's rinted letters.				
Don't know [-98]					
Maternal grandfath	Ukraine (and/or Ukrainian Soviet Republic) [11] Turkey [10] Serbia [9] Russian Federation (and/or Russian Soviet Republic) [8] Poland [7] Croatia [6] Italy [4] Bosnia and Herzegovina [2] Germany [1] Germany [1]	Don't know [-98] ☐			
Please indicate of your maternal grandfather's country of birth in printed letters.					
Variables					
t400220_g1R	Country of birth maternal grandparents, maternal grandmother	pTarget			
t400220_g1D	Mother's mother: Country of birth (Germany/abroad)	pTarget			
t400220_g2R	Mother's mother: Country of birth (aggregated)	pTarget			
t400240_g1R	Country of birth maternal grandparents, maternal grandfather	pTarget			
t400240_g1D	Mother's father: Country of birth (Germany/abroad)	pTarget			
t400240 g2R	Mother's father: Country of birth (aggregated) pTarget				

75	Now let's talk about your other grandparents: in which country were your father's parents born?
Please ticl	k an answer in each column.
Don't know	Don't know [-98] Other country [12] Ukraine (and/or Ukrainian Soviet Republic) [11] Turkey [10] Serbia [9] Russian Federation (and/or Russian Soviet Republic) [8] Poland [7] Croatia [6] Kazakhstan (and/or Kazakh Soviet Republic) [5] Italy [4] Greece [3] Bosnia and Herzegovina [2] Germany [1]
Paternal g	randfather
	icate your paternal grandmother's country orinted letters.
Don't know	[-98]
Paternal g	Don't know [-98] Other country [12] Ukraine (and/or Ukrainian Soviet Republic) [11] Turkey [10] Serbia [9] Russian Federation (and/or Russian Soviet Republic) [8] Poland [7] Kazakhstan (and/or Kazakh Soviet Republic) [5] Italy [4] Greece [3] Germany [1] Germany [1] Tandfather
Please ind	icate your paternal grandfather's country orinted letters.
Variables	

2 Students (Grade 7)

t400260_g1R	Country of birth paternal grandparents, paternal grandmother	pTarget
t400260_g1D	Father's mother: Country of birth (Germany/abroad)	pTarget
t400260_g2R	Father's mother: Country of birth (aggregated)	pTarget
t400280_g1R	Country of birth paternal grandparents, paternal grandfather	pTarget
t400280_g1D	Father's father: Country of birth (Germany/abroad)	pTarget
t400280_g2R	Father's father: Country of birth (aggregated)	pTarget

	et's talk about your mother's mother tongue: which as a child in her family?	language did your mother
You can also tick	more than one box if your mother has learned more than one	language in her family.
	Not specified Specified [1]	
German		
Arabic		
Bosnian		
Greek		
Italian		
Kazakh		
Croatian		
Kurdish		
Polish		
Russian		
Serbian		
Turkish		
Ukrainian		
Another language	, specifically:	
Please indicate in	printed letters.	
	Not specified Specified [1]	
Don't know		
DOTT KNOW		
Variables		
t41010a_g1	Mother: Mother tongue (number of responses)	pTarget
t41010a_g2R	Mother: Mother tongue (1st alternative, ISO 639.2)	pTarget
t41010a_g2D	Mother: Mother tongue (1st alternative, coarsened) pTarget	
t41010a_g3R	Mother: Mother tongue (2nd alternative, ISO 639.2)	pTarget
t41010a_g3D	Mother: Mother tongue (2nd alternative, coarsened)	pTarget
t41010a_g4R	Mother: Mother tongue (3rd alternative, ISO 639.2)	pTarget
t41010a_g4D	Mother: Mother tongue (3rd alternative, coarsened)	pTarget
t41010a_g5R	Mother: Mother tongue (4th alternative, ISO 639.2)	pTarget
t41010a_g5D	Mother: Mother tongue (4th alternative, coarsened)	pTarget

	t's talk about your father's mo ild in his family?	other tongue: which langua	ge did your father learn
You can also tick m	ore than one box if your father has	learned more than one languag	ge in his family.
	Not specified [0]	Specified [1]	
German			
Arabic			
Bosnian			
Greek			
Italian			
Kazakh			
Croatian			
Kurdish			
Polish			
Russian			
Serbian			
Turkish			
Ukrainian			
Another language,	specifically:		
Please indicate in p	printed letters.	Ø.	
	Not specified [0]	Specified [1]	
Don't know			
Variables			
t41012a_g1	Father: Mother tongue (number of	responses)	pTarget
t41012a_g2R	Father: Mother tongue (1st alterna	tive, ISO 639.2)	pTarget
t41012a_g2D	Father: Mother tongue (1st alterna	tive, coarsened)	pTarget
t41012a_g3R	Father: Mother tongue (2nd alternation)	ative, ISO 639.2)	pTarget
t41012a_g3D	Father: Mother tongue (2nd alterna	ative, coarsened)	pTarget
t41012a_g4R	Father: Mother tongue (3rd alterna	ative, ISO 639.2)	pTarget
t41012a_g4D	Father: Mother tongue (3rd alterna	ative, coarsened)	pTarget
t41012a_g5R	Father: Mother tongue (4th alterna	ative, ISO 639.2)	pTarget
t41012a_g5D	Father: Mother tongue (4th alterna	ative, coarsened)	pTarget

2.2 Correspondence between questions (ID 146, 189, 190, 147)

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

- ID 146: Students in regular schools (First-Time Interviewees), see section 2.1
- ID 189: Students in regular schools (Panel Interviewees)
- ID 190: Students in special schools (Panel Interviewees)
- ID 147: Students in special schools (First-Time Interviewees)

Table 1: Correspondence between students' questions in wave 3

ID 146	Content	ID 189	ID 190	ID 147
1	Gender	1	1	1
2	Year of birth	2	2	2
3	Big Five	3		
4	Satisfaction	4	3	3
5	Definition culture of origin	5		
6	Bonds to people from country of origin	6		
7	Affiliation to people from country of origin	7		
8	Bonds to German culture	8		
9	Affiliation to German culture	9		
10	Role of mother	10	4	4
11	Role of father	11	5	5
12	Family climate - cohesion	12	6	6
13	Family climate - communication	13		
14	Decisions in family	14		
15	Domestic learning environment	15		
16	Language of origin (L1)	16	7	7
17	Subjective linguistic competence language of origin	17	8	8
18	Lesson L ₁	18	9	9
19	Duration lesson in L ₁	19	10	10
20	Extent lesson in L1	20		
21	Interaction language	21	11	11
22	Media use: language	22	12	12
23	Subjective linguistic competence German	23	13	13
24	Lesson in German	24	14	14
25	Duration lesson in German	25	15	15
26	Extent lesson in German	26		
27	Teaching quality	27		
28	Self-efficacy Math	28		
29	Helplessness German/Math	29		
30	Organization of learning	30	16	16
31	Social context - promoting performance goals	31	17	17
32	Social context - perceived teacher autonomy	32		
33	Social context - promoting interaction	33	18	18
34	Goal setting and orientation	34	19	19
35	Grades German and Math	35	20	20
36	Time spent for homework and learning	36		
37	Assistance with homework	37		

continued ...

2.2 Correspondence between questions (ID 146, 189, 190, 147)

Table 1 (continued)

ID 146	Content	ID 189	ID 190	ID 147
38	Idealistic Educational aspiration - school-leaving qualifications	38		
39	Realistic Educational aspiration - school-leaving qualifications	39		
40	Generalized attitude towards education	40		
41	Reading: frequency	41	21	21
42	Quality of reading (Genres)	42	22	22
43	Quality/Quantity of periodicals	43	23	23
44	Number of books	44	24	24
45	Social reading behavior	45		
46	Wish for reading a)-c)/ Reading out of interest d)-f)	46	25	25
47	Self-concept of reading	47	26	26
48	Frequency of using reading strategies: Elaboration/-control	48		
49	Frequency of using reading strategies: Repetition strategy	49		
50	Health status	50	27	27
51	Absenteeism because of illness	51	28	28
52	Weight	52		
53	Height	53		
54	Eating	54		
55	Vomiting	55		
56	Loss of weight	56		
57	Weight perception	57		
58	Influence of eating on live	58		
59	Sport activities: frequency extracurricular	59	29	29
60	Sport activities: main sport activity	60	30	30
61	Sport activities: place/ way	61	31	31
62	Extracurricular courses	62		
63	Participation in extracurricular courses - open	63		
64	Composition of household			32
65	Number persons in household			33
66	Objects at home			34
67	Familiarity with computers / use of computers			35
68	Repeated class			36
69	Country of birth; country of origin			37
70	Age of moving; Age of entering			38
71	Nationality			39
72	First language; language of origin			40
73	Migrant background (mother and father)			41
74	Migrant background (maternal)			42
75	Migrant background (paternal)			43
76	Family language (mother)			44
77	Family language (father)			45
78	Notes and comments to NEPS	64	32	46

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	en were you born?					
	e figures aligned to th	e right.				
Month						
Range: 1 - 12						
	Year					
Range: 1,900 - 2,	020					
Variables						
e76212m_O	Month of birth				pEducator	
e76212y_R	Year of birth				pEducator	
	you male or fema	le?				
	here applicable.					
Female [2]						
Male [1]						
Variables						
∆76211∩	Gender				pEducator	
	Gender				pEducator	
3 How	about school often do your les pol year? ne box in each line.			the following	ľ	ing the
Questions 3 How	about school often do your les	never or		in about half	ľ	ing the in almost every lesson [5]
Questions 3 How sch	about school often do your les pol year? ne box in each line.	never or almost never	in about a	in about half of the lessons	activities dur in about three quarters of the lessons	in almost every lesson
Questions 3 How sche Please check or a) I present new	about school often do your les pol year? ne box in each line. topics to the class ad).	never or almost never	in about a quarter of the lessons [2]	in about half of the lessons [3]	in about three quarters of the lessons [4]	in almost every lesson [5]
Questions 3 How sche Please check or a) I present new (teacher-centered) I explicitly specific speci	about school r often do your les pol year? ne box in each line. r topics to the class ed). ecify learning work assignments	never or almost never [1]	in about a quarter of the lessons [2]	in about half of the lessons [3]	in about three quarters of the lessons [4]	in almost every lesson [5]

About you

We would like to start with a few brief questions about you personally.

1 When v	were you born?						
Please enter the fig	ures aligned to the	e right.					
Month							
Range: 1 - 12	Range: 1 - 12						
Year							
Range: 1,900 - 2,020							
Variables							
e76212m_O	Month of birth				pEducator		
e76212y_R	Year of birth				pEducator		
A		- 0					
	u male or female	e ⁻ ?					
Please check where Female [2]	е аррисавіе.						
remale [2]							
Male [1]							
Variables							
e762110	Gender				pEducator		
					-		
Questions ab	out school a	and lessor	<u>ıs</u>				
3 How of school	ten do your less	sons in this c	lass include	the following	activities dur	ing the	
Please check one b							
		never or almost never [1]	in about a quarter of the lessons [2]	in about half of the lessons [3]	in about three quarters of the lessons [4]	in almost every lesson [5]	
a) I present new top (teacher-centered).	oics to the class						
b) I explicitly specify objectives.	/ learning						
c) I check homewor together with the st							
d) Students work in find a joint solution task.							

3 Teachers

e) I give special assignments to students that have learning difficulties and/or to those that have a quicker understanding of the subject.			
f) I ask my students to suggest class activities or topics or to help plan them.			
g) I ask my students to take note of every step of a certain procedure.			
h) At the start of each lesson I give a short summary of the last lesson.			
i) I check my students' school exercise books.			
j) The students work on projects that need at least one week to complete.			
k) I work with individual students.			
l) Students assess and reflect on their own work.			
m) I check if the students understand the subject matter by asking questions.			
n) The students work in groups that are split up according to their skills.			
o) The students manufacture a product that is used by someone else.			
p) I set tests or less formal knowledge checks to assess the learning progress of the students.			
q) I ask my students to write an essay in which they are to explain their way of thinking and argumentation more precisely.			
r) Each student works independently with the exercise books or sheets to practice new subject matter.			
s) The students discuss and adopt a certain point of view that does not necessarily have to be their own.			
Variables			

e22240a	Teacher: Teaching activities: Teacher-centered	pEducator
e22240b	Teacher: Teaching activities: Explicit learning objectives	pEducator
e22240c	Teacher: Teaching activities: Check homework	pEducator
e22240d	Teacher: Teaching activities: Small groups	pEducator
e22240e	Teacher: Teaching activities: Different assignments	pEducator
e22240f	Teacher: Teaching activities: Helping to plan the lesson	pEducator
e22240g	Teacher: Teaching activities: Take note of procedural steps	pEducator
e22240h	Teacher: Teaching activities: Summary	pEducator
e22240i	Teacher: Teaching activities: Check school exercise books	pEducator
e22240j	Teacher: Teaching activities: Project work	pEducator
e22240k	Teacher: Teaching activities: Individual work	pEducator
e22240l	Teacher: Teaching activities: Reflection	pEducator
e22240m	Teacher: Teaching activities: Questions	pEducator
e22240n	Teacher: Teaching activities: Grouping according to skills	pEducator
e22240o	Teacher: Teaching activities: Manufacturing a product	pEducator
e22240p	Teacher: Teaching activities: Check learning progress	pEducator
e22240q	Teacher: Teaching activities: Write essay	pEducator
e22240r	Teacher: Teaching activities: Work independently	pEducator
e22240s	Teacher: Teaching activities: Discussions	pEducator

	t way and how o	often do y	ou and yo	our collea	agues coll	aborate	on a regular	basis
Please check one	Please check one box in each line.							
		Never [1]	Less than once a year [2]	Once a year [3]	Three to four times a year [4]	Monthly [5]	Weekly [6]	
a) Preparing teachi material	ng/learning							
b) Preparing teachi								
c) Jointly diagnosing and discussing the learning progress of individual students								
d) Jointly planning	classes							
Variables								
ed1010a	Teacher: Collaboration: Preparing teaching/learning materials plants							
ed1010b	Teacher: Collaboration: Preparing teaching units						ducator	
ed1010c	Teacher: Collabor progress	pEd	ducator					
ed1010d	0d Teacher: Collaboration: Jointly planning classes pEducator							

5 How often do you participate in the following activities at your school?								
Please check one box in each line.								
		Never [1]	Less than once a year [2]	Once a year [3]	Three to four times a year [4]	Monthly [5]	Weekly [6]	
a) Meetings and dis regarding the school and mission								
b) Developing a scl parts of it	nool curriculum or							
c) Discussing or mateaching media (e.ę exercise books)								
d) Exchanging tead with colleagues	ching materials							
e) Holding team dis								
f) Discussing the learning progress of individual students								
g) Team teaching in a class								
h) Professional learning activities (e.g., team supervision)								
i) Sitting in on other (including feedback								
j) Joint activities ac classes and age gr projects)								
k) Discussing and of homework practice boundaries								
Variables								
e22200a	Teacher: Participa	tion: Meetii	ngs and dis	cussions		pEdu	ıcator	
e22200b	Teacher: Participation: Development of school curriculum pEducator							
e22200c	Teacher: Participation: Discussing teaching media pEducator							
e22200d	Teacher: Participation: Exchange of teaching materials pEducator							
e22200e	Teacher: Participation: Team discussions pEducator							
e22200f	Teacher: Participation: Discussing learning progress pEducator							
e22200g	Teacher: Participation: Team teaching in a class pEducator							
e22200h	Teacher: Participation: Professional learning activities pEducator							
e22200i	Teacher: Participa	tion: Sitting	in on class	ses		pEdu	ıcator	
e22200j	Teacher: Participa	tion: Joint a	activities ac	ross differ	ent classes	pEdu	ıcator	
e22200k	Teacher: Participation: Discussing homework practice pEducator							

6 How st	6 How strongly do you agree with the following statements about all-day school?						
Please check one box in each line.							
		Complete disagree [ather gree [2]	Rather agree [3]	Comple agree	
a) Basically, all-day greater educational half-day school.							
b) All-day school is future.	the school of the						
c) Attending all-day obligatory for all stu							
d) By attending all-ochildren have less their families.							
e) If student numbe day schools have lo advantages over ha	ocational						
f) Children and your rather spend the aft than in school.							
g) All schools in Ge all-day schools.	rmany should be						
Variables							
e22231a	Teacher: Assessm	ent of all-da	ay school:	Education	nal potential	pEduc	cator
e22231b	Teacher: Assessm	ent of all-da	ay school:	School of	the future	pEduc	cator
e22231c	Teacher: Assessm	ent of all-da	ay school:	Obligation	າ	pEduc	cator
e22231d	Teacher: Assessm	ent of all-da	ay school:	Time with	family	pEduc	cator
e22231e	Teacher: Assessm	ent of all-da	ay school:	Locationa	l advantages	pEduc	cator
e22231f	Teacher: Assessm at home	ent of all-da	ay school:	Prefer to	spend afterno	on pEduc	cator
e22231g	Teacher: Assessm	ent of all-da	ay school:	All school	s in Germany	pEduc	cator
7 Below are some statements from teachers on the role played by cultural diversity at their school and for their teaching work. Please read these statements and check to what extent you agree with each statement. Please check one box in each line.							
		completel y disagree [1]	disagree [2]	somewhat disagree	a somewha e tagree a [4]	agree [5]	completel y agree [6]
 a) During teacher tr of university educate preparatory service cultural diversity sho in the seminars. 	ion and] how to deal with						
b) It is important for that other cultures of ideals.							

3 Teachers

c) The traditional values of families with a migration background often stand in the way of the academic success of their children.								
d) During class, it is address the different various cultures.								
e) Many of the cont with a migration ba because their famil traditions of their co	ckground arise ies adhere to the							
f) During counseling parents that have a background than I of specific cultural fea	different cultural do, I try to respect							
g) In conflicts betwee different origin, the be encouraged to findle help resolve the dis	students should ind similarities to							
h) Students with a packground often his school because the adapt to the Germa	nave problems at ey are not willing to							
i) In class it is important for students of different cultural origin to identify								
j) One objective of be to promote the t with different cultur have in common.	hings that children							
Variables								
e42570a	cultural orientation -	cultural di	versity in t	eacher trai	ining	pEd	ucator	
e42570b	cultural orientation -	relevance	of multicu	ıltural ideal	ls	pEd	ucator	
e42570i	cultural orientation - influence of traditional values						pEducator	
e42570c	cultural orientation - considering differences during class						ucator	
e42570k	cultural orientation - conflict adhering to traditions of countries of origin						ucator	
e42570d	cultural orientation - specific cultural features in counseling sessions						pEducator	
e42570f	cultural orientation - resolving disputes through similarities						ucator	
e42570j	cultural orientation - German culture	problems	in school	unwillingne	ess to adapt	pEd	ucator	
e42570g	cultural orientation -	identify thi	ings they l	have in cor	mmon in class	pEd	ucator	
e42570h	cultural orientation -	objective t	to promote	e things in	common	pEd	ucator	

Questions regarding the advanced professional training

We would now like to ask you some questions about different aspects of advanced professional training.

8 Please state your own need for advanced training in the following areas.								
Please check one box in each line.								
		No need at all [1]	Minor need [2]	Average need [3]	High need [4]			
a) Educational stan subject field(s)	dards in your							
b) Assessment met	hods							
c) Conduction of cla	asses							
d) Expert knowledg	е							
e) Ability to work wi the Internet for tead								
f) Teaching of stude learning needs	ents with special							
g) Handling discipli behavioral problem								
h) School board an	d administration							
i) Teaching in a mu environment	lticultural							
j) Counseling for st	udents							
k) Integrative teaching (individualization and differentiation in inclusive educational opportunities)								
Variables								
e22280a	Teacher: Advance	ed training: Owi	n needs: Educatio	onal standards	pEducator			
e22280b	Teacher: Advance	ed training: Owi	n needs: Assessn	nent methods	pEducator			
e22280c	Teacher: Advance	ed training: Owi	n needs: Conduct	ing classes	pEducator			
e22280d	Teacher: Advance	ed training: Owi	n needs: Expert k	nowledge	pEducator			
e22280e	Teacher: Advance abilities teaching	ed training: Owi	n needs: Compute	er and internet	pEducator			
e22280f	Teacher: Advance special learning ne	pEducator						
e22280g	Teacher: Advance behavioral probler	pEducator						
e22280h	Teacher: Advance administration	ed training: Owi	n needs: School b	ooard and	pEducator			
e22280i	Teacher: Advance multicultural envir		n needs: Teachin	g in a	pEducator			
e22280j	Teacher: Advance	ed training: Owi	n needs: Counsel	ing for students	pEducator			
e22280k	Teacher: Advance	ed training: Owi	n needs: Integrati	ve teaching	pEducator	_		

9 Have y	ou participated ir	n the followi	ng training activ	vities during	the past 12 mo	nths?
Please only state a line.	ctivities that have ta	ken place afte	r your initial teache	er training. Plea	se check a box ir	n each
		Yes [1]	No [2]			
a) Courses/worksh teaching subjects, other education-rel	methods and/or					
b) Educational conseminars (during wand/or researchers results and discussissues)	hich teachers present research					
c) Qualification pro education courses)						
d) Sitting in on classes at other schools						
e) Participation in a working group specially designed for the professional development of teachers (e.g. projects, model tests)						
f) Individual or joint a topic which is of p interest to you as a	orofessional					
g) Mentor programs Observation" and/o programs (as part of agreement)	r training					
Variables						
e22281a	Teacher: Further ed	ducation: Cou	rses/workshop		pEducator	
e22281b	Teacher: Further education: Courses/workshop Teacher: Further education: Educational conferences or seminars				pEducator	
e22281c	Teacher: Further education: Qualification programs				pEducator	
e22281d	Teacher: Further education: Sitting in on classes at other schools			pEducator		
e22281e Teacher: Further edu: Participation in working grp for profess developm			pEducator			
e22281f	Teacher: Further ed	ducation: Rese	earch work		pEducator	
e22281g	Teacher: Further education: Mentor programs and/or training programs				pEducator	_

10 How m	any days in the past 12 months have you spent in continuion?	ing professional
Please enter the fig	gures aligned to the right.	
[Days	
Range: 0 - 365		
	Not specified Specified [1]	
No participation in the past 12 months		
" days": please c	ontinue with the next question. "no participation": please continue v	vith question 13.
Variables		
e22282a	Faculty: Further training: Days of participation	pEducator
e22282b	Faculty: Further training: No participation	pEducator
11 How w	ere the training programs funded during the past 12 mont	hs?
Please check only	one box.	
The further education [1]	costs were taken over completely.	
I paid a portion of the	further education costs. [2]	
I paid the entire amou	unt of the further education costs. [3]	
Variables		
e222821	Faculty: Further training: Costs	pEducator
_	given leave from teaching in order to attend these further entire the past 12 months?	education programs
Please check wher	e applicable.	
No [2]		
Yes [1]		
Variables		
e222822	Faculty: Further training: Given leave from teaching	pEducator

13	Would you like to have completed more advanced training programs in the past 12 months?						
Please check where applicable.							
No [2]							
Yes [1]							
Variables		Total control of the	l.e				
e222823		Teacher: Advanced training: Wish for more advanced training programs	pEducator				
Questi	ons or	career choice and vocational training					
find out m	Teachers take up their profession for a wide range of reasons and choose different paths to their career goal. To find out more about your individual motives and experiences, we would like to ask you a few questions about your choice of career and your vocational training.						
14	When o	lid you decide to become a teacher?					
Please tic	k only one	e answer.					
Before star	ting schoo	[1]					
Immediatel qualification		uiring higher education entrance					
During sch	ool time [2]						
One year o		er acquiring higher education [4]					
Variables							
e536010		Time career choice	pEducator				
15 Please en	<mark>iter your a</mark> _ Years	d were you when you decided to become a teacher? ge in years. Please enter numbers right-justified.					
Variables							
e536020_	R	Age when profession chosen	pEducator				
e536020_		Age at choice of occupation (categorized)	pEducator				

16 How important do you consider the following aspects for your job as a teacher?								
Please check a box	Please check a box in each line							
		Very unimportant [1]	Rather unimportant [2]	Rather important [3]	Very important [4]			
a) Compatibility with needs	n my family's							
b) A lot of contact with other people								
c) A lot of spare tim	е							
d) Good pay								
e) Continuously fac challenges	ing new							
f) Enjoyment in tead	ching							
g) Job security								
h) Prestige of the te	eaching profession							
i) To achieve some	thing above							
j) Enjoyment (in the subject) and passing on expert knowledge in the subjects I selected								
Variables								
e536031								
e536032	Aspects of career	choice - contac	t with people		pEducator			
e536033	Aspects of career	choice - a lot of	spare time		pEducator			
e536034	Aspects of career	choice - good p	ay		pEducator			
e536035	Aspects of career	choice - new ch	allenges		pEducator			
e536036	Aspects of career	choice - enjoym	ent in teaching		pEducator			
e536037	Aspects of career	choice - job sec	urity		pEducator			
e536038	Aspects of career	choice - prestig	e of the teachin	g profession	pEducator			
e536039	Aspects of career	choice - achieve	e something abo	ove average	pEducator			
e536040	Aspects of career expert knowledge	choice - enjoym	ent (in the subj	ect) / passing on	pEducator			
17 Did you already have experience teaching before you were formally trained as a teacher (such as tutoring, in an internship or in civil service)?								
Please check the a	pplicable answer.							
No [2]								
Yes [1]								
Non-specifiable missi	ing [-90]							
Variables								
e537010	Teaching experien	ce before colle	ge		pEducator			

3 Teachers

As you know, not all teachers have successfully completed their university education for teaching professions or have passed the state examination. We would like to ask you some questions about your vocational training.

18 How ol	18 How old were you when you earned entrance to university?							
Please enter the year	ear.							
Year of university entrance qualification								
Range: 1,900 - 2,020								
Not specified Specified [1]								
I did not qualify for entrance.	university							
" year": please co	ontinue with the next questi	ion. "I ha	ave no": ¡	olease	e con	tinue	with qu	uestion 38.
Variables								
e53702y_R	Year of university entrance qualification pEducator				pEducator			
e53702y_D	02y_D Year of college admission qualification (categorized) pEducator					pEducator		
e537022	does not acquire a higher education entrance qualification				pEducator			

19 In whic	h federal state did you acquire your higher education ent	rance qualification?
Please checkk only	one answer.	
Baden-Wuerttemberg	[8]	
Bavaria [9]		
Berlin [11]		
Hamburg [2]		
Hesse [6]		
Mecklenburg-Westerr	Pomerania [13]	
Lower Saxony [3]		
North Rhine-Westpha	lia [5]	
Bremen [4]		
Brandenburg [12]		
Saxony-Anhalt [15]		
Saxony [14]		
Schleswig-Holstein [1		
Thuringia [16]		
Saarland [10]		
Rhineland-Palatinate	[7]	
Not in Germany [17]		
Variables		
e537030_R	Federal state higher education entrance qualification (Federal state)	pEducator
e537030_D	Federal state higher education entrance qualification (West/East)	pEducator

20	What w	as your overall grade when you earned entrance to unive	rsity?				
Please ent	Please enter your grade as a numeral with one decimal place.						
Grade of u	Grade of university entrance qualification ,						
Range: 1.0	- 4.0						
Did not rec	Not specified Specified [1] [0] Did not receive an overall grade						
Variables							
e537041		Grade of university entrance qualification	pEducator				
e537042		No university entrance qualification grade	pEducator				
21	The des	ou ever enrolled in a degree program other than for teach gree program for teaching professions also refers in this for a Diplom [German degree in tertiary education, pre-B lent to master's] such as a graduate commercial school to	context to courses of ologna system, level				
Please che	eck where	e applicable.					
No [2]							
Yes [1]							
"yes": plea	se contin	nue with the next question. "no": please continue with question 25.					
Variables							
e537050		Other higher education	pEducator				

	Please indicate the exact title of your degree program. If you enrolled in several degree programs, please indicate the degree program in which you were enrolled the longest.		
For programs with several available majors, please only list your major. For programs with just two majors, please enter both. Please print.			
Second major (if	applicable)		
Variables			
e537061_g1	Other study 1 (KldB 1988)	pEducator	
e537061_g2	Other study 1 (KldB 2010)	pEducator	
e537061_g3	Other study 1 (ISCO-88)	pEducator	
e537061_g4	Other study 1 (ISCO-08)	pEducator	
e537061_g5	Other study 1 (ISEI-88)	pEducator	
e537061_g6	Other study 1 (SIOPS-88)	pEducator	
e537061_g7	Other study 1 (MPS)	pEducator	
e537061_g9	Other study 1 (BLK)	pEducator	
e537061_g14	Other study 1 (ISEI-08)	pEducator	
e537061_g16	Other study 1 (SIOPS-08)	pEducator	
e537062_g1	Other study 2 (KldB 1988)	pEducator	
e537062_g2	Other study 2 (KldB 2010)	pEducator	
e537062_g3	Other study 2 (ISCO-88)	pEducator	
e537062_g4	Other study 2 (ISCO-08)	pEducator	
e537062_g5	Other study 2 (ISEI-88)	pEducator	
e537062_g6	Other study 2 (SIOPS-88)	pEducator	
e537062_g7	Other study 2 (MPS)	pEducator	
e537062_g9	Other study 2 (BLK)	pEducator	
How many semesters were you enrolled in this program?			
Please enter numbers right-justified.			
Semesters			
Range: 0 - 99			
Variables			
e537070	Semesters in another program	pEducator	

24 Did you successfully complete this course of study?				
Please checkkk the applicable.				
No [2]				
Yes [1]				
Variables				
e537080	Other higher education degree	pEducator		
25 Have you ever started a university education for teaching professions?				
Please tick the applicable.				
No [2]				
Yes [1]				
"yes": please continue with the next question. "no": please continue with question 35.				
Variables				
e537090	University education for teaching professions	pEducator		
26 When did you start your teacher training program?				
Please enter the year.				
Age when first enrolled in a teacher training program				
Range: 1,900 - 2,020				
Variables	Otant at tagash an taginin n	n E di casta a		
e53710y_R	Start of teacher training	pEducator		
e53710y_D	Year of study start teacher course (kategorisiert)	pEducator		
At which university (and/or college of education) did you start your university education for teaching professions?				
Please indicate in printed letters.				
Maria II.				
Variables		1 =		
e537110_g1	Place of study teaching post (West/East)	pEducator		
e537110_g2R	Place of study teaching post (Federal state)	pEducator		
e537110_g3R	Place of study teaching post (administrative district)	pEducator		
e537110_g4R	Place of study teaching post (district)	pEducator		

3.1 General questionnaire: first-time interviewees (ID 192)

		uld like to know how much time passed between the time you were qualified to niversity and you first enrolled in a teacher-training program.				
Please check a box	x on each line.					
		Yes [1]	No [2]			
a) Did you start the degree program for teaching professions immediately (max. half a year after acquiring the university entrance qualification)?						
d) Did you render nand/or community salternative to milita (Please check 'yes rendered military se community service between the acquis admission qualifica enrollment in a deg teaching profession	service [as ry service]? ' only if you have ervice and/or in the period sition of college tion and the first pree program for					
c) Have you previously worked in another profession for a certain period of time?						
d) Have you started a vocational training program?						
e) Have you completed a vocational training program?						
f) Have you started vocational training?						
g) Have you comply vocational training?						
Variables						
e537121			n for teaching profession		pEducator	
e537122	immediate start university education for teaching professions e537122 Activity before teacher training - military/civil service		pEducator			
, , ,		pEducator				
e537124 Activity before teacher training - apprenticeship started			pEducator			
e537125	Activity before teac	her training - a	pprenticeship complete	d	pEducator	
e537126	Activity before teac	her training - a	nother training program	started	pEducator	
e537127	Activity before teac completed	her training - a	nother training program	1	pEducator	

29	Was there any admission restriction for the university education program for teaching professions during your initial enrollment?				
Please che	eckk the	applicable.			
No [2]					
Yes [1]					
Variables					
e537130		Admission restriction	pEducator		
30	Have y	ou successfully completed your university education	n for teaching professions?		
Please che	eckk the	applicable.			
No [2]					
Yes [1]					
"yes": plea	se contir	nue with the next question. "no": please continue with question	35.		
Variables					
e537140		Successfully completed university education for teaching professions	pEducator		
			•		
31 Please ent	examir	state the year in which you passed the first state extraction (e.g., Diplom for graduate commercial school to ear.			
	ll	Year in which examination			
was pass	sed				
Range: 1,90	00 - 2,020				
Variables					
e537150_F	>	Year of state examination	pEducator		
e537150_[Year of passing the examination (categorized)	pEducator		
0007 100_1		Tour or passing the oxamination (categorized)	production		
33		ch university (and/or college of education) did you tanation and/or the equivalent examination?	ke your first state		
Please ind		orinted letters.			
Variables					
e537170_g	g1	Place: passed the examination (West/East)	pEducator		
e537170_g	g2R	Place: passed the examination (Federal State)	pEducator		
e537170_g	g3R	Place: passed the examination (administrative district)	pEducator		
e537170 d	14R	Place: passed the examination (district)	pEducator		

3.1 General questionnaire: first-time interviewees (ID 192)

34 What w	as your overall grade on you	r first state examination or e	equivalent test?
Please enter your g	rade as a numeral with one decim	al place.	
Overall grade on fire	st state examination	, ,	
Range: 1.0 - 4.0			
Variables	Orada an first atata ayaminatian		n ⊑ du cotor
e537180	Grade on first state examination		pEducator
	t state did you take the secon m in East Germany)?	d state teaching examinatio	n (or teacher training
Please choose one			
Baden-Wuerttemberg	[8]		
Bavaria [9]			
Berlin [11]			
Hamburg [2]			
Hesse [6]			
Mecklenburg-Westerr	n Pomerania [13]		
Lower Saxony [3]			
North Rhine-Westpha	lia [5]		
Bremen [4]			
Brandenburg [12]			
Saxony-Anhalt [15]			
Saxony [14]			
Schleswig-Holstein [1]		
Thuringia [16]			
Saarland [10]			
Rhineland-Palatinate	[7]		
Not in Germany [17]			
Variables			
e537200_R	Federal state second state examin	nation (Federal state)	pEducator
e537200_D	Federal state second state examin	nation (West/East)	pEducator

37		as your overall grade on g program in East Germa		cond state tea	aching exam	ination (or teacher
Please en	ter your g	rade as a numeral with one o	lecimal _l	olace.		
Overall gra	ade on se	econd state examination	 _	,		
Range: 1.0	- 4.0					
Variables	/ariables					
e537210		Grade on second state exam	ination			pEducator

Questions on teaching and learning

In the following, we are interested in your assessment of the various aspects of school work, teaching and learning.

3.1 General questionnaire: first-time interviewees (ID 192)

38 Firstly,	, please tell us your personal opinion with regard to teaching and learning.				
Please check one b	oox in each line.				
		Completely disagree [1]	Rather disagree [2]	Rather agree [3]	Completely agree [4]
a) It is better if the the students - decidedbe done.					
b) My role as a tead easier for the stude and explore things.	nts to investigate				
c) Students will lear try to find solutions independently.					
d) Classes should be problems with clear answers as well as are quickly understoostudents.	-cut and correct on concepts that				
e) The question of I students will learn obackground knowle the teaching of fact	depends on their edge - therefore				
f) Students should be given the option of thinking about solutions themselves before the teacher shows them how to solve the problem.					
g) A quiet classroom is absolutely necessary for effective learning.					
h) Thinking and reasoning processes are more important than specific content of the curriculum.					
Variables					
e22680a	Teacher: Opinion:	Make decisions			pEducator
e22680b	Teacher: Opinion: Make decisions Teacher: Opinion: Role of teacher with regard to investigating and exploring pEducator				pEducator
e22680c				pEducator	
e22680d	Teacher: Opinion:	Lessons with cl	ear answers		pEducator
e22680e	Teacher: Opinion:	Teaching of fac	ts		pEducator
e22680f	Teacher: Opinion:	Possibility of inc	dependent prol	olem-solving	pEducator
e22680g	Teacher: Opinion:	Quiet classroon	n		pEducator
e22680h	Teacher: Opinion:	Thinking and re	asoning proce	sses	pEducator

	iits siioaia	How important do you consider the following educational goals to be in your class? The students should					
Please check one box	n each line.						
		Very unimportant [1]	Rather unimportant [2]	Rather important [3]	Very important [4]		
a) build up systemati knowledge.	c expert						
b) understand the su depth.	bject matter in						
c) build up exemplary	y knowledge.						
d) acquire the ability problems concerning the matter.							
e) acquire knowledge personal professional li							
f) build up a high deg	ree of self-						
g) become socially c							
h) build up a personal identity.							
I) learn how to maste challenges of life.	er the personal						
j) develop an adequa assessment capability.	ite self-						
Variables							
	acher: Importano	ce of educatior	nal goal: System	natic expert	pEducator		
	acher: Importan	ce of educatior	nal goal: Unders	standing the	pEducator		
e22681c Tea	acher: Importan	ce of educatior	nal goal: Exemp	lary knowledge	pEducator		
	acher: Importan	ce of education	nal goal: Ability	solve problems	pEducator		
	acher: Importan fessional life	ce of educatior	nal goal: Knowle	edge for later	pEducator		
e22681f Tea	acher: Importan	ce of education	nal goal: Self-co	nfidence	pEducator		
e22681g Tea	acher: Importan	ce of educatior	nal goal: Social	competence	pEducator		
e22681h Tea	acher: Importan	ce of educatior	nal goal: Identity	′	pEducator		
e22681i Tea	acher: Importan	ce of educatior	nal goal: Person	al challenges of	pEducator		
	acher: Importano ability	ce of educatior	nal goal: Self-as	sessment	pEducator		

40	How important do you consider the following aspects of the teaching profession for
	organizing your work in class?

Please check one box in each line.

3.1 General questionnaire: first-time interviewees (ID 192)

		Very unimportant [1]	Rather unimportant [2]	Rather important [3]	Very mportant [4]		
a) A good relationsl	a) A good relationship with students						
b) Methodologically appropriate lesson teaching of knowled	planning and						
c) Focus on objective criteria for student assessment							
d) Considering the purchase when assessing stu							
e) Order and discip	line in class						
f) Being informed al personal problems	bout students'						
g) Knowledge of stu background	udents' family						
h) Imparting compre knowledge	ehensive expert						
i) Concentration on curriculum	tasks listed in the						
j) A fundamental assessment of the class							
k) Awakening interest in the course content							
I) Increasing joy in I performing							
Variables							
e22682a	Teacher: Importan students	ce in teaching p	orofession: rela	tionship with	pEducator		
e22682b	Importance teachir of knowledge	ng profession: s	structuring class	ses and imparting	pEducator		
e22682c	Importance in teac assessing students		n: objective crite	ria when	pEducator		
e22682d	Teacher: Profession	nal aspect: Co	nsideration of p	ersonal situation	pEducator		
e22682e	Importance in teac	hing profession	n: order and disc	cipline	pEducator		
e22682f	Importance in teaching profession: informed about personal problems of students						
e22682g	· ·			pEducator			
e22682h	Teacher: Profession	onal aspect: Co	mmunicating ex	pert knowledge	pEducator		
e22682i	Importance in teac by syllabus	hing profession	n: focusing on ta	asks prescribed	pEducator		
e22682j	Importance in teac	hing professior	n: assessment c	of my class	pEducator		
e22682k	Importance in teac matter	hing profession	n: create interes	t in subject	pEducator		
e22682l	Importance in teac willingness to perfo		n: enjoyment in	learning,	pEducator		

What factors, from your own experience, have a major influence on the academic achievement of the students? How important is						
Please check one l	box in each line.					
a) the parents' fi	nancial situation?	Very unimportant [1]	Rather unimportant [2]	Rather important [3]	Very important [4]	
b) the willingnes to make an effort?	s of the students					
c) the parents' edbackground?	ducational					
d) the mother's e	employment?					
e) the child's tale	ent?					
f) the child's lang	juage proficiency?					
g) the method of teaching?						
h) the coordination among the teachers teaching in that class?						
i) the teaching quality?						
Variables						
e22683a	Teacher: Importan situation	ce of influentia	l factors: Parent	s' financial	pEducator	
e22683b	Teacher: Importan effort	ce of influentia	l factors: Willing	ness to make an	pEducator	
e22683c	Teacher: Importan background	ce of influentia	I factors: Parent	s' educational	pEducator	
e22683d	Teacher: Importan	ce of influentia	I factors: Mothe	r's employment	pEducator	
e22683e	Teacher: Importan	ce of influentia	I factors: Child's	talent	pEducator	
e22683f	Teacher: Importan proficiency	ce of influentia	I factors: Child's	language	pEducator	
e22683g	Teacher: Importan	ce of influentia	I factors: Metho	d of teaching	pEducator	
e22683h	Teacher: Importan teachers	ce of influentia	factors: Coord	nation among	pEducator	
e22683i	Teacher: Importan	ce of influentia	I factors: Teach	ing quality	pEducator	

Questions regarding migration and language

3.1 General questionnaire: first-time interviewees (ID 192)

	Do you have an immigrant background, i.e. were you or was at least one of your parents not born in Germany?			
Please ched	ck the a _l	oplicable answer.		
Yes, I was bo	orn abroa	d. [1]		
No. [3]				
Yes, I was boborn abroad.		rmany, but at least one parent was		
Variables				
e400000		Teacher immigrant background	pEducator	
		ould like to ask about your language of origin. What lang your family?	uage did you learn as a	
If you spoke	e more t	han one language at home in your family, you can mark more than	one box.	
		Not specified Specified [1]		
German				
Arabic				
Bosnian				
Greek				
Italian				
Croatian				
Kurdish				
Polish				
Russian				
Serbian				
Turkish				
Another lan	guage, ı	namely:		
Please ente	er in bloc	k capitals.		
Variables				
e41100a_g	1	Mother tongue (number of responses)	pEducator	
e41100a_g2	2R	Mother tongue (response 1, ISO 639.2)	pEducator	
e41100a_g2	2D	Mother tongue (response 1, aggregiert)	pEducator	
e41100a_g	3R	Mother tongue (response 2, ISO 639.2)	pEducator	
e41100a_g3	3D	Mother tongue (response 2, aggregated)	pEducator	
e41100a_g	4R	Mother tongue (response 3, ISO 639.2)	pEducator	
e41100a_g	4D	Mother tongue (response 3, aggregated)	pEducator	
e41100a_g		Mother tongue (response 4, ISO 639.2)	pEducator	
e41100a_g	5D	Mother tongue (response 4, aggregated)	pEducator	

3 Teachers

	you ha	ave learned a la le	nguage othe	r than Germa	an How often do	you speak	this
1Please chec	ck a box	in each line.					
			Never [1]	Seldom [2]	Sometimes [3]	Often [4]	Always [5]
a)with your	r studer	nts?					
b)with your	r studer	its' parents?					
	with your students' parents?						
Variables							
e412600	l	Jse other language	e: student			pEducator	
e412610	l	Jse other language	e: parents			pEducator	

3.2 Correspondence between questions (ID 192, 191)

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

- ID 192: Teachers in regular or special schools, First-Time Interviewees, see section 3.1
- ID 191: Teachers in regular or special schools, Panel Interviewees

Table 2: Correspondence between teachers' questions in wave 3

ID 192	Content	ID 19
1	Year of birth	1
2	Gender	2
3	Frequency of certain activities in the ongoing school year	3
4	Collaboration forms with colleagues	4
5	Participation frequency in activities of the school	5
6	Statements about all-day school	6
7	Statements about cultural diversity	7
8	Training needs	8
9	Training activities in the last 12 months	9
10	Number of days of training activities in the last 12 months	10
11	Financing of training activities	11
12	Release from class for training activities	12
13	Desire for more training activities	13
14	Decision to teaching profession	
15	Age at the desicion to teaching profession	
16	Importance of different aspects	
17	Experiences prior to education	
18	Acquisition of university entrance qualification	
19	Federal state university entrance qualification	
20	Grade university entrance qualification	
21	Other course of studies Enrollment	
22	Other course of studies Name	
23	Other course of studies Number of semesters	
24	Other course of studies Graduation	
25	Beginning of teacher training	
26	Date commencement teacher training	
27	University (college of education) teacher training	
28	Time between acquisition of university entrance qualification and	
	first enrollment in teaching degree program	
29	Admission restriction at first enrollment in teaching degree pro-	
	gram	
30	Graduation teachting degree program	
31	Year of passing the first state examination (or an equivalent test)	
32	Combination of fields	
33	University (college of education) of the first state examination (or	
	an equivalent test)	
34	Final grade of the first state examination (or an equivalent test)	
35	Taking the second state examination	
36	Federal state second state examination	
37	Final grade second state examination	

continued ...

Table 2 (continued)

ID 192	Content	ID 191
38	Personal convictions regarding teaching and learning	
39	Importance of educational goals	
40	Importance of aspects of the teaching profession during arrange-	
	ment of work	
41	Influencing factors on the school achievement of students	
42	Migrant background	
43	Country of origin	
44	Language of origin	
45	Frequency of using the other language	

	many etilopote ard in VAIII clace?	
rouge enter man	many students are in your class? nbers aligned to the right.	
Girls		
, Gilis	5	
Range: 0 - 99		
Boy	s	
Range: 0 - 99		
Variables		
e227400_g1R	Class: Number of students total	pCourseClass
e227400_g1D	Class: Number of students, total (coarsed)	pCourseClass
e227400_R	Class: Number of students, female	pCourseClass
e227400_D	Class: Percentage of female students	pCourseClass
e227401_R	Class: Number of students, male	pCourseClass
2 How or ha	Class: Percentage of male students many students in your class have a migration backgrouve at least one parent that was born abroad? if there are no students in your class with a migration background. ht.	
2 How or ha Please enter "0" i aligned to the right	Class: Percentage of male students many students in your class have a migration backgrouve at least one parent that was born abroad? if there are no students in your class with a migration background.	nd, i.e. were born abroad
2 How or ha	Class: Percentage of male students many students in your class have a migration backgrouve at least one parent that was born abroad? if there are no students in your class with a migration background. ht.	nd, i.e. were born abroad
2 How or ha Please enter "0" i aligned to the right	Class: Percentage of male students many students in your class have a migration backgrouve at least one parent that was born abroad? if there are no students in your class with a migration background. ht.	nd, i.e. were born abroad
2 How or ha Please enter "0" aligned to the right Stuce Range: 0 - 99	Class: Percentage of male students many students in your class have a migration backgrouve at least one parent that was born abroad? if there are no students in your class with a migration background. ht.	nd, i.e. were born abroad

Questions on the composition of the class

The composition of the students in the class determines the pedagogic work. We would therefore like to ask you the following questions about the students in your class. Where no exact information is available, please estimate.

1 How many students are in your class?							
Please enter numbers aligned to the right.							
Girls	Girls						
Range: 0 - 99							
Boys							
Range: 0 - 99							
Variables							
e227400_g1R	Class: Number of students total	pCourseClass					
e227400_g1D	Class: Number of students, total (coarsed)	pCourseClass					
e227400_R	Class: Number of students, female	pCourseClass					
e227400_D	Class: Percentage of female students	pCourseClass					
e227401_R	Class: Number of students, male	pCourseClass					
e227401_D	Class: Percentage of male students	pCourseClass					
		•					
	any students in your class have a migration background at least one parent that was born abroad?	, i.e. were born abroad					
	Please enter "0" if there are no students in your class with a migration background. Please enter the figures aligned to the right.						
Students with migration background							
Range: 0 - 99							
Mariables							
Variables							
e451000_R	Class: Amount of students with migration background	pCourseClass					
e451000_D	Class: Number of students with a migration background (in %)	pCourseClass					

	re unsure of the exact number ave a migration background?		of the students in your
Please check only of	one answer.		
All [7]			
Almost all [6]			
More than half [5]			
None [1]			
Almost none [2]			
Less than half [3]			
Approximately half [4]			
does not apply, as I a question 2 is accurate	m sure the number mentioned in e. [-6]		
Variables			
e451010	Class: number of students with a r (approximately)	nigration background	pCourseClass
	(арртолинатогу)		
4 How m	any students in your class co	me from families from a	
	here are no students in your class		Please enter the figures
rather lower soci	al class?	Students	
Range: 0 - 99			
rather middle so	cial class?	Students	
Range: 0 - 99			
rather higher soc	cial class?	Students	
Range: 0 - 99			
Variables			
e79201a_R	Class: proportion class affiliation -	low class	pCourseClass
e79201a_D	Students: Percentage from lower s		pCourseClass
e79201b_R	Class: proportion class affiliation -		pCourseClass
e79201b_D	Students: Percentage from middle		pCourseClass
e79201c_R	Class: proportion class affiliation -		pCourseClass
e79201c_D	Students: Percentage from higher	social class	pCourseClass

5	How m degree	any students in your class have at least one parent with a ?	a higher education					
	Please enter "0" if no students in your class have a parent with a higher education degree. Please enter the igures aligned to the right.							
Students weducation Range: 0 - 9	degree	ast one parent with a higher						
Variables								
e79202a_F	₹	Class: proportion of parents with a higher education degree	pCourseClass					
e79202a_[Percentage of students where at least one parent has graduated from college	pCourseClass					

6 How would you assess the class overall with regard to the following aspects?						
Please check on	e box in each line.					
	Disinterested [1]	[2]	[3]	[4]	Interested [5]	
a)						
	Undisciplined [1]	[2]	[3]	[4]	Disciplined [5]	
b)						
	Performance levels are homogeneous [1]	[2]	[3]	[4]	Performance levels are heterogeneou s [5]	
c)						
	Not autonomous [1]	[2]	[3]	[4]	Autonomous [5]	
d)						
	Lacking concentration [1]	[2]	[3]	[4]	Concentrated [5]	
e)						
	Less focused on performance [1]	[2]	[3]	[4]	Very focused on performance [5]	
f)						
Variables						
e22740a	Class: Teacher's assessment: Class	s interest		pCourse(Class	
e22740b	Class: Teacher's assessment: Class	Class: Teacher's assessment: Class discipline				
e22740c	Class: Teacher's assessment: Class performance)	Class: Teacher's assessment: Class homogeneity (in terms of				
e22740d	Class: Teacher's assessment: Studentic	ent autonon	ny	pCourse(Class	
e22740e	Class: Teacher's assessment: Class	s concentra	tion	pCourse(Class	
e22740f	Class: Teacher's assessment: Students' focus on achievement pCourseClass					

Questions about integration and inclusion

At some schools, students with special educational needs are taught in integrative classes.

7 Are there any students in your class with diagnosed special educational needs? If yes, how many?						
Please check only one answer. Please enter the figures aligned to the right.						
		Not marked [0]	Marked [1]			
No, I have never hawith diagnosed spe needs in any of my	cial educational					
No, not at the mom previously worked i where there were s diagnosed special eneeds.	n a classroom tudents with					
Yes, [number] stude educational needs.	ents have diagnose	d special				
Range: 0 - 99						
"no": please continu	ue with question 9.	"yes": please (continue with the next question.			
Variables						
e190013	No experience with	n integration		pCourseClass		
e190012	Previous experience	ce with integra	ation	pCourseClass		
e190011_R	Class: Amount of s	tudents with s	special needs	pCourseClass		
e190011_D	Class: Number of	students with	special educational needs (in %) pCourseClass		
	es. Please indica		ducational needs may have unt of students with differe			
If a student has mu aligned to the right.		priorities, plea	ase consider each of these prior	rities. Please enter the figures		
a) Priority learning						
Range: 0 - 99						
b) Priority language	b) Priority language					
Range. 0 - 99						
c) Priority physical and motor development						
Range: 0 - 99						
d) Priority emotiona	al and social develo	oment				
Range: 0 - 99						
e) Priority mental de	evelopment					
Range: 0 - 99						

f) Priority seeing					
Range: 0 - 99					
g) Priority hearing					
Range: 0 - 99					
h) Priority autism					
Range: 0 - 99					
Variables					
e199001_R	Class: amount of s	tudents with sp	ecial needs lea	ırning	pCourseClass
e199001_D	Class: amount of s	tudents with sp	ecial needs lea	rning (in %)	pCourseClass
e199002_R	Class: amount of s	tudents with sp	ecial needs lan	iguage	pCourseClass
e199002_D	Class: amount of s	tudents with sp	ecial needs lan	iguage (in %)	pCourseClass
e199003_R	Class: amount of s development	tudents with sp	ecial needs phy	ysical/motor	pCourseClass
e199003_D	Class: amount of s development (in %		ecial needs ph	ysical/motor	pCourseClass
e199004_R	Class: amount of s development	tudents with sp	ecial needs em	notional/social	pCourseClass
e199004_D	Class: amount of s development (in %		ecial needs em	notional/social	pCourseClass
e199005_R	Class: amount of s	tudents with sp	ecial needs me	ental development	pCourseClass
e199005_D	Class: amount of s (in %)	tudents with sp	ecial needs me	ental development	pCourseClass
e199006_R	Class: amount of s	tudents with sp	ecial needs sig	ht	pCourseClass
e199006_D	Class: amount of s	tudents with sp	ecial needs sig	ht (in %)	pCourseClass
e199007_R	Class: amount of s	tudents with sp	ecial needs he	aring	pCourseClass
e199007_D	Class: amount of s	tudents with sp	ecial needs he	aring (in %)	pCourseClass
e199008_R	Class: amount of s	tudents with sp	ecial needs au	tism	pCourseClass
e199008_D	Class: amount of s	tudents with sp	ecial needs au	tism (in %)	pCourseClass
your cl	9 To what extent do the following statements about the mainstreaming of students in your class with and without special educational needs apply? Please check one box in each line.				
		Completely	Rather		Completely
		disagree [1]	disagree [2]	[3]	agree [4]
a) I would (still) be pauch a mainstream					
b) My students' par have/would have a towards mainstrear	positive attitude				
Variables					
e190021	Attitude towards se	etting up mainst	reaming		pCourseClass
e190022	Attitude of parents				pCourseClass

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Please check one b	oox in each line.							
		Does not apply at all [1]	Does not really apply [2]	Applies to some extent [3]	Applies completely [4]			
a) I personally feel that I have been well prepared for dealing with the heterogeneity of the students.								
b) Together with other colleagues (specialist subject teachers, teams, parallel-class teachers or similar), I produce material for different levels and individual stages of learning.								
c) Together with oth develop measures was able to particularly had students that we teather than the students that	with which we are help certain							
d) It is important to my school that atter individual support o all subjects and in a	ntion is paid to the of the students in							
e) "Individual supportopic of discussion a specialist subject ar conferences.	at team /							
Variables								
variables				Resource mainstreaming - dealing with heterogeneity pCourseClass				
e190041	Resource mainstr	eaming - dealing	g with heteroge	neity	pCourseClass			
	Resource mainstr				pCourseClass pCourseClass			
e190041		eaming - interna	I differentiation	1				
e190041 e190042	Resource mainstr	eaming - interna eaming - remedi	I differentiation al teaching me	1	pCourseClass			
e190041 e190042 e190043	Resource mainstr Resource mainstr	eaming - interna eaming - remedi eaming - require	I differentiation al teaching me	1	pCourseClass pCourseClass			
e190041 e190042 e190043 e190044 e190045	Resource mainstr Resource mainstr Resource mainstr Resource mainstr	eaming - internal eaming - remedit eaming - require eaming - addres classroom	I differentiation al teaching me d support sing issues	easures	pCourseClass pCourseClass pCourseClass			
e190041 e190042 e190043 e190044 e190045 Questions re Teaching is also de facilities.	Resource mainstr Resource mainstr Resource mainstr Resource mainstr garding the cisively influenced kimately how big s?	eaming - internal eaming - remedit eaming - require eaming - addres classroom by the facilities	I differentiation al teaching me ed support sing issues facilities available. We a	easures eare therefore in	pCourseClass pCourseClass pCourseClass pCourseClass			
e190041 e190042 e190043 e190044 e190045 Questions re Teaching is also de facilities.	Resource mainstr Resource mainstr Resource mainstr Resource mainstr garding the cisively influenced kimately how big s?	eaming - internal eaming - remedit eaming - require eaming - addres classroom by the facilities	I differentiation al teaching me ed support sing issues facilities available. We a	easures eare therefore in	pCourseClass pCourseClass pCourseClass pCourseClass pcourseClass			
e190041 e190042 e190043 e190044 e190045 Questions re Teaching is also de facilities. 11 Approxiessors	Resource mainstr Resource mainstr Resource mainstr Resource mainstr garding the cisively influenced kimately how big s?	eaming - internal eaming - remedit eaming - require eaming - addres classroom by the facilities g is the classr ight.	I differentiation al teaching me ed support sing issues facilities available. We a	easures eare therefore in	pCourseClass pCourseClass pCourseClass pCourseClass pcourseClass			
e190041 e190042 e190043 e190044 e190045 Questions re Teaching is also de facilities. 11 Approxiessors	Resource mainstr Resource mainstr Resource mainstr Resource mainstr garding the cisively influenced cimately how big s? ers aligned to the resource	eaming - internal eaming - remedit eaming - require eaming - addres classroom by the facilities g is the classr ight.	I differentiation al teaching me ed support sing issues facilities available. We a	easures eare therefore in	pCourseClass pCourseClass pCourseClass pCourseClass pcourseClass			
e190041 e190042 e190043 e190044 e190045 Questions re Teaching is also de facilities. 11 Approximate Please enter number Simple Simple	Resource mainstr Resource mainstr Resource mainstr Resource mainstr garding the cisively influenced cimately how big s? ers aligned to the resource	eaming - internal eaming - remedit eaming - require eaming - addres classroom by the facilities g is the classr ight.	I differentiation al teaching me ed support sing issues facilities available. We a	easures eare therefore in	pCourseClass pCourseClass pCourseClass pCourseClass pcourseClass			
e190041 e190042 e190043 e190044 e190045 Questions re Teaching is also de facilities. 11 Approxiessons Please enter number S Range: 0 - 999	Resource mainstr Resource mainstr Resource mainstr Resource mainstr garding the cisively influenced cimately how big s? ers aligned to the resource	eaming - internal eaming - remedit eaming - require eaming - addres classroom by the facilities g is the classr ight. or square feet	I differentiation al teaching me ed support sing issues facilities available. We a	easures eare therefore in	pCourseClass pCourseClass pCourseClass pCourseClass pcourseClass			

To what extent do the following statements with regard to inclusion and the implementation of mainstreaming at your school apply to you personally?

12 What visualization possibilities do you have in your classroom?					
Please check one b	pox in each line.				
	Yes [1] No [2]				
a) Blackboard					
b) Pin board					
c) Magnetic board					
d) Overhead projec	tor \square				
e) Video projector					
f) Computer					
g) Map stand					
h) Flip chart					
i) Electronic board (whiteboard)	(e.g., interactive				
Variables					
e22941a	class: fit-out: visualization possibilities, blackboard	pCourseClass			
e22941b	Class: Facilities: visualization aids, pin board	pCourseClass			
e22941c	class: fit-out: visualization possibilities, magnetic board	pCourseClass			
e22941d	class: fit-out: visualization possibilities, overhead projector	pCourseClass			
e22941e	class: fit-out: visualization possibilities, beamer	pCourseClass			
e22941f	class: fit-out: visualization possibilities, computer	pCourseClass			
e22941g	class: fit-out: visualization possibilities, map stand	pCourseClass			
e22941h	class: fit-out: visualization possibilities, flip chart	pCourseClass			
e22941i	class: fit-out: visualization possibilities, electronic board	pCourseClass			
	e a possibility in your classroom of storing your materials t or on a shelf?	s separate in a desk,			
Please checkkk the	e applicable.				
No [2]					
Yes [1]					
	-				
Variables					
e229410	Class: facilities: possibility to store materials in the classroom	pCourseClass			

How would you assess the quality or condition of the following aspects of your classroom?						
Please check one	box in each line.					
		Poor [1]	Rather poor [2]	Rather good [3]	Good [4]	
a) Brightness						
b) Size						
c) Functionality						
d) Structural condi	tion					
e) Acoustics						
Variables						
e22940a	Oa Class: Condition of classroom, brightness pCourseClass					
e22940b	e22940b Class: Condition of classroom, size pCourseClass				pCourseClass	
e22940c	Class: Condition of classroom, functionality pCourseClass				pCourseClass	
e22940d	Class: Condition of classroom, structural condition pCourseClass					
e22940e	Class: Condition of	classroom: A	coustics		pCourseClass	

Thank you for your cooperation!

3.4 Correspondence between questions (ID 195, 196)

3.4 Correspondence between questions (ID 195, 196)

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

- ID 195: Class teachers in regular schools, see section 3.3
- ID 196: Class teachers in special schools

 Table 3: Correspondence between class teachers' questions in wave 3

ID 195	Content	ID 196
1	Amount of girls and boys	1
2	Amount of students with migrant background	2
3	Estimation of the amount of students with migrant background	3
4	Class affiliation of students	4
5	University degree of students' parents	5
6	Assessment of class (f.ex. behavior, performance level)	6
7	Special educational needs in class	
8	Funding priorities	7
9	Establishing of mainstreaming classes at school	
10	Inclusion	
11	Area in square meters of class room	8
12	Possibilities of visualization in class room	9
13	Possibility to store materials	10
14	Quality and condition of class room	11

Notes on how to answer the questions about German lessons • In addition to the notes on how to answer the questions that are provided at the start of the questionnaire, we would like to add the following regarding the questions on German lessons: Please answer these questions specifically with regard to your class or course. Whenever you are asked about your "class" in the following questions, please answer specifically for the class or course stated on the cover sheet. Thank you for your support!

3.5 Regular schools: German teachers (ID 197) Notes on how to answer the questions about German lessons • In addition to the notes on how to answer the questions that are provided at the start of the questionnaire, we would like to add the following regarding the questions on German lessons: Please answer these questions specifically with regard to your class or course. Whenever you are asked about your "class" in the following questions, please answer specifically for the class or course stated on the cover sheet. Thank you for your support!

General questions about German lessons

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

	any hours of regular German lessons per week are plani minutes are in a lesson?	ned this term and how				
Please enter the fig	gures aligned to the right.					
_ Amou	unt of lessons					
Range: 0 - 99						
Minut	es per lesson					
Variables						
ed0001h_R	Amount of German lessons, number	pCourseGerman				
ed0001m_R	Minutes per German lesson, minutes	pCourseGerman				
ed0001m_D	German lessons (duration in min per lessons, categorized)	pCourseGerman				
term? If no additional rem	nany hours of additional remedial German lessons per we nedial German lessons are planned, please enter "Zero" (0). Please	·				
the right.	unt of lessons					
Variables						
ed0002h_R	Amount of remedial German lessons, number	pCourseGerman				
ed0002h_D	Remedial teaching (number of lessons, categorized)	pCourseGerman				
How many of the planned German lessons have been canceled in the current school year so far?						
If no German lessons were canceled, please enter "Zero" (0). Please enter the figures aligned to the right.						
Amount of lessons						
Range: 0 - 99						
Variables						
ed0003h	Amount of canceled German lessons, number	pCourseGerman				

4 How often do you use the following social methods of learning in this German class?								
Please tick a box in	n each line.							
		Never [1]	Once or twice per school year [2]	Every few months [3]	Every two to four weeks [4]	Once per week [5]	(Almost) every lesson [6]	
a) Work with small	student groups							
b) Partner work								
c) Discussion round	ds							
d) Small same gene	der groups							
e) Students acting as tutors ("Learning by Teaching", peer tutoring)								
f) Project-based learning: the students work in groups on a certain topic and then present the results of their work.								
g) The class and I h	nave discussions.							
h) The students wo by themselves.	rk on work sheets							
i) One student pres the class.	ents something to							
j) I explain somethii class.	ng to the entire							
Variables								
ed0004a	Social methods - s	student gro	ups			рСоц	ırseGerman	
ed0004b	Social methods - p	artner wor	k			рСоц	ırseGerman	
ed0004c	Social methods - o	discussion	rounds			рСоц	ırseGerman	
ed0004d	Social methods - s	same gend	er groups			рСоц	urseGerman	
ed0004e	Social methods - t	utoring				рСоц	urseGerman	
ed0004f	Social methods - project-based learning pCourseGerman							
ed0004g	Social methods - discussion pCourseGerman							
ed0004h	Social methods - i	ndividual w	ork			рСоц	ırseGerman	
ed0004i	Social methods - p	resentatio	n			рСоц	urseGerman	
ed0004j	Social methods - 6	explaining				рСоц	urseGerman	

5 How often do the following statements apply to German lessons in this class? The students						
Please tick a box is	n each line.					
		Very rarely [1]	Rarely [2]	Sometimes [3]	Often [4]	Very often [5]
a) have the freedor own understanding and writing.						
b) consciously and discuss things with classmates.						
c) are requested to express their own impressions.						
d) are asked quest they have understo matter in depth.						
e) are asked quest they are able to cri analyze the subject	tically assess and					
f) may steer discus directions.	sions in new					
g) are requested by the questions and classmates.						
h) actually relate to comments of their						
i) provide countera comments or opinic classmates or to m	ons to their					
j) question the intelle.g. by showing all perspectives).						
k) are asked quest the subject matter reviewed.						
Variables						
ed0005a	Cognitive activation	on - own understa	anding		pCourseGe	erman
ed0005b	Cognitive activation - targeted discussion pCourseGerman					erman
ed0005c	Cognitive activation - expression of opinion pCourseGerm					erman
ed0005d	Cognitive activation - in-depth understanding pCourseGerman					
ed0005e	Cognitive activation - analysis and assessment pCourseGerman					
ed0005f	Cognitive activation	on - new discussi	ons		pCourseGe	erman
ed0005g	Cognitive activation - relate to comments1 pCourseGerman					
ed0005h	Cognitive activation	on - relate to com	ments2		pCourseGe	erman
ed0005i	Cognitive activation	on - counterargur	ments		pCourseGe	erman
ed0005j	Cognitive activation	on - critical interp	retation		pCourseGe	erman
ed0005k	Cognitive activation - critical reflection pCourseGerman					

To what extent do the following statements apply to the assignments you give your students during German lessons?						
Please tick a box ir	n each line.					
		Does not apply at all [1]	Does not really apply [2]	Partially applies [3]	Applies to some extent [4]	Applies completely [5]
a) I give them assignot only involve the standard solutions selection of the righ	identification of but also the					
b) I give them assig the students need t order to find solutio	ime to think in					
c) I give them assig the students have t approaches.						
d) I give them assignments that require explanations and in depth comments rather than simple solutions.						
Variables						
ed0006a	11.11					rman
ed0006b	Assignments - time to solve pCourseGerman					
ed0006c	Assignments - dif		es		pCourseGe	
ed0006d	Assignments - ex	·		olutions	pCourseGe	

7 How often do you use the following types of learning success control methods in your German lesson?								
Please tick a box in	each line.							
		Never [1]	Once or twice per school year [2]	Every few months [3]	Every two to four weeks [4]	Once per week [5]	(Almost) every lesson [6]	
a) Tests developed	by me							
b) The same tests f learning groups	or all classes and							
c) Observation of o	ral participation							
d) Oral testing of st	udents							
e) Diagnostic tests								
f) Project-based wo	rk							
g) Homework, home	e assignments							
h) Student folders								
i) Portfolio of the lea	arning progress							
j) Externally develo								
Variables								
ed0007a	Learning success	control - te	sts			рСоц	ırseGerman	
ed0007b	Learning success	control - sa	ame tests			рСоц	ırseGerman	
ed0007c	Learning success	control - or	al participa	ation		рСоц	ırseGerman	
ed0007d	Learning success	control - or	al testing			рСоц	ırseGerman	
ed0007e	Learning success	control - di	agnostic te	ests		рСоц	ırseGerman	
ed0007f	Learning success			d work		рСоц	ırseGerman	
ed0007g	Learning success	control - ho	omework			рСоц	ırseGerman	
ed0007h	Learning success	control - st	udent folde	ers		рСоц	ırseGerman	
ed0007i	Learning success	control - po	ortfolios			рСоц	ırseGerman	
ed0007j	Learning success	control - ex	ternal test	s		рСоц	ırseGerman	
8 For what purpose have you used the following types of learning success control methods? If you do not use any of the following types of learning success control methods, do not tick anything in the respective line. In each line multiple answers are possible. Not specified								
a) Tests developed by me [for grading]								
a) Tests developed whether the studen work properlyl								

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

3 Teachers

f) Project-based work [to check whether the students have done their work properly]		
f) Project-based work [to use the results to plan the lesson and/or to select new assignments and exercises]		
f) Project-based work [to analyze the mistakes of weaker students]		
g) Homework, home assignments [for grading]		
g) Homework, home assignments [to check whether the students have done their work properly]		
g) Homework, home assignments [to use the results to plan the lesson and/or to select new assignments and exercises]		
g) Homework, home assignments [to analyze the mistakes of weaker students]		
h) Student folders [for grading]		
h) Student folders [to check whether the students have done their work properly]		
h) Student folders [to use the results to plan the lesson and/or to select new assignments and exercises]		
h) Student folders [to analyze the mistakes of weaker students]		
i) Portfolio of the learning progress [for grading]		
i) Portfolio of the learning progress [to check whether the students have done their work properly]		
i) Portfolio of the learning progress [to use the results to plan the lesson and/or to select new assignments and exercises]		
i) Portfolio of the learning progress [to analyze the mistakes of weaker students]		
j) Externally developed standardized tests (comparative class tests) [for grading]		
j) Externally developed standardized tests (comparative class tests) [to check whether the students have done their work properly]		
j) Externally developed standardized tests (comparative class tests) [to use the results to plan the lesson and/or to select new assignments and exercises]		

3.5 Regular schools:	German te	eachers (ID 197)	
j) Externally developed standardized tests (comparative class tests) [to analyze the mistakes of weaker students]			
Variables			

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

9 To what class?	at extent do the following statements apply to your German lessons in this						
Please tick a box ir	n each line.						
		Does not apply at all [1]	Does not really apply [2]	Partially applies [3]	Applies to some extent [4]	Applies completely [5]	
a) I demand consider students who are left.							
b) I form groups of similar capabilities.	students with						
c) I form groups of different capabilitie							
d) I give students h in complexity based capability.							
e) I allow students move on to the nex while I am still prac things with the one	t assignment ticing or reviewing						
f) If students have ounderstanding, I give assignments.							
g) I give more capa assignments that a challenging for ther	re really						
Variables							
ed0009a	Student groups - o	demands			pCourseGe	rman	
ed0009b	Student groups - similar capabilities pCourseGerman						
ed0009c	Student groups - different capabilities pCourseGerman					rman	
ed0009d	Student groups - o	different homewo	ork		pCourseGe	rman	
ed0009e	Student groups - s	slow/fast student	ts		pCourseGe	rman	
ed0009f	Student groups - a	additional assign	ments		pCourseGe	rman	
ed0009g	Student groups - 6	extra assignmen	ts		pCourseGe	rman	

	percentage of time do studen pical school week?	nts spend on the following a	ctivities in German class
The total should ac	dd up to 100%. Please enter the fi	gures aligned to the right.	
a) Discussing home	ework	%	
Range: 0 - 100			
b) Following the tea	achers' lecture	%	
Range: 0 - 100			
c) Doing tasks/exe	rcises with your assistance	%	
Range: 0 - 100			
d) Doing tasks/exe	rcises without your assistance	%	
Range: 0 - 100			
e) Doing teacher-s exercises	upported repetitive drills and	%	
Range: 0 - 100			
f) Taking tests, quiz	zzes or playing guessing games	%	
Range: 0 - 100			
	agement activities that have the teaching content or goals (e.g. naintaining order)	. %	
Range: 0 - 100			
h) Other student ac	ctivities	%	
Range: 0 - 100			
Variables			
e538021	Time spent each week - discuss		pCourseGerman
e538022	Time spent each week - lecture t		pCourseGerman
e538023	Time spent each week - tasks/ex		pCourseGerman
e538024	Time spent each week - tasks/ex		pCourseGerman
e538025	Time spent each week - repetitiv		pCourseGerman
e538026	Time spent each week - tests, qu		pCourseGerman
e538027 e538028	Time spent each week - classroo		pCourseGerman
I LID KKII ZX	THITTHE SCHOOL BACK WASK - OTHER ST	HOADT SCHVILLES	IDL OHRSEL-EIMAN

Questions about spelling lessons

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

12 Do you	consider the tea	ching time av	vailable for	spelling suffici	ent?	
Please tick only on	e answer.					
I would need a little m	nore time [2]					
I would need much m	ore time [3]					
I would not need more	e time [1]					
Variables						
ed00110	Required time spell	ling			pCourseGe	erman
13 How m	uch spelling hon	nework do yo	u give stud	ents on average	e per week?	?
If you do not give a	ny spelling homewo	rk, please enter	"Zero" (0). P	lease enter the fig	ures aligned	to the right.
Minutes per week o	of spelling homework	۱		_		
Range: 0 - 999						
Variables						
ed0012m	Spelling homework	per week (minu	utes)		pCourseGe	erman
			,		<u>'</u>	
14 How of	ten does the follo	owing occur i	n your spe	lling lessons?		
Please tick a box in						
	,	Very rarely [1]	Rarely [2]	Sometimes [3]	Often [4]	Very often [5]
a) I explain spelling class.	rules to the entire					
b) Everyone works individual spelling p						
c) The students pra rules with partners.	ictice spelling					
d) The students wo on spelling work sh						
e) We discuss spell as a central topic to groups.						
Variables						
ed0013a	Methods spelling le	ssons - explaini	ing rules - fro	ntal	pCourseGe	erman
ed0013b	Methods spelling le	· · · · · · · · · · · · · · · · · · ·			pCourseGe	
ed0013c	Methods spelling le			tners	pCourseGe	
ed0013d	Methods spelling le	<u> </u>	•		pCourseGe	
ed0013e	Methods spelling le		· · · · · · · · · · · · · · · · · · ·		pCourseGe	

15 To wha	To what extent do you agree with the following statements?					
Please tick a box in	n each line.					
		Disagree [1]	Rather disagree [2]	Rather agree [3]	Agree [4]	
a) In German spelli exceptions than rul						
b) German spelling structured logically understandably.						
c) In order to maste spelling, you have						
d) Spelling compet reading competence						
e) Spelling competence will promote the writing of texts.						
f) Spelling competence will positively influence oral linguistic competence.						
g) Faulty spelling will affect my judgment of a student's text in terms of content.						
h) Students who re confident spelling a						
Variables						
ed0014a	Attitude (teacher)	- spelling - more	e exceptions		pCourseGerman	
ed0014b	Attitude (teacher)	- spelling - logic	al and underst	andable	pCourseGerman	
ed0014c	Attitude (teacher) - spelling - memorizing			pCourseGerman		
ed0014d	Attitude (teacher) - spelling - promotes reading			pCourseGerman		
ed0014e	Attitude (teacher) - spelling - promotes writing			pCourseGerman		
ed0014f	Attitude (teacher)	Attitude (teacher) - spelling - promotes linguistics pCourseGerman				
ed0014g	Attitude (teacher)	- spelling - affec	cts judgment of	content	pCourseGerman	
ed0014h	Attitude (teacher) - spelling - reading a lot pCourseGerman					

16 What k	16 What knowledge do you impart to your students during spelling lessons?						
Please tick a box ir	n each line						
		Very rarely [1]	Rarely [2]	Sometimes [3]	Often [4]	Very often [5]	
a) Knowledge of ru	les						
b) Knowledge of solving problems							
c) Other, specificall	ly:						
[Please indicate in	printed letters.]	-	P				
Variables							
ed0015a	Spelling knowled	lge - rules			pCourseG	erman	
ed0015b	Spelling knowledge - problem solving pCourseGerman			erman			
ed0015c	Spelling knowledge - other pCourseGerman				erman		
ed0015x_O	Spelling knowled	Spelling knowledge - other pCourseGerman					

17 What strategies and methods do you impart onto your students?						
Please tick a box in	each line.					
		Very rarely [1]	Rarely [2]	Sometimes [3]	Often [4]	Very often [5]
a) Deriving spelling clearly	from speaking					
b) Memorizing word practicing	spelling by					
c) Memorizing tech	niques					
d) Using dictionaries	s					
e) Using PC spelling	g aids					
f) Deriving spelling based on the stem principle (terminal devoicing, umlauts)						
g) Analyzing complex words (prefix and suffix as well as conjugation and declination endings)						
h) Other, specifically	y:					
Please indicate in p	rinted letters.	-	Ø.			
Variables						
ed0016a	Strategies - derivi	ng (from speakin	g)		pCourseG	erman
ed0016b	Strategies - memo	orizing (by praction	cing)		pCourseG	erman
ed0016c	Strategies - memorizing techniques pCourseGerman			erman		
ed0016d	Strategies - dictionaries pCourseGerman			erman		
ed0016e	Strategies - PC spelling aids pCourseGerman			erman		
ed0016f	Strategies - stem principle pCourseGerman			erman		
ed0016g	Strategies - word analysis pCourseGerman			erman		
ed0016x	Strategies - other				pCourseG	erman
ed0016h_O	Strategies - other				pCourseG	erman

18 How of	8 How often does the following occur in your spelling lessons?					
Please tick a box in	n each line.					
		Very rarely [1]	Rarely [2]	Sometimes [3]	Often [4]	Very often [5]
a) I give the studen exchange views on problems.						
b) I give the studen each other with spe						
c) I encourage the sindependently presproblems in the less	ent their spelling					
d) I encourage the discuss spelling pro						
e) I ask the student the right answer bu an explanation.						
Variables						
ed0017a	Occurrence - time	e for exchange			pCourseGerman	
ed0017b	Occurrence - mut	ual help			pCourseGerman	
ed0017c	Occurrence - inde	ependence			pCourseGerman	
ed0017d	Occurrence - disc	cussion			pCourseGerman	
ed0017e	Occurrence - exp	lanation			pCourseGerman	
19 What is	s the basis for t	he assessment	of your stu	udents' spelling	performan	ice?
Please tick a box in	each line.					
a) I have the studer	nts do dictations.	Very rarely [1]	Rarely [2]	Sometimes [3]	Often [4]	Very often [5]
b) I use standardize	ed tests.					
c) I use essay corre	ections.					
d) I assess spelling project work and ho	in portfolios, omework.					
Variables						
ed0018a	Assessment by di	ictations			pCourseGe	erman
ed0018b	Assessment by st				pCourseGe	
ed0018c	Assessment by e				pCourseGe	
ed0018d	Assessment by a				pCourseGerman	

20 I teach	20 I teach the following control strategies in my spelling lessons:					
Please tick a box in	each line.					
		Very rarely [1]	Rarely [2]	Sometimes [3]	Often [4]	Very often [5]
a) Controlling with t dictionaries	he aid of					
b) Controlling in par	rtner work					
c) Controlling by ap	plying the rules					
d) Controlling with t spelling aid	he aid of PC					
Variables						
ed0019a	Control strategies	- dictionaries			pCourseGe	erman
ed0019b	Control strategies	- partner work			pCourseGe	erman
ed0019c	Control strategies	- rules			pCourseGe	erman
ed0019d	Control strategies	- PC spelling aid	l		pCourseGe	erman
beginn	o you handle sto ing of seventh o ling, please con a each line.	grade? If all stu	udents you			
		Does not apply [1]	Does not really apply [2]	Applies to some extent [3]	Does apply [4]
a) I am not able to t students into consider						
b) I teach differential lessons and considenceds of these students	er the remedial					
c) I have the studer in-house remedial s						
"All of the students	are proficient in sp	oelling": Please co	ontinue with q	uestion 22		
Variables						
ed0020a	Remedial needs -	no consideration	1		pCourseGe	erman
ed0020b	Remedial needs -	differentiate			pCourseGe	erman
ed0020c	Remedial needs -	in-house remedi	ation		pCourseGe	erman

	w do you judge the possibilities in your school of promoting students with sufficient spelling proficiency?					
Please tick a box in	each line.					
		Does not apply [1]	Does not really apply [2]	Applies to some extent [3]	Does apply [4]	
a) Remedial teachir available.	ng time is					
b) Remedial teachir available in school.						
c) Certain further edare available for tea						
Variables						
ed0021a	Weaker students -	remedial teach	ing time		pCourseGerman	
ed0021b	Weaker students -				pCourseGerman	
ed0021c	Weaker students -				pCourseGerman	
			1 0		ı'	
23 To wha	at extent do you	agree with th	e followina s	tatements?		
Please tick a box in	•		J			
		Disagree [1]	Rather disagree [2]	Rather agree [3]	Agree [4]	
a) Good spelling is success in school.	important for					
b) Good spelling is private life.	important for					
c) Good spelling is career opportunities						
d) Spelling is a "ned students and teach						
Variables						
Variables ed0022a	Importance spelling	a eucocco in c	school		pCourseGerman	
ed0022a	Importance spelling		561001		pCourseGerman	
ed0022b	Importance spelling	· ·	rtunities		pCourseGerman	
ed0022d	Importance spelling				pCourseGerman	
0400224	Importance spenning	g Hoodsally C	/ ¥ 11		Podulocolillan	

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

Questions about collaboration

25 What is your impression of the collaboration in the German faculty?					
If your school has r	no German faculty,	please refer to	the entire teach	ning staff. Pleas	e tick a box in each line.
		the faculty. [1]	the teaching staff. [2]		
In the following, I a	m referring to				
		Does not apply [1]	Does not really apply [2]	Applies to some extent [3]	Does apply [4]
a) We all pull toget	her.				
b) The division of la	abor works well.				
c) We have a clear work.	objective for our				
d) There is an agre group in regard to t					
e) We get in each of	others way.				
f) I am much more effective working alone.					
g) The work is distr	ibuted fairly in our				
h) In our meetings concrete results.	we work towards				
i) There is new mor daily work.	mentum in our				
Variables					
e10029a	Collaboration: refe	rence aroun			pCourseGerman
e10030a	Collaboration: pull				pCourseGerman
e10031a	Collaboration: divis		rks well		pCourseGerman
e10032a	Collaboration: clear objective for our work			pCourseGerman	
e10033a	·			pCourseGerman	
e10034a	Collaboration: get in each others way			pCourseGerman	
e10035a	Collaboration: more effective working alone			pCourseGerman	
e10036a	Collaboration: fair distribution of work pCourseGerman			pCourseGerman	
e10037a	Collaboration: mee	etings with conc	rete results		pCourseGerman
e10038a	Collaboration: new	momentum in	daily work		pCourseGerman

Thank you for your cooperation!

3.6 Correspondence between questions (ID 197, 198)

Table 4 shows the correspondence between questions in the following question naires:

- ID 197: German teachers in regular schools, see section 3.5
- ID 198: German teachers in special schools

 Table 4: Correspondence between German teachers' questions in wave 3

ID 197	Content	ID 198
1	Amount of lessons per week and amount of minutes for one lesson	1
2	Amount of remedial lessons per week	2
3	Amount of canceled lessons in the ongoing school year	3
4	Frequency occurrence of different learning types in class	4
5	Statements about organization in class concerning students	5
6	Statements about type of tasks	6
7	Frequency usage of different learning assessments	7
8	Purpose of learning assessment (f. ex. grades, planning of lessons)	8
9	Statements in class concerning heterogeneity	9
10	Organization in class with different activities in a school week (f. ex. discussing homework, test, class management)	10
11	Time spent in class concerning spelling	
12	Statements about available time concerning spelling	
13	Amount of homework in spelling per week	
14	Occurrence of different types of work in spelling class	
15	Statements about spelling and spelling competence (f. ex. rules, structure) (z.B. Regeln, Aufbau)	
16	Type of teaching of knowledge in spelling class	
17	Type of teaching of strategy and methods in spelling class	
18	Handling of spelling problems in spelling class	
19	Type of controlling measures for assessment of spelling performance	
20	Frequency teaching of controlling measures in spelling class	
21	Type of handling students with spelling disabilities (Beginning Grade 6)	
22	Assessment of remedial possibilities of students with spelling disabilities at school	
23	Statements about good spelling (f.ex. success in school, job prospects)	
24	Statements about personal impression and attitude concerning spelling	
25	Personal impression about collaboration of the German faculty or teaching staff	11

3.7 Math teachers (ID 199)

Notes on how to answer the questions about math lessons • In addition to the notes on how to answer the questions that are provided at the start of the questionnaire, we would like to add the following regarding the questions on math lessons: Please answer these questions specifically with regard to your class or course. Whenever you are asked about your "class" in the following questions, please answer specifically for the class or course stated on the cover sheet. Thank you for your support!

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Notes on how to answer the questions about math lessons • In addition to the notes on how to answer the questions that are provided at the start of the questionnaire, we would like to add the following regarding the questions on math lessons: Please answer these questions specifically with regard to your class or course. Whenever you are asked about your "class" in the following questions, please answer specifically for the class or course stated on the cover sheet. Thank you for your support!

General questions about math classes

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

	any hours of regular math lessons per week are planned ninutes are in a lesson?	this term and how
Please enter the fig	ures aligned to the right.	
Numb	per of lessons	
Range: 0 - 99		
	es per lesson	
Range: 0 - 99		
Variables		
ed0025h_R	Amount of math lessons (number)	pCourseMath
ed0025m_R	Amount of math lesson (minutes)	pCourseMath
ed0025m_D	Math lessons (duration in minutes per lessons, categorized)	pCourseMath
2 How m	any hours of additional remedial math lessons per week	are planned this term?
If no additional rem right.	edial math lessons are planned, please enter "Zero" (0). Please ente	er the figures aligned to the
Amount of lessons		
Range: 0 - 99		
Variables		
ed00035_R	Amount of remedial math lessons (number)	pCourseMath
ed00035_D	Remedial teaching (number of lessons, categorized)	pCourseMath
_		<u> -</u>
3 How m so far?	any of the planned math lessons have been canceled in t	he current school year
If no math lessons	were canceled, please enter "Zero" (0). Please enter the figures alig	ned to the right.
Amount of lessons	ll	
Range: 0 - 99		
Variables		
Variables ed00027	Amount of canceled math lessons (number)	pCourseMath
GUUUZ1	Amount of Canceled Math lessons (Humber)	Poduiscivialii

4 How often do you use the following social methods of learning in this math class?								
Please tick a box in	n each line.							
		Never [1]	Once or twice per school year [2]	Every few months [3]	Every two to four weeks [4]	Once per week [5]	(Almost) every lesson [6]	
a) Work with small	student groups							
b) Partner work								
c) Discussion round	ds							
d) Small same gen	der groups							
e) Students acting ("Learning by Teac tutoring)								
f) Project-based learning: the students work in groups on a certain topic and then present the results of their work.								
g) The class and I	g) The class and I have discussions.							
h) The students work on work sheets by themselves.								
i) One student presents something to the class.								
j) I explain somethi class.	ng to the entire							
Variables								
ed0028a	Social methods - s	student gro	ups			рСог	urseMath	
ed0028b		Social methods - partner work pCourseMath						
ed0028c	Social methods - discussion rounds pCourseMath							
ed0028d	Social methods - same gender groups pCourseMath							
ed0028e	Social methods - tutoring pCourseMath							
ed0028f	Social methods - project-based learning pCourseMath							
ed0028g	Social methods - discussion pCourseMath							
ed0028h	Social methods - i	ndividual w	ork			рСо	urseMath	
ed0028i	Social methods - p	oresentatio	n			рСо	urseMath	
ed0028j	Social methods - explaining pCourseMath							

5 How o	ften do the follow	wing statemen	ts apply to	math lessons in	n this class	? The
Please tick a box ir	n each line.					
		Very rarely [1]	Rarely [2]	Sometimes [3]	Often [4]	Very often [5]
a) are asked quest they have understo matter in depth.						
b) are asked questions that show if they are able to critically assess and analyze the subject matter.						
c) are requested by me to relate to the questions and comments of their classmates.						
d) actually relate to the questions and comments of their classmates.						
e) are asked questions during which the subject matter has to be critically reviewed.						
Variables					<u> </u>	
ed0029a	Type of teaching -	in-depth unders	tanding		pCourseMa	ath
ed0029b	Type of teaching - analysis and assessment pCourseMath					
ed0029c	Type of teaching -	Type of teaching - relate to comments 1 pCourseMath				
ed0029d	Type of teaching -	relate to comme	ents 2		pCourseMa	ath
ed0029e	Type of teaching - critical reflection pCourseMath					

	at extent do the		ements apply	to the assig	ınments you	give your
Please tick a box is	n each line.					
		Does not apply at all [1]	Does not really apply [2]	Partially applies [3]	Applies to some extent [4]	Applies completely [5]
a) I give them assignot only involve the standard solutions selection of the rigi	e identification of but also the					
b) I give them assignments in which the students need time to think in order to find solutions.						
c) I give them assignments in which the students have to show different approaches.						
d) I give them assignments that require explanations and in depth comments rather than simple solutions.						
Variables						
	T					
ed0030a	Assignments - solution right approach pCourseMath					ıth
ed0030b	Assignments - tin	ne to solve			pCourseMa	ith
ed0030c	Assignments - dif	ferent approache	es		pCourseMa	ıth
ed0030d	Assignments - explanations rather than simple solutions pCourseMath					

7 How of math le	ten do you use t esson?	the follow	ving types	s of learni	ing succe	ss contro	ol methods i	n your
Please tick a box in	each line.							
		Never [1]	Once or twice per school year [2]	Every few months [3]	Every two to four weeks [4]	Once per week [5]	(Almost) every lesson [6]	
a) Tests developed	by me							
b) The same tests f learning groups	or all classes and							
c) Observation of o	ral participation							
d) Oral testing of st	udents							
e) Diagnostic tests								
f) Project-based wo	rk							
g) Homework, home	e assignments							
h) Student folders								
i) Portfolio of the lea	arning progress							
j) Externally develop tests (comparative								
Variables								
ed0031a	Learning success	control - te	sts			рСоц	urseMath	
ed0031b	Learning success	control - sa	ame tests			рСоц	urseMath	
ed0031c	Learning success	control - or	al participa	ation		рСоц	urseMath	
ed0031d	Learning success	control - or	al testing			рСоц	urseMath	
ed0031e	Learning success	control - di	agnostic te	sts		рСоц	urseMath	
ed0031f	Learning success	control - pr	oject-base	d work		рСоц	urseMath	
ed0031g	Learning success	control - ho	omework			рСоц	urseMath	
ed0031h	Learning success	control - st	udent folde	ers		рСоц	urseMath	
ed0031i	Learning success	control - po	ortfolios			рСоц	urseMath	
ed0031j	Learning success	control - ex	kternal test	S		рСоц	urseMath	
8 For wh	at purpose have	you use	d the follo	owing typ	es of lear	ning suc	cess contro	I
If you do not use ar respective line. In e	ny of the following t			ess control	methods, c	lo not tick a	anything in the	9
		Not specif [0]	fied Spec	cified [1]				
a) Tests developed grading]	by me [for							
a) Tests developed whether the student work properly]								

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

t) Project-based work [to check whether the students have done their work properly]		
f) Project-based work [to use the results to plan the lesson and/or to select new assignments and exercises]		
f) Project-based work [to analyze the mistakes of weaker students]		
g) Homework, home assignments [for grading]		
g) Homework, home assignments [to check whether the students have done their work properly]		
g) Homework, home assignments [to use the results to plan the lesson and/or to select new assignments and exercises]		
g) Homework, home assignments [to analyze the mistakes of weaker students]		
h) Student folders [for grading]		
h) Student folders [to check whether the students have done their work properly]		
h) Student folders [to use the results to plan the lesson and/or to select new assignments and exercises]		
h) Student folders [to analyze the mistakes of weaker students]		
i) Portfolio of the learning progress [for grading]		
i) Portfolio of the learning progress [to check whether the students have done their work properly]		
i) Portfolio of the learning progress [to use the results to plan the lesson and/or to select new assignments and exercises]		
i) Portfolio of the learning progress [to analyze the mistakes of weaker students]		
j) Externally developed standardized tests (comparative class tests) [for grading]		
j) Externally developed standardized tests (comparative class tests) [to check whether the students have done their work properly]		
j) Externally developed standardized tests (comparative class tests) [to use the results to plan the lesson and/or to select new assignments and exercises]		

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j) Externally developed standardized tests (comparative class tests) [to analyze the mistakes of weaker students]			
Variables			

ed0132a	Purpose of tests - grading	pCourseMath
ed0232a	Purpose of tests - control	pCourseMath
ed0332a	Purpose of tests - planning	pCourseMath
ed0432a	Purpose of tests - mistake analysis	pCourseMath
ed0132b	Purpose of the comparative class tests - grading	pCourseMath
ed0232b	Purpose of the comparative class tests - control	pCourseMath
ed0332b	Purpose of the comparative class tests - planning	pCourseMath
ed0432b	Purpose of the comparative class tests - mistake analysis	pCourseMath
ed0132c	Purpose of participation - grading	pCourseMath
ed0232c	Purpose of participation - control	pCourseMath
ed0332c	Purpose of participation - planning	pCourseMath
ed0432c	Purpose of participation - mistake analysis	pCourseMath
ed0132d	Purpose of oral test - grading	pCourseMath
ed0232d	Purpose of oral test - control	pCourseMath
ed0332d	Purpose of oral test - planning	pCourseMath
ed0432d	Purpose of oral test - mistake analysis	pCourseMath
ed0132e	Purpose of diagnostic tests - grading	pCourseMath
ed0232e	Purpose of diagnostic tests - control	pCourseMath
ed0332e	Purpose of diagnostic tests - planning	pCourseMath
ed0432e	Purpose of diagnostic tests - mistake analysis	pCourseMath
ed0132f	Purpose of project-based work - grading	pCourseMath
ed0232f	Purpose of project-based work - control	pCourseMath
ed0332f	Purpose of project-based work - planning	pCourseMath
ed0432f	Purpose of project-based work - mistake analysis	pCourseMath
ed0132g	Purpose of the homework - grading	pCourseMath
ed0232g	Purpose of the homework - control	pCourseMath
ed0332g	Purpose of the homework - planning	pCourseMath
ed0432g	Purpose of the homework - mistake analysis	pCourseMath
ed0132h	Purpose of the student folders - grading	pCourseMath
ed0232h	Purpose of the student folders - control	pCourseMath
ed0332h	Purpose of the student folders - planning	pCourseMath
ed0432h	Purpose of the student folders - mistake analysis	pCourseMath
ed0132i	Purpose of the portfolio - grading	pCourseMath
ed0232i	Purpose of the portfolio - control	pCourseMath
ed0332i	Purpose of the portfolio - planning	pCourseMath
ed0432i	Purpose of the portfolio - mistake analysis	pCourseMath
ed0132j	Purpose of the standardized tests - grading	pCourseMath
ed0232j	Purpose of the standardized tests - control	pCourseMath
ed0332j	Purpose of the standardized tests - planning	pCourseMath
ed0432j	Purpose of the standardized tests - mistake analysis	pCourseMath

9 To wha	at extent do the	following stat	ements apply	y to your mat	h lessons in	this class?
Please tick a box in	each line.					
		Does not apply at all [1]	Does not really apply [2]	Partially applies [3]	Applies to some extent [4]	Applies completely [5]
a) I demand consid students who are le						
b) I form groups of similar capabilities.	students with					
c) I form groups of different capabilities						
d) I give students he in complexity based capability.						
e) I allow students worked on to the next while I am still practitings with the ones	t assignment ticing or reviewing					
f) If students have difficulties in understanding, I give them additional assignments.						
g) I give more capable students extra assignments that are really challenging for them.						
Variables						
ed0033a	Student groups - o	demands			pCourseMa	th
ed0033b	Student groups - s	similar capabilitie	es		pCourseMa	th
ed0033c	Student groups - different capabilities pCourseMath				th	
ed0033d	Student groups - o	different homewo	ork		pCourseMa	th
ed0033e	Student groups - s	slow/fast student	ts		pCourseMa	th
ed0033f	Student groups - a	additional assign	nments		pCourseMa	th
ed0033g	Student groups - extra assignments pCourseMath					

	percentage of time do student al school week?	ts spend on the following act	tivities in math class in
The total should ac	ld up to 100%. Please enter the fig	gures aligned to the right.	
a) Discussing home	ework	%	
Range: 0 - 100			
b) Following the tea	achers' lecture	%	
Range: 0 - 100			
c) Doing tasks/exe	rcises with your assistance	%	
Range: 0 - 100			
d) Doing tasks/exe	rcises without your assistance	%	
Range: 0 - 100			
e) Doing teacher-si exercises	upported repetitive drills and	%	
Range: 0 - 100			
f) Taking tests, quiz	zzes or playing guessing games	%	
Range: 0 - 100			
	agement activities that have he teaching content or goals (e.g. naintaining order)	%	
Range: 0 - 100			
h) Other student ac	ctivities	%	
Range: 0 - 100			
Variables			
e538011	Time spent each week - discussing	na homework	pCourseMath
e538012	Time spent each week - lecture to		pCourseMath
e538013	Time spent each week - tasks/ex		pCourseMath
e538014	Time spent each week - tasks/ex		pCourseMath
e538015	Time spent each week - repetitive		pCourseMath
e538016	Time spent each week - tests, qu		pCourseMath
e538017	Time spent each week - classroo	m management	pCourseMath
e538018	Time spent each week - other stu	ident activities	pCourseMath

Questions about collaboration

11 What is your impression of the collaboration in the math faculty?						
If your school has r	no math faculty, ple	ase refer to the	e entire teaching	g staff. Please ti	ck a box in each line.	
		the faculty. [1]	the teaching staff. [2]			
In the following, I a	m referring to					
		Does not apply [1]	Does not really apply [2]	Applies to some extent [3]	Does apply [4]	
a) We all pull toget	her.					
b) The division of la	abor works well.					
c) We have a clear work.	objective for our					
d) There is an agre group in regard to t						
e) We get in each of	others way.					
f) I am much more effective working alone.						
g) The work is distributed fairly in our group.						
h) In our meetings we work towards concrete results.						
i) There is new mor daily work.	mentum in our					
Variables						
e10029b	Collaboration: refe	rence group			pCourseMath	
e10030b	Collaboration: pull	ing together			pCourseMath	
e10031b	Collaboration: divis	sion of labor we	orks well		pCourseMath	
e10032b	Collaboration: clea	Collaboration: clear objective for our work pCourseMath				
e10033b	Collaboration: agreement of objectives pCourseMath					
e10034b	Collaboration: get in each others way pCourseMath					
e10035b	Collaboration: mor	e effective wor	king alone		pCourseMath	
e10036b	Collaboration: fair	distribution of v	work		pCourseMath	
e10037b	Collaboration: mee	etings with con-	crete results		pCourseMath	
e10038b	Collaboration: new	Collaboration: new momentum in daily work pCourseMath				

Thank you for your cooperation!

4 School principals

4.1 Regular schools (ID 201)

Brief notes on completing the questionnaire • In order to achieve as high a level of accuracy as possible for scanner-assisted data capture, please use a black pen to complete the questionnaire and always enter numbers right-aligned in the specified boxes. • If you want to change your answer to a question, cross out the box with the answer that is no longer relevant and check the correct box. • You may also skip individual questions that you do not want to answer. • For legal data protection reasons, we would like to explicitly point out that no personal information about third parties (such as names of students or other teachers) may be stated in this questionnaire. • For some questions, you are required to enter numbers. If these are not available to you, please estimate as accurately as possible, but do not collect any data for this purpose. • After you have completed the questionnaire, please hand it over in the enclosed envelope to your responsible school coordinator, who will then forward it unopened to the IEA DPC in Hamburg, or you can send it to the IEA DPC directly. Your information will thus not be disclosed to unauthorized third parties or members of your school. • The law requires us to have your consent before collecting and processing your data, including details about your migrant background. You declare this consent by filling out and handing in the questionnaire. In this regard, please note the Data Protection Policy attached to this cover letter. Thank you for your support!

4 School principals

Brief notes on completing the questionnaire • In order to achieve as high a level of accuracy as possible for scanner-assisted data capture, please use a black pen to complete the questionnaire and always enter numbers right-aligned in the specified boxes. • If you want to change your answer to a question, cross out the box with the answer that is no longer relevant and check the correct box. • You may also skip individual questions that you do not want to answer. • For legal data protection reasons, we would like to explicitly point out that no personal information about third parties (such as names of students or other teachers) may be stated in this questionnaire. • For some questions, you are required to enter numbers. If these are not available to you, please estimate as accurately as possible, but do not collect any data for this purpose. • After you have completed the questionnaire, please hand it over in the enclosed envelope to your responsible school coordinator, who will then forward it unopened to the IEA DPC in Hamburg, or you can send it to the IEA DPC directly. Your information will thus not be disclosed to unauthorized third parties or members of your school. • The law requires us to have your consent before collecting and processing your data, including details about your migrant background. You declare this consent by filling out and handing in the questionnaire. In this regard, please note the Data Protection Policy attached to this cover letter. Thank you for your support!

General questions about the school

We would like first to ask you some general questions about your school and its profile.

1 Is your school a					
Please checkk all applicable answers.					
Not specified Specified [1]					
half-day school?					
half-day school voption?	rith an afternoon				
non-mandatory a	ll-day school?				
partially mandato school?	ry all-day				
fully mandatory a	II-day school?				
Variables					
h22900a	School: structure: half-da	ay school			pInstitution
h22900b	School: structure: half-da	ay school	with an afternoo	on option	pInstitution
h22900c	School: structure: non-m	andatory	all-day school		pInstitution
h22900d	School: structure: partial	ly manda	tory all-day scho	ool	pInstitution
h22900e	School: structure: fully m	andatory	all-day school		pInstitution
2 How m	any 7th grade classes	s are the	ere at your sc	hool this schoo	ol year?
Classes in	the 7th grade				
Range: 0 - 9					
		pecified [0]	Specified [1]		
No 7th grade/no NE 7th grade	PS survey in the				
Variables					
ı	School: Amount of 7th gr	ade clas	ses		pInstitution
h229024	School: no 7th grade/no				pInstitution
Do you cooperate with the following partners? If yes, is a written cooperation agreement available?					
Please tick a box in					
No Cooperation Cooperation cooperation without written with written [1] agreement [2] agreement [3]					
a) Day care for scho	olchildren				
b) Youth center, you	th club				
c) Youth welfare office					

4 School principals

d) Other agencies, municipality, town			
e) Police			
f) Parish, church district			
g) Cultural institutions (e.g. museum, theater, library)			
h) Volkshochschule [adult education establishment], educational institute, educational center			
i) Organization or institute for youth social work or counseling (e.g. Jugendsozialwerk [organization for youth social services], counseling center)			
j) Community center, urban district office, neighborhood management			
k) Sports club, sports alliance, sports school			
I) Art or music school			
m) Cultural clubs (e.g. cultural or musical society, Carnival society)			
n) Nature or environmental clubs			
o) Welfare or youth association, youth council (e.g. Caritas, AWO, Scouts)			
p) Business, company			
q) Rotary, Lions Club			
r) Booster club			
s) Universities, universities of applied sciences			
t) Special needs schools			
u) Other enecifically:	Cooperation without written agreement [2]	Cooperation with written agreement [3]	
u) Other, specifically:		Ш	
Please indicate in printed letters.		<u> </u>	
Variables			
Variables			

h22801a	School: cooperation partner: day care for schoolchildren	pInstitution
h22801b	School: cooperation partner: youth center, youth club	pInstitution
h22801c	School: cooperation partner: youth welfare office	pInstitution
h22801d	School: cooperation partner: agencies, municipality, town	pInstitution
h22801e	School: cooperation partner: police	pInstitution
h22801f	School: cooperation partner: parish, church district	pInstitution
h22801g	School: cooperation partner: cultural institutions	pInstitution
h22801h	School: cooperation partner: Volkshochschule, educational institute, or similar	pInstitution
h22801i	School: cooperation partner: institute for youth social work	pInstitution
h22801j	School: cooperation partner: community center, urban district office or similar	pInstitution
h22801k	School: cooperation partner: sports club, sports alliance, sports school	pInstitution
h22801l	School: cooperation partner: art or music school	pInstitution
h22801m	School: cooperation partner: cultural clubs	pInstitution
h22801n	School: cooperation partner: nature or environmental clubs	pInstitution
h22801o	School: cooperation partner: welfare or youth association, youth council	pInstitution
h22801p	School: cooperation partner: business, company	pInstitution
h22801q	School: cooperation partner: Rotary, Lions Club	pInstitution
h22801r	School: cooperation partner: booster club	pInstitution
h22801s	School: cooperation partner: universities, universities of applied sciences	pInstitution
h22801t	School: cooperation partner: special needs schools	pInstitution
h22801u	School: cooperation partner: other	pInstitution

Questions about remedial/enrichment measures and quality assurance

We are particularly interested in remedial/enrichment measures for individual student groups and in quality assurance measures at your school. We would therefore like to ask some questions about these topics.

4 School principals

4 Which of the following offers do you have for the students at your school?					
Please check one l	box in each line.				
	Yes [1]	No [2]			
a) Supplementary of proficient students	courses for very				
b) Remedial teachi underachieving stu					
c) Special courses techniques	in learning				
d) Subject-related p	projects or				
e) Homework supe	rvision in school				
f) Tutoring held by	teachers				
g) Other support m class	easures outside of				
Variables					
h22201a	School: supply, ver	y proficient stu	dents		pInstitution
h22201b	School: offers, for v	ery inefficient	students		pInstitution
h22201c	School: supply, cou	rses in learning techniques			pInstitution
h22201d	School: supply, pro	jects or compe	competitions plnstitution		
h22201e School: supply, hom		nework coachi	ng		pInstitution
h22201f School: supply, tuto		ring			pInstitution
h22201g	School: supply, oth	er coaching			plnstitution
	of the following or school?	quality assu	rance and de	evelopment meas	sures are implemented
Please tick a box in					
		Yes [1]	No [2]		
a) Preparation of a mission statement points, implementa standards to be act	(with model, focal tion requirements,				
b) Preparation of a written model/school profile for the school; selection and description of desired quality features					
c) Written specification of quality indicators, the measurement of which will provide information on the achievement of the school's goals in the future					
d) Written specifica performance stand achieved by the stu areas at this schoo	ards to be Idents in different				

e) Use of standardi tests to objectively competencies achie students (knowledg skills)	check the eved by the				
f) Systematic appraisal and discussion of significant data on the quality of the school (e.g. grading, absence periods of the students, programs offered by the school, further training of the teachers)					
g) Brochure with se school	lf-portrayal of the				
h) Jointly prepared (cross-grade and/ortests)					
		Not specified [0]	Specified [1]		
i) Further/other mea	asures,				
Please indicate in p	orinted letters.				
Variables					
h22202a	School: quality: co	mplete school	mission statement		pInstitution
h22202b	School: quality: written school profile				pInstitution
h22202c	School: quality: written specification of quality indicators			tors	pInstitution
h22202d	School: quality: written specification of performance standards			standards	pInstitution
h22202e	School: quality: sta	andardized pe	rformance tests		pInstitution
h22202f	School: quality: sys	stematic appra	aisal of data		pInstitution
h22202g	School: quality: scl	hool brochure			pInstitution
h22202h	School: quality: cla	iss tests			pInstitution
h22202i	School: quality: oth	ner			pInstitution
h22202t_O	School: quality: oth	ner, text			pInstitution
6 How many schools of the same type are within a 10 km radius of your school?					
Please enter the figures aligned to the right.					
Schools					
Range: 0 - 99					
Variables					
h535010	Schools within a ra	adius of 10 km			pInstitution

7 To what extent do the following statements apply to your school?						
Please check one b	box in each line.					
		Does not apply at all [1]	Does not really apply [2]	Applies to some extent [3]	Applies completely [4]	
a) Our school is in swith other schools of the school of the						
b) The existence of strongly depends o students enrolled in	n the amount of					
c) The existence of our school is at great risk.						
d) The funding of or depends on the am enrolled in the scho	ount of students					
Variables						
h535021	competition intens	sity			pInstitution	
h535022	Existence of scho	ol depends on n	umber of stude	ents enrolled	pInstitution	
h535023	existence at great	risk			pInstitution	
h535024	funding depends	on number of stu	ıdents		pInstitution	
your teaching staff available, please es		ucational staff m	embers work a	t the school. Who	ere no exact information	ı is
	, how many tead teachers or tea				se do not include servants.	
Please enter the fig	gures aligned to the	e right.				
	eachers					
Range: 0 - 999						
Variables						
h227000	School: teaching	staff: number of	teachers		pInstitution	
9 How many are employed full-time?						
Please enter the figures aligned to the right.						
Teachers in full-time employment						
Range: 0 - 999						
Variables						
h227001	School: teaching	staff: number of t	full-time emplo	yees	pInstitution	

10 Ho	ow ma	any are employed part-time?			
Please enter th	he fig	ures aligned to the right.			
	_ T	eachers in part-time employment			
Range: 0 - 999					
Variables					
h227002		School: teaching staff: number of part-time employees	pInstitution		
		any teachers at your school have a migrant background, at least one parent who was born abroad?	i.e. were born abroad		
If no teachers I	have	a migrant background, enter "Zero" (0). Please enter the figures alig	gned to the right.		
Teachers with a migrant background					
Range: 0 - 999					
Variables					
h451080		Amount of teachers with a migrant background in school	pInstitution		

What is the age structure of your teaching staff? How many teachers in your school belong to the following age groups:					
Please enter the fig	gures aligned to the right.				
a) under 35 years		Teachers			
Range: 0 - 999					
b) 35 to under 45 y	ears	Teachers			
Range: 0 - 999					
c) 45 to under 55 y	ears	Teachers			
Range: 0 - 999					
d) 55 to under 65 y	ears	Teachers			
Range: 0 - 999					
e) 65 years and old	ler	Teachers			
Range: 0 - 999					
Variables					
h22700a	School: teaching staff: age struct	ture: under 35 years	pInstitution		
h22700b	School: teaching staff: age struct	ture: 35 to under 45 years	pInstitution		
h22700c	School: teaching staff: age struct	ture: 45 to under 55 years	pInstitution		
h22700d	School: teaching staff: age struct	ture: 55 to under 65 years	pInstitution		
h22700e	School: teaching staff: age struct	ture: 65 years and older	pInstitution		
How many trainee teachers are currently employed in your school?					
Please enter the fig	gures aligned to the right.				
Teachers in training					
Range: 0 - 999					
Variables					
h227003	School: teaching staff: number o	f trainee teachers	pInstitution		

14 A	And how many teachers who primarily work as other civil servants?					
Please ente	Please enter the figures aligned to the right.					
	Teachers who primarily work as other civil servants Range: 0 - 999					
Variables						
h227004	School: teaching staff: number of teachers who primarily work as other civil servants	pInstitution				

Questions about the students

The educational work at schools can depend on the composition of the students at the schools. In the following section, we therefore want to ask you some questions about the student population at your school. Where no exact information is available, please estimate.

How many students are currently being taught at your school and how many are boys?				
Please enter the fig	gures aligned to the right.			
a) In the 7th grade	(total)	_		
Range: 0 - 9,999				
a) In the 7th grade	(boys)			
Range: 0 - 9,999				
	Not specified [0]	Specified [1]		
a) No 7th grade/no the 7th grade	NEPS survey in			
b) In 11th grade (to	tal)			
Range: 0 - 9,999				
b) In 11th grade (bo	pys)			
Range: 0 - 9,999				
	Not specified [0]	Specified [1]		
b) No 11th grade/no the 11th grade				
c) At the school ove	erall (total)			
Range: 0 - 9,999				
c) At the school ove	erall (boys)			
Range: 0 - 9,999				
Variables				
h227104	School: amount of students, 7th	grade: total	pInstitution	
h227114	School: amount of students, 7th	grade: boys	pInstitution	
h227105	School: no 7th grade/no NEPS survey plnstitution			
h227106	School: amount of students, 11th grade: total plnstitution			
h227116	School: amount of students, 11th grade: boys plnstitution			
h227107	School: no 11th grade/no NEPS	survey	pInstitution	
h227100	School: amount of students, overall: total pInstitution			
h227110	School: amount of students, over	pInstitution		

16	How many students left your school in the last school year without any school-leaving qualifications? We refer here only to those students that have left a general educational school.						
Please ent	er the fig	ures aligned to the right.					
_	Stude	nts					
Range: 0 - 9	99						
Variables							
h227130		School: amount of students: without school-leaving qualifications	pInstitution				
17	How mayear?	any students in your school had to repeat a grade based	on the last school				
Please ent	er the fig	ures aligned to the right.					
	Stude	nts					
Range: 0 - 9	99						
Variables							
h227131		School: amount of students: grade retention	pInstitution				
18		any students in your school skipped a grade in the last s	chool year?				
Please ent	er the fig	ures aligned to the right.					
Students							
Range: 0 - 9	99						
Variables							
h227132		School: amount of students: skipped a grade	pInstitution				

19 What p	19 What percentage of students in your school come from families from a				
Please enter the fig	ures aligned to the right.				
rather lower socia	al class?	% of student	ts		
Range: 0 - 100					
rather middle soo	cial class?	% of student	ts		
Range: 0 - 100					
rather higher soc	ial class?	% of student	ts		
Range: 0 - 100					
Variables					
h79301a	Kindergarten/school: amount from	n lower social class	pInstitution		
h79301b	Kindergarten/school: amount from	n middle social class	pInstitution		
h79301c	Kindergarten/school: amount from	n higher social class	pInstitution		
20 What p	ercentage of the 11th grade s	students come from families	from a		
_	ures aligned to the right.				
rather lower soci	al class?	% of student	ts		
No 11th grade/no NE	PS survey in the 11th grade [-20]				
Range: 0 - 100					
rather middle so	cial class?	% of student	ts		
No 11th grade/no NE	PS survey in the 11th grade [-20]	П			
Range: 0 - 100		_			
rather higher soc	ial class?	% of student	ts		
No 11th grade/no NE	PS survey in the 11th grade [-20]				
Range: 0 - 100					
Variables					
	11th grade; amount from lawer as	ocial class	plactitution		
h79501a	11th grade: amount from lower so		pInstitution		
h79501b	11th grade: amount from middle s		pInstitution		
h79501c	11th grade: amount from higher s	Social Ciass	pInstitution		

	How large approximately is the amount of students in your school that have at least one parent with a higher education degree?						
Please enter the fig	Please enter the figures aligned to the right.						
Students with at least one parent with a higher % education degree							
Range: 0 - 100							
Variables							
h79302a	School: amount of parents with higher education	pInstitution					
	rge approximately is the amount of 11th grade students the with a higher education degree?	nat have at least one					
Please enter the fig	ures aligned to the right.						
Students with at lea	ast one parent with a higher %						
No 11th grade/no NE. Range: 0 - 100	PS survey in the 11th grade [-20]						
Variables							
h79502a	11th grade: amount of parents with higher education	pInstitution					
117 00024	Trui grade, amount of paremo with ingrier education	pinoatation					
How large approximately is the amount of students in your school that have a migrant background, i.e. were born abroad or have at least one parent who was born abroad?							
Please specify the	amount in percentage. Please enter the figures aligned to the right.						
Students with a migrant background % Range: 0 - 100							
range. 0 - 100							
Variables							
h451020	Amount of students with a migrant background in school	pInstitution					

	grant background,				n your school that have parent who was bori
Please specify to	<mark>he amount in percenta</mark>	ge. Please ente	er the figures alig	ned to the right.	
11th grade stude	ents with a migrant bad	ckground		%	
Range: 0 - 100					
		Not specified [0]	Specified [1]		
No 11th grade/n the 11th grade	o NEPS survey in				
Variables					
h401301	Amount of student	s with a migran	t background in t	he 11th grade	pInstitution
h401302	11th grade: There	is no 11th grad	е		pInstitution
	in other than Germ				nts with a language of ade helped at your
	applicable. *Students v age other than Germai				ns: The student has
		Not specified [0]	Specified [1]		
a) These students attend regular lessons and receive additional classes (e.g. DaZ: Deutsch als Zweitsprache [German-as-a-second-language] aimed at improving their knowledge of German (e.g. reading comprehension, grammar, vocabulary, communication).					
the regular class preparatory cour	knowledge of German mprehension, ulary,				
the regular class	students move up to ses, they are taught in their language of				
in order to impro					

f) The class size is to cope with the spe of these students.					
g) These students r to promote their lan					
h) These students receive homework supervision/homework assistance specially suited for this student group.					
No 7th grade/no NEPS survey in the 7th grade					
Variables					
h416300	Remedial language t lessons	eaching - ad	dditional remedial Ge	rman	pInstitution
h416310	Remedial language t	eaching - pr	eparatory German c	ourse	pInstitution
h416320	Remedial language t	eaching - re	gular remedial Germ	an lessons	pInstitution
h416330					pInstitution
h416340	Remedial language t	eaching - ed	ducation in language	of origin	pInstitution
h416350	Remedial language t	eaching - re	ducing class sizes		pInstitution
h416360	Remedial language t	eaching - pr	omotion of language	of origin	pInstitution
h416370	Remedial language teaching - homework supervision				pInstitution
h416380	No 7th grade				pInstitution

	Apart from language remediation programs: Does your school offer special remedial measures for students with a migrant background?					
Please tick the app	olicable.					
		Not specified [0]	Specified [1]			
No						
a) [Yes, specifically remedial measures homework supervisith a migrant back	s]: Special sion for students					
b) [Yes, specifically remedial measures remedial teaching migrant backgroun	s]: Special for students with a					
c) [Yes, specifically the following remedial measures:] Sponsoring, mentoring or tutoring programs						
d) [Yes, specifically the following remedial teaching measures:] Special career orientation measures						
e) [Yes, specifically remedial teaching Further/other measures	measures:]					
Please indicate in	printed letters.					
Variables					-	
h417100	Migration-specific	remedial measi	ures for students		pInstitution	
h41711a	Migration-specific supervision	Migration-specific remedial measures for students_homework supervision			pInstitution	
h41711b	Migration-specific remedial teaching		ures for students_	special	pInstitution	
h41711c	Migration-specific mentoring or tutor		ures for students_	sponsoring,	pInstitution	
h41711d	Migration-specific orientation measu		ures for students_	special career	pInstitution	
h41711s	Migration-specific measures	remedial measi	ures for students_	further/other	pInstitution	

	your school offer special courses or training sessions for teachers to support work with students with a migrant background and their parents?					
Please tick the app	licable.					
		Not specified [0]	Specified [1]			
No						
a) [Yes, specifically courses or training Advanced training i second language	sessions:]					
b) [Yes, specifically the following courses or training sessions:] Advanced training in intercultural competencies						
c) [Yes, specifically the following courses or training sessions:]						
Please indicate in printed letters.						
Variables						
h417140	Migration-specific	additional suppo	ort for teachers	pInstitution		
h41715a	Migration-specific additional support for teachers_advanced training in German as a second language		plnstitution			
h41715b	Migration-specific additional support for teachers_advanced training in intercultural competencies			pInstitution		
h41715s	Migration-specific additional support for teachers_further/other measures plnstitution					

28 Does your school offer special measures for parents of students with a migrant background?				
Please tick the app	licable.			
		Not specified [0]	Specified [1]	
No				
a) [Yes, specifically measures]: Germa parents				
b) [Yes, specifically measures]: Specia conferences				
c) [Yes, specifically measures:] Migran the parents' associ	t representative in			
d) [Yes, specifically the following measures:] Measures to promote communication between the parents				
e) [Yes, specifically measures:] Further specifically:				
Please indicate in p	orinted letters.			
Variables				
h417180	Migration-specific	measures for pa	arents: no	pInstitution
h41719a	<u> </u>	<u>_</u>	arents:German lessons	pInstitution
h41719b	Migration-specific measures for parents: special parent-teacher conferences		pInstitution	
h41719c	Migration-specific measures for parents:representative in the parents'association			pInstitution
h41719d	Migration-specific between parents	measures for pa	arents:promoting communication	pInstitution
h41719s	Migration-specific	measures for pa	arents:further/other measures	pInstitution

Questions about integration and inclusion

At some schools, students with special educational needs are taught in integrative classes.

Are there any students in your school with diagnosed special educational needs? If yes, how many?						
Please specify one	answer only. Please enter the figure	es aligned to the right.				
	Not specified [0]	Specified [1]				
No						
Yes, specifically students have diagnosed special educational needs. Range: 0 - 99						
"no": please continue with question 31. "yes, namely pupils have diagnosed special educational needs.": please continue with the next question.						
Variables						
h190012	Students with special needs: none		pInstitution			
h190011	Amount of students with special ne	eds	pInstitution			

30	prioritie	Students with diagnosed special educational needs may have different special needs priorities. Please indicate the amount of students with different special needs priorities.			
If a student		iple special needs priorities, plea	se consider each of these prioritie	s. Please enter the figures	
a) Priority I	earning				
Range: 0 - 9	9				
b) Priority I	anguage		_		
Range: 0 - 9	9				
c) Priority p	ohysical a	nd motor development			
Range: 0 - 9	9				
d) Priority 6	d) Priority emotional and social development				
Range: 0 - 9	9				
e) Priority r	nental de	velopment			
Range: 0 - 9	9				
f) Priority s	eeing				
Range: 0 - 9	9				
g) Priority h	nearing				
Range: 0 - 9	9				
h) Priority a	autism		II		
Range: 0 - 9	9				
Variables					
h199001		Amount special needs school: lea	rning	pInstitution	
h199002	/	Amount special needs school: lan	guage	pInstitution	
h199003	1	Amount special needs school: phy	ysical/motor development	pInstitution	
h199004	A	Amount special needs school: em	otional/social development	pInstitution	
h199005	ļ	Amount special needs school: me	ental development	pInstitution	
h199006		Amount special needs school: see	eing	pInstitution	
h199007		Amount special needs school: he	aring	pInstitution	
h199008	-	Amount special needs school: aut	tism	pInstitution	

To what extent do the following statements about the mainstreaming of students at your school with and without special educational needs apply?						
Please tick a box in	each line.					
		Completely disagree [1]	Rather disagree [2]	Rather agree [3]	Completely agree [4]	
a) I am (still) willing to and interested in mainstreaming these students in my school.						
b) My colleagues are/would be very willing to teach these mainstream classes.						
Variables						
h190021	Attitude towards setting up mainstreaming plnstitution					
h190022	Attitude of teaching	g staff towards	mainstreaming		pInstitution	

	To what extent do the following statements with regard to inclusion and the implementation of mainstreaming at your school apply?					
Please tick a box in	n each line.					
		Does not apply at all [1]	Does not really apply [2]	Applies to some extent [3]	Applies completely [4]	
a) My school fulfills requirements for in with special educat regular classes.	tegrating students					
b) My school has s resources to offer s individual support.						
c) My school has sufficient financial resources to offer special or individual support.						
d) At my school the with special educat						
e) At my school there is additional staff (e.g. counselors, social workers and similar) for underprivileged students.						
f) My school building is barrier-free (e.g. wheelchair-accessible restrooms, elevators, ramps).						
g) Individual suppo of discussion at tea conferences.						
Variables						
h190041	Resource mainstr	eaming - genera	I requirements		pInstitution	
h190042	Resource mainstr	eaming - person	nel resources		pInstitution	
h190043	Resource mainstr	eaming - financia	al resources		pInstitution	
h190044	Resource mainstr	eaming - special	education qua	lifications	pInstitution	
h190045	Resource mainstr	eaming - addition	nal staff		pInstitution	
h190046	Resource mainstr	eaming - barrier-	free		pInstitution	
h190047	Resource mainstreaming - addressing issues plastitution					

Questions about the upper Gymnasium level

33 In what grade will the qualification] examina		grade take the	Abitur [higher education entrance		
Please tick the applicable.					
12th grade [1]					
13th grade [2]					
			nas an 11th grade and this takes part in the questions "About you" on the page following		
Variables					
he01000 Abitur exam in 11	th grade		pInstitution		
Now, please tell us at what performance level the following courses are offered in the current 11th grade. All federal states differentiate between "basic performance level" and "advanced performance level". However, various terms are used in the different states. High performance level courses are also referred to as advanced courses, specialized courses, core subject courses, majors, intensive courses or specialist subject courses. Basic performance level courses are also referred to as basic courses.					
34 At what performance I 11th grade?	level are the fo	ollowing cours	ses offered to students in the current		
Please tick all applicable answers.					
	Not specified [0]	Specified [1]			
a) In German [performance level of the attended course at a basic performance level (e.g. as a basic course)]					
a) In German [performance level of the attended course at a high performance level (e.g. as an advanced course)]					
b) In math [performance level of the attended course at a basic performance level (e.g. as a basic course)]					
b) In math [performance level of the attended course at a high performance level (e.g. as an advanced course)]					
c) In English [course not offered]					
c) In English [performance level of the attended course at a basic performance level (e.g. as a basic course)]					
c) In English [performance level of the attended course at a high performance level (e.g. as an advanced course)]					
d) In biology [course not offered]					

4 School principals

d) In biology [performance level of the attended course at a basic performance level (e.g. as a basic course)]		
d) In biology [performance level of the attended course at a high performance level (e.g. as an advanced course)]		
e) In chemistry [course not offered]		
e) In chemistry [performance level of the attended course at a basic performance level (e.g. as a basic course)]		
e) In chemistry [performance level of the attended course at a high performance level (e.g. as an advanced course)]		
f) In physics [course not offered]		
f) In physics [performance level of the attended course at a basic performance level (e.g. as a basic course)]		
f) In physics [performance level of the attended course at a high performance level (e.g. as an advanced course)]		
g) In technology [course not offered]		
g) In technology [performance level of the attended course at a basic performance level (e.g. as a basic course)]		
g) In technology [performance level of the attended course at a high performance level (e.g. as an advanced course)]		
h) In natural sciences [course not offered]		
h) In natural sciences [performance level of the attended course at a basic performance level (e.g. as a basic course)]		
h) In natural sciences [performance level of the attended course at a high performance level (e.g. as an advanced course)]		
Variables		

he02012	Course level German - basic course	pInstitution
he02013	Course level German - advanced course	pInstitution
he02022	Course level math - basic course	pInstitution
he02023	Course level math - advanced course	pInstitution
he02031	Course level English - not offered	pInstitution
he02032	Course level English - basic course	pInstitution
he02033	Course level English - advanced course	pInstitution
he02041	Course level biology - not offered	pInstitution
he02042	Course level biology - basic course	pInstitution
he02043	Course level biology - advanced course	pInstitution
he02051	Course level chemistry - not offered	pInstitution
he02052	Course level chemistry - basic course	pInstitution
he02053	Course level chemistry - advanced course	pInstitution
he02061	Course level Physics - not offered	pInstitution
he02062	Course level physics - basic course	pInstitution
he02063	Course level physics - advanced course	pInstitution
he02071	Course level technology - not offered	pInstitution
he02072	Course level technology - basic course	pInstitution
he02073	Course level technology - advanced course	pInstitution
he02081	Course level natural sciences - not offered	pInstitution
he02082	Course level natural sciences - basic course	pInstitution
he02083	Course level natural sciences - advanced course	pInstitution

About you

At last, some brief questions about yourself

36 Wh	en were you born?					
Please enter th	Please enter the figures aligned to the right.					
M	Month					
Range: 1 - 12						
	Year					
Range: 1,900 - 2	Range: 1,900 - 2,020					
Variables	/ariables					
h76512m_O	Month of birth	pInstitution				

4 School principals

37	Are voi	u male or female?			
		e applicable.			
Male [1]					
Female [2]					
Variables					
h765110		Gender			pInstitution
38		have an immigrant backgros not born in Germany?	und, i.e. were	you or was at le	east one of your
Please che	eck the a	oplicable answer.			
No [2]					
Yes [1]					
Variables					
h400010		School head immigrant backgrou	nd		pInstitution
39		s your function at the school	?		
Please tick	the app	licable.			
		Principal [1]	Vice-principal [2]	Other function [3]	
Please ind	icate in p	rinted letters.			
Variables					
hd0041a		Function at the school			pInstitution

Thank you for your cooperation!

Thank you for your cooperation!

4.2 Correspondence between questions (ID 201, 202)

Table 5 shows the correspondence between questions in the following questionnaires:

- ID 201: School principals in regular schools, see section 4.1
- ID 202: School principals in special schools

 Table 5: Correspondence between school principals' questions in wave 3

ID 201	Content	ID 202
1	Type of school	1
2	Amount of classes in 7th grade	2
3	Cooperation partner	3
4	Offerings	4
5	Measures for quality assurance and development	5
6	Schools within	6
7	Situation of the school	7
8	Number of teachers	8
9	Number of full-time teachers	9
10	Number of part-time teachers	10
11	Number of teachers with migrant background	11
12	Age structure	12
13	Number of student teachers	13
14	Number of adjunct teachers	14
15	Amount of students/ Amount of boys	15
16	Amount of students without a certificate	
17	Amount of non-shifted students	16
18	Amount of students who skipped a grade level	17
19	Class affiliation of students	18
20	Class affiliation of students (11th grade)	
21	University degree of students' parents	19
22	University degree of students' parents (11th grade)	
23	Amount of students with migrant background	20
24	Amount of students with migrant background (11th grade)	
25	Language assistance	21
26	Measures for students	22
27	Training courses for teachers	23
28	Measures for parents	24
29	Occurrence of special educational needs in school + designation	
30	Funding priorities	25
31	Mainstreaming classes at school	
32	Inclusion	
33	Academic year Abitur	
34	Choice of requirement levels	
35	Panel question	26
36	Birthday	27
37	Gender	28
38	Migrant background	29
39	Role at school	30

Parents (ID 175)

01113 [Au	xiliary varial	ole]: Consent for qu	estions relating to	o a partner in Breme	en provided
Yes/is not Breme	n [1]				
No [2]					
goto 01914 autoif (Berlin = autoif (Bayern =	1) HB_Einv = . : 1) & (EV_net	2 ı = 2 OR Ankerpersonv	wechsel = 1) HB_Einv	/=2	
Variables					
pd1000z	Consent f	or questions about par	tner given	pParent	

1 Control variables

01113 [Auxilia	ary variable]: Consent for questions relating to a partner i	n Bremen provided				
Yes/is not Bremen [1]						
No [2]						
	goto 01914 autoif (Berlin = 1) HB_Einv = 2 autoif (Bayern = 1) & (EV_neu = 2 OR Ankerpersonwechsel = 1) HB_Einv = 2					
Variables						
pd1000z	Consent for questions about partner given	pParent				

2 Intro

84003 How are you related to <name of="" targ<="" th=""><th>get child>?</th></name>	get child>?				
Wait for spontaneous answer. If the spontaneous answersponse comes: read categories. If "only" mother or father.	wer is imprecise, questions are asked or no spontaneous ather is mentioned, please record birth mother or birth				
Other relationship [11]					
Stepmother [9]					
Stepfather [10]					
Partner of the mother / father (for same-sex partnership) [8]					
Foster father [6]					
Partner of the father / mother (for same-sex partnership) [7]					
Adoptive father [4]					
Foster mother [5]					
Biological father [2]					
Adoptive mother [3]					
Biological mother [1]					
Refused [-97]					
Don't know [-98]					
if ((Startkohorte = 2, K9) & (84003 = 1, 2, 3, 4, 5, 6, 7, if ((Startkohorte = 2, K9) & (84003 = 11, -97, -98)) goto					
if (Startkohorte = K5 & Erstbefragte = 2 & Ankerpersonwechsel <> 1 & 84003 <> 1, 2, -97, -98) goto 84007 if (Startkohorte = K5 & Erstbefragte = 2 & Ankerpersonwechsel <> 1 & 84003 = 1, 2) goto 84004 if (Startkohorte = K5 & Erstbefragte = 2 & Ankerpersonwechsel <> 1 & 84003 = -97, -98) goto 84002					
if (Startkohorte = K5 & Erstbefragte = 2 & Ankerpersor 84004	nwechsel = 1 & (84003 = 1, 2, 3, 4, 5, 6, 7, 8, 9, 10)) goto				
if (Startkohorte = K5 & Erstbefragte = 2 & Ankerpersor	nwechsel = 1 & (84003 = 11, -97, -98)) goto 84002				
if (Startkohorte = K5 & Erstbefragte = 1 & (84003 = 1, 2, 3, 4, 5, 6, 7, 8, 9, 10)) goto 84004 if (Startkohorte = K5 & Erstbefragte = 1 & (84003 = 11, -97, -98)) goto 84002					
autoif (84003 = 2, 4, 6, 8, 10) h_sex = 1 autoif (84003 = 1, 3, 5, 7, 9) h_sex = 2					
autoif (Startkohorte = K5 & Erstbefragte = 2 & Ankerpe 84003	ersonwechsel <> 1 & (84003 = 1, 2, -97, -98)) 84007 =				
Variables					
n731701 Relationship to the target child	nParent				

1	c	

our las	your relationship with <name of<br="">t interview, I would like to ask on ?</name>		
Wait for spontaneo response comes: re	us answer. If the spontaneous answead categories.	ver is imprecise, questions are as	sked or no spontaneous
Other relationship [11]		
Stepmother [9]			
Stepfather [10]			
Partner of the mother [8]	/ father (for same-sex partnership)		
Foster father [6]			
Partner of the father /	mother (for same-sex partnership)		
Adoptive father [4]			
Foster mother [5]			
Biological father [2]			
Adoptive mother [3]			
Biological mother [1]			
Refused [-97]			
Don't know [-98]			
if (84003 <> 11) go if (84003 = 11) goto			
Variables			
p731701_v1	Relationship to target child previou	s wave	pParent

84004	Does <	name of target child> live with y	ou in your household?	
of the res	pondent, of the res	child> lives in another household only please specify 1. If <name 1.="" <name="" chappens,="" household="" if="" in="" of="" of<="" period="" please="" pondent,="" short="" specify="" target="" td="" the="" time,=""><td>ild> lives in another househol f target child> lives only temp</td><td>d almost to the same extent orarily, e.g. on the</td></name>	ild> lives in another househol f target child> lives only temp	d almost to the same extent orarily, e.g. on the
No [2]				
Yes [1]]		
Refused [-97]				
Don't know	/ [-98]			
if (Startko	horte = 2,	K9) goto 84005		
if (Startko	horte = K	5 & Erstbefragte = 2 & Ankerpersonwe 5 & Erstbefragte = 2 & Ankerpersonwe 5 & Erstbefragte = 1) goto 84005		
Variables				
p743040		Child in household		pParent
84008	And ha	as <name child="" of="" target=""> lived ir</name>	your household in <intd< th=""><th>atm_strPRE/intjPRE> ?</th></intd<>	atm_strPRE/intjPRE> ?
<intdatm_ househole</intdatm_ 	strPRE/Ird as in the	lived for a short time in a different hou ntjpre >, please specify 1. If <name tc<br="">e household of the respondent, please eekends or on a temporary basis, lived</name>	has lived almost to the sam specify 1. If <name tc=""> has</name>	e extent in the other only temporarily, for
Yes [1]				
No [2]]		
Refused [-97]]		
Don't know	/ [-98]]		
goto 8400)5			
Variables				
p74304a		TC in the HH previous wave		pParent

Condition	: if (Startk	ohorte = 2)					
84005		ou the parent who is primarily involved in the daily concerns of <name of="" target="">'s care?</name>					
Condition	: if (Startk	ohorte = K5, K9)					
84005	Are you	u the parent who is primarily involved with <name of="" targon?<="" td=""><td>et child>'s school</td></name>	et child>'s school				
No [2]							
Yes [1]							
Refused [-97]							
Don't know	· [-98]						
if (Startko	horte = 2,	K9) goto 84006Z					
if (Startko	horte = K	5 & Erstbefragte = 2 & Ankerpersonwechsel <> 1) goto 84009 5 & Erstbefragte = 2 & Ankerpersonwechsel = 1) goto 84006Z 5 & Erstbefragte = 1) goto 84006Z					
Variables							
p731703		Responsibility for matters target child	pParent				
84009		ow was that in <intdatm_strpre intjpre="">? Were you !!at t as primarily involved in <name child="" of="" target="">'s school is</name></intdatm_strpre>					
No [2]							
Yes [1]							
Refused [-97]							
Don't know	· [-98]						
goto 8400)6Z						
Variables							
p731703_	v1	Responsibility for matters of the target child previous wave	pParent				

3 Child's sociodemographics

	beginning, some information about <name child<br="" of="" target="">let child> a boy or a girl?</name>	l> is gathered: Is <name< th=""></name<>			
	ne easily seen from the name, please phrase the question as follows oy/a girl. Is that correct?	s: I assume that <name of<="" td=""></name>			
Girl [2]					
Boy [1]					
Refused [-97]					
Don't know [-98]					
goto 02101					
autoif (02100 <> .)	h_S3TG1 = 02100				
Variables					
p700010	Gender target child	pParent			
	was <name child="" of="" target=""> born? Please state the month of not sure about the month: "Please tell me approximately what month is not sure about the month: "Please tell me approximately what month."</name>	•			
WOTI	11				
	_ Year				
Range: 1,990 - 9,999					
goto 02114 autoif (02101 (S37	G2J) <> .) h_S3TG2J = 02101 (S3TG2J)				
Variables					
p70012m	Date of birth target child (month)	pParent			
p70012y	Date of birth target child (year)	pParent			
02103 Was < No [2] Yes [1]	name of target child> born in Germany?				
Refused					
[-97] Don't know [-98]	[-97]				
if (02103 = 2) goto if (02103 = 1, -97,					
Variables					
p406000_g1	Target child's country of birth (Germany/abroad; edited)	pParent			
p406000	Target child born in Germany?	pParent			

	t country was <name child="" of="" target=""> born?</name>					
[List of countries] [-99	List of countries] [-999]					
Land not in list [-96]						
Refused [-97]						
Don't know [-98]						
if (02104 = -96) god if (02104 <> -96) go						
Variables						
p406010_g1R	Country of birth target child	pParent				
p406010_g2R	Target child's country of birth (aggregated)	pParent				
When did <name child="" of="" target=""> move to Germany? Please state the month and year. If the child moved to Germany several times, the specified date should be the first at least one year stay in Germany: "Please tell me the date on which <name child="" of="" target=""> began his/her first at least one year stay in Germany." If the respondent is not sure about the month: "Please tell me approximately what month that was." Month Range: 1 - 12</name></name>						
Range: 1,900 - 9,999	.					
goto 02108						
autoif (02104 > 0) h_S4ZG15 = 02104(Label) autoif ((02104 = -96) & (02105 <> -97,-98)) h_S4ZG15 = 02105 autoif ((02104 = -96) & (02105 = -97,-98)) h_S4ZG15 = "unbekanntes Land" autoif (02104 = -97, -98) h_S4ZG15 = "unbekanntes Land"						
Variables						
p40603m	Arrival date (arrival month) of the target child to Germany	pParent				
p40603y	Arrival date (arrival year) of the target child to Germany	pParent				

02108 Wha	citizenship does <name cl<="" of="" target="" th=""><th>nild> have?</th><th></th></name>	nild> have?			
Country List [9999	97]				
Stateless [-20]	Stateless [-20]				
Staatsangehörigke [-96]	it not in list				
Refused [-97]					
Don't know [-98]					
if $(02108 = -97, -$	if (02108 = -96) goto 02109 if (02108 = -97, -98, -20) goto 02114Z if (02108 <> -96, -97, -98, -20) goto 02110				
Variables					
p407050_g1R	Citizenship of the target child		pParent		
p407050_g1D	Target child's nationality (German/not G	German)	pParent		
p407050_g2R	Target child's nationality (aggregated)		pParent		
02110 Does	<target child's="" name=""> have another</target>	r nationality?			
No [2]					
Yes [1]					
Refused [-97]					
Don't know [-98]					
if (02110 = 1) go if (02110 = 2, -97	to 02111 7, -98) goto 02114Z				
Variables					
p407055	Dual nationality target child (yes / no)		pParent		

Condition: if (02100	Condition: if (02100 <> 2)									
	02111 What second citizenship does he have?									
,	Condition: if (02100 = 2)									
	econd citizensh	nip does	she ha	ave?						
Country List [999997]				Ш						
Staatsangehörigkeit r [-96]	ot in list									
Refused [-97]										
Don't know [-98]										
if (02111 = -96) got if (02111 <> -96) go										
Variables										
p407060_g1R	Second citizenshi	p of the t	arget ch	ild				pParent		
p407060_g1D	Target child's sec	ond natio	nality (G	erman/r	ot Germ	an)		pParent		
p407060_g2R	Target child's sec	ond natio	nality (a	ggregate	ed)			pParent		
55102 Now, the following pga1: Read options aloud: On demand: aloud only if necessing pga6a: Read option	following activities !!in the last 12 months!!? pga1: Read options aloud. On demand: e.g. board games or together on a game console. pga2a: Read options aloud: On demand: also rock, pop concerts etc. pga2b: Read options aloud only if necessary. pga3: Read options aloud only if necessary. pga4: Read options aloud only if necessary. pga5: Read options aloud only if necessary. pga6a: Read options aloud only if necessary. pga6b: Read options aloud only if necessary. pga7: Read options aloud only if necessary. Refused [-97]									
		Never [1]	Once [2]	2 to 3 times [3]	4 to 5 times [4]	than 5 times [5]	Monthly [6]	Frequent ly [7]	[-97]	know [- 98]
How many times hat together?	ave you played									
Refused [-97]										
Don't know [-98]										
How often have you concert with <name 12="" in="" last="" month<="" td="" the=""><td>of target child></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></name>	of target child>									
Refused [-97]										
Don't know [-98]										
How often have you classical concert witarget child>?										

5 Parents (ID 175)

Refused [-97]					
Don't know [-98]					
In the last 12 months how many excursions have you been on together, for example, picnics, bike trips, a visit to a zoo or similar?					
Refused [-97]					
Don't know [-98]					
How often have you been to the theater with <name child="" of="" target="">, for example a children's theater or an open-air theater?</name>					
Refused [-97]					
Don't know [-98]					
How often have you had longer talks with <name child="" of="" target=""> in the last 12 months, for example, about school or specific topics that move and interest you?</name>					
Refused [-97]					
Don't know [-98]					
How often have you made music together?					
Refused [-97]					
Don't know [-98]					
How often have you listened to music together?					
Refused [-97]					
Don't know [-98]					
In the past 12 months, how often have you visited a museum or exhibition with <name child="" of="" target="">, e.g. natural history museum, hands-on exhibition, gallery or similar?</name>					
pga1: goto 55103 pga2a: goto 55104 pga2b: goto 55105 pga3: goto 55106 pga4: goto 55107 pga5: goto 55108 pga6a: goto 55109 pga6b: goto 55110 pga7: goto 55111Z					

p281401	Parent-child: joint activities: games	pParent
p281402	Parent-child: joint activities: going to pop concerts	pParent
p281403	Parent-child: joint activities: going to classical concerts	pParent
p281404	Parent-child: joint activities: excursions	pParent
p281405	Parent-child: joint activities: theater	pParent
p281406	Parent-child: joint activities: conversations	pParent
p281407	Parent-child: joint activities: making music	pParent
p281408	Parent-child: joint activities: listening to music	pParent
p281409	Parent-child: joint activities: museum, exhibition	pParent

5 Preschool history

11108		to ask you questions about the time when <name <name="" child="" did="" of="" school.="" target="" to=""> have day care before</name>			
In case of	In case of questions: day care means care for young children usually up to 3 years.				
No [2]					
Yes [1]					
Refused [-97]					
Don't know	[-98]				
goto 1110	0				
Variables					
p711001	Day	care before enrolling in school	oParent		

Condition:	Condition: if (Startkohorte = K5, K9)				
11100	Now I want to ask you questions about the time when <name child="" of="" target=""> had not yet started school. Did <name child="" of="" target=""> attend Kindergarten at any time before enrolling in school?</name></name>				
Condition:	if (Startk	ohorte = 2)			
11100	And did	d <name child="" of="" target=""> attend Kindergarten at any time ?</name>	before going to		
Note: In so	ome state	es, the term "Kindergarten" is not used, here they are referred to as	day-care centers.		
No [2]					
Yes [1]					
Refused [-97]					
Don't know	[-98]				
if (Startkol	if (11100 = 1) goto 11101 if (Startkohorte = 2 & (11100 = 2, -97, -98)) goto 11105 if ((Startkohorte = K5, K9) & (11100 = 2, -97, -98)) goto 11102				
Variables					
p712020		Kindergarten attendance before enrolling in school	pParent		
11101	When o	did <name child="" of="" target=""> first go to Kindergarten? Pleas</name>	e state the month and		
If the resp	ondent is	not sure about the month: "Please tell me approximately what month	th that was."		
 Range: 1 -	Month				
Year					
Range: 1,90	00 - 9,999				
if (Startkohorte = 2) goto 11105 if (Startkohorte = K5, K9) goto 11102					
Variables					
p71202m		Date of first Kindergarten attendance (month)	pParent		
p71202y		Date of first Kindergarten attendance (year)	pParent		

		our study are enrolled in t child> already enrolled		name of target child>?
	child in the sch	entary school is primary scho nool, meaning the child goes re.		
No [2]				
Yes [1]				
Refused [-97]				
Don't know [-98]				
if (11105 = 1) go if (11105 = 2, -9		06		
Variables				
p712050	Attending el	ementary school		pParent
11106 Was	<name of="" tar<="" td=""><td>get child> deferred from</td><td>attending school?</td><td></td></name>	get child> deferred from	attending school?	
		eans that a child was kept from the contract of the contract o		
No [2]				
Yes [1]				
Refused [-97]				
Don't know [-98]				
goto 11104Z				
Variables				
p713001	Deferral			pParent

11107 Di	id <name child="" of="" target=""> start school regularly, early or delay</name>	/ed?
education. The attendance m	estions: Early school enrollment means a child starts school before the snese children are also referred to in some states as "can" children. In casheans that a child has been deferred from attending school for one year as she would have been required to attend school according to date specifies	se of questions: Delayed and thus started school later,
Regular school	l enrollment [1]	
Delayed schoo	l enrollment [3]	
Early school er	nrollment [2]	
Refused [-97]		
Don't know [-98	8]	
11107		
Variables		
p712051	School enrollment regular, early, delayed	pParent
Condition: if (h_S3TG1 <> 2)	
	ow I will move on to <name child="" of="" target="">'s educational trai rget child> start school early or at a regular age, or was he de</name>	
Condition: if (h_S3TG1 = 2)	
	ow I will move on to <name child="" of="" target="">'s educational trai rget child> start school early or at regular age, or was she de</name>	
Deferral mean	estions: early enrollment means that a child goes to school before the stans that a child was kept from attending school for one year and thus star e would have been required to attend school, according to the date spec	ted school later, even
Regular [2]		
Deferral [3]		
Early [1]		
Refused [-97]		
Don't know [-98	8]	
goto 11103		
Variables		
p712030	Early enrollment, regular enrollment or deferral	pParent

11103 When 6	did <name child="" of="" target=""> start school? Please state</name>	the month and year.		
If the respondent is	not sure about the month: "Please tell me approximately wha	t month that was."		
Monti	h			
Range: 1 - 12				
	_ Year			
goto 11104Z				
Variables				
p71203m	Date of school enrollment target child (month)	pParent		
p71203y	Date of school enrollment target child (year)	pParent		
	odule with regard to content] Episode mode			
First-time questionnal	ire [1]			
Newly recorded episo	ode in the panel [2]			
Follow-up episode in	panel [3]			
Extended in the X module [4]				
if ((Startkohorte = 2) if (57101 = 3) goto if (57101 = 2, 4) go				
Variables	le · · ·			
s11400 Episode mode spParentSchool				

Start of the school episode loop

Condition: if (Startkohorte = K5, K9)						
	[First round] The first school which <name child="" of="" target=""> ever attended; Was that a school in Germany? [Subsequent round, also introductory questions if from the X module] Was that a school in Germany?</name>					
Condition: if (Startkohorte = 2)						
57106	Was th	at a school in Germany?				
No [2]						
Yes [1]						
Refused [-97]						
Don't know [-98]						
if (57106= 1) goto 57107 if (57106= 2) goto 57110 if (57106= -97, -98) goto 57112						
Variables						
p723020		School attendance in Germany		spParentSchool		
p723020_g	1	School attendance in Germany (edi	ited)	spParentSchool		
57107 Where is the school located and/or what municipality does it belong to?						
Please sele	ect from	the list of place names				
list of municipalities [999997]		99997]				
Changing locations [-20]		20]				
Ort not in list [-96]						
Refused [-97]						
Don't know [-98]						
if (57107= -96) goto 57108 if (57107<> -96) goto 57112						
Variables						
p723030_g	1	Place of school (RS West/East)		spParentSchool		
p723030_g	2R	Municipality of school (federal state	9)	spParentSchool		

57110	In what country was the school located?						
Please select country name from list!							
Country List	[999997]						
Land not in [-96]	list						
Refused [-97]							
Don't know	[-98]						
if (57110= -96) goto 57111 if (57110 <> -96) goto 57112							
Variables							
p723060_g	J1R	Country of school	spParentSchool				
p723060_g	j2R	Country of school (aggregated)	spParentSchool				
Condition: if (57106 = 2)							
57112	Which kind of school did <name child="" of="" target=""> attend there? Please indicate the corresponding German school type.</name>						
Condition: if (57106 <> 2)							
57112	Which kind of school did <name attend="" childs="" of="" target="" td="" there?<=""></name>						

If (starting cohort = G5, G9) Read options aloud only if necessary. If (starting cohort = 2) Please read options aloud."

5 Parents (ID 175)

Special school < <also center="" needs="" special="">> [9]</also>				
Gesamtschule [type of school offering basic and intermediate secondary education varying from state to state, in some states elementary and upper secondary education can be offered as well] < <al> also dual Oberschule [former type of school offering basic and intermediate secondary education in Rhineland-Palatinate]>> [10] </al>				
Vocational school (to achieve a general school-leaving certificate, e.g. Fachoberschule) [13]				
Waldorf school [11]				
Other school [14]				
Elementary school < <also primary="" school="">> [1]</also>				
Hauptschule [4]				
Orientation stage < <also and="" e.g.="" in="" level="" mecklenburg="" or="" pomerania,="" remedial="" rhineland-palatinate="" test="" west="">> [2]</also>				
Joint Haupt- and Realschule [type of school offering basic and intermediate secondary education in Hesse, formerly offered in Berlin and Mecklenburg-West Pomerania] <also [former="" [type="" and="" are="" as="" baden-wuerttemberg,="" baden-wuerttemberg],="" basic="" basic,="" bavaria],="" be="" berlin="" brandenburg,="" bremen="" bremen]="" can="" education="" elementary="" extended="" formerly="" gemeinschaftsschule="" hamburg,="" if="" in="" intermediate="" lower="" mecklenburg-west="" met="" mittelschule="" north="" oberschule="" of="" offered="" offering="" plus="" pomerania],="" realschule="" regelschule="" regionale="" requirements="" rhine-westphalia="" rhineland-palatinate]="" rhineland-palatinate],="" saarland,="" saarland],="" saxony="" saxony-anhalt],="" schleswig-holstein,="" school="" schule="" secondary="" sekundarschule="" stadtteilschule="" thuringia="" thuringia,="" thuringia],="" type="" upper="" well="" well],="" werkrealschule="" wirtschaftsschule,="">> [6]</also>				
Realschule [5]				
Gymnasium [upper secondary school] [8]				
Refused [-97]				
Don't know [-98]				
if (57106 = 2) goto 57129 if ((57112 = 6, 10) & 57106 <> 2) goto 57114 if (57112 = 14 & 57106 <> 2) goto 57113 if ((57112 = 1, 2, 4, 5, 11, 8, 9, 13, -97, -98) & 57106 <> 2) goto 57129				

1: Grundschule < <auch primarschule="">> if (Startkohorte = K5, K9) 2: Orientierungsstufe <<auch erprobungs-="" förderstufe,="" in="" mecklvorpommern,="" rheinland-pfalz="" und="" z.b.="">> if (Startkohorte = K5, K9) 4: Hauptschule if (Startkohorte = K5, K9) 5: Realschule if (Startkohorte = K5, K9) 6: Verbundene Haupt- und Realschule <<auch (bay.)="" erweiterte="" gemeinschaftsschule,="" mittel-,="" ober-,="" plus,="" realschule="" realschule,="" regel-,="" regionale="" schule,="" sekundar-,="" stadtteilschule="" und="" werkrealschule,="" wirtschaftsschule,="">> if (Startkohorte = K5, K9) 8: Gymnasium 9: Sonderschule / Förderschule <<auch förderzentrum="">> 10: Gesamtschule <<auch duale="" oberschule="">> 11: Waldorfschule if (Startkohorte = K5, K9) 13: berufliche Schule (zur Erreichung eines allgemein bildenden Schulabschlusses z.B. Fachoberschule) 14: andere Schule</auch></auch></auch></auch></auch>				
Variables				
p723080	School type		spParentSchool	
goto 57129	nly record schools which lead to a g		,	
Variables				
p723090_O	Type of school (open)		spParentSchool	
Please read answe exist, please use B	oranch did <name chi<br="" of="" target="">or options aloud. If the respondent so UTTON!* schule [basic secondary school] [1]</name>		branches does (not) yet	
School branch Realso [2]	chule [intermediate secondary school]			
	asium [upper secondary school] [3]	П		
(So far) no division in	to school branches [-20]			
(So far) no division in Refused [-97]	to school branches [-20]			
Refused	to school branches [-20]			
Refused [-97]				
Refused [-97] Don't know [-98] goto 57129 1: Hauptschulzweig 2: Realschulzweig				
Refused [-97] Don't know [-98] goto 57129 1: Hauptschulzweig 2: Realschulzweig if (57112 <> 5) 3: 6			spParentSchool	

57131	What fo	orm of authority is this school	under? Is it	
		s aloud. Church schools are exclus angelical/non-Protestant religious in		rotestant schools. For non-
Another kind	d of privat	e or free school [3]		
A church sc	hool [2]			
A public sch	nool [1]			
Refused [-97]				
Don't know	[-98]			
if (57131 = if (57131 =		57132 7, -98) goto 57115		
Variables				
p723180		School authority		spParentSchool
57132	Exactly	what kind of church authorit	y is the school under? Is it	
Please rea	ad option	s aloud.		
Or a Luthera		estant school? < <also diaconal<="" td=""><td></td><td></td></also>		
A Catholic s	school <<	also Caritas>> [1]		
Refused [-97]				
Don't know	[-98]			
goto 5711	5			
Variables				
p723190		School authority: church		spParentSchool
Condition:	if (((Star	tkohorte = K5, K9) & h_S3TG1 <> 2	2) OR (Startkohorte = 2 & 11107	= 2 & h_S3TG1 <> 2))
57115	How lo	ound] You have told me that < ing did he attend the school w y holiday times at the end of s	ithout changing and withou	
Condition:	if (((Star	tkohorte = K5, K9) & h_S3TG1 = 2)	OR (Startkohorte = 2 & 11107 =	= 2 & h_S3TG1 = 2))
57115	How lo	ound] You have told me that < ng did she attend the school v y holiday times at the end of s	without changing and witho	
Condition:		ohorte = 2 & 11107 <> 2 & h_S3TG		
57115		ound] You have told me that <		
Condition:		ohorte = 2 & 11107 <> 2 & h_S3TG	9 9	
57115		ound] You have told me that <		
Condition:		ohorte = K5, K9)		

57115	[Subsequent round] From when to when did <name child="" of="" target=""> attend this school or this school branch without changing and without interruption?</name>			
Condition:	if (Startko	phorte = 2)		
57115		quent round] From when to when did <name chi<br="" of="" target="">school branch without changing and without interruption</name>		
Condition:	if ((Startk	ohorte = K5, K9) & 57102 <> 2)		
57115		ng has <name child="" of="" target=""> attended this school and the changing and without interruption or is he/she still in att</name>		
Condition:	if (Startko	phorte = 2 & 57102 <> 2)		
57115		ng has <name child="" of="" target=""> attended this school without interruption or is he/she still in attendance?</name>	ut changing and	
		can only remember a season, please enter the following numbers: 2 27: Mid-year / Summer, 30 : Autumn, 32: Year-end	21 Start of year / winter,	
	From	month		
To date [-20	0]			
Range: 1 - 1	12			
	_	_ Year		
To date [-20	0]			
	To mo	onth		
To date [-20	0]			
Range: 1 - 1	12			
<u> </u>		_ Year		
To date [-20	0]			
if (57115 (, if (57115 (, s))) autoif (571) autoif (571) autoif (571)	ASEND = ASEND = 115 = -20) 115 = -20) 115 = -20)	INTDAT) goto 57117 INTDAT & 57116 <> 1) goto 57116 INTDAT & 57116 = 1) goto 57126Z ASENDM = intm ASENDJ = intj 57116 = 1 at) 57116 = 2		
Variables				
p72301m		· · · · · · · · · · · · · · · · · · ·	spParentSchool	
p72301y		Duration school episode (start year) spParentSchool		
p72302m		Duration school episode (end month) spParentSchool		
p72302y		Duration school episode (final year)	spParentSchool	
p72301m_	_g1	Start (month, corrected)	spParentSchool	
p72301y_g	g1	Start (year, corrected)	spParentSchool	
p72302m_	_g1	End (month, corrected)	spParentSchool	
p72302y_g	g1	End (year, corrected)	spParentSchool	

57116 Does <	name of target child> attend	this school today?	
Do not read answe	r categories aloud.		
No, school attendanc [2]	e ended during the interview month		
Yes, <name of="" target<="" td=""><td>child> still attends this school [1]</td><td></td><td></td></name>	child> still attends this school [1]		
Refused [-97]			
Don't know [-98]			
if (57116 <> 2) goto if (57116 = 2) goto			
Variables			
p723110	Duration school episode		spParentSchool
p723110_g1	Spell is lasting (corrected)		spParentSchool
Condition: if (Startk	ohorte = K5, K9)		
	hat did <name child="" of="" target=""> et child>'s attendance interru</name>		
Condition: if (Startk			
	hat did <name child="" of="" target=""> ance interrupted for more tha</name>		ame of target child>'s
Do not read answe	r categories aloud.		
Interruption to school	ing [2]		
Changed school [1]			
Changed school sect	or [3]		
Refused [-97]			
Don't know [-98]			
if (57117 = 1) goto if (57117 = 2) goto if (57117 = 3) goto if (57117 = -97,-98) 1: Schule gewechs 2: Schulzeit unterbif if (Startkohorte = K	57119 57120) goto 57122 elt		
Variables			
p723120	Reason for end of school episode		spParentSchool

0	· (O) · · · ·	desta KE KO)				
	,	ohorte = K5, K9)				
57118		Was that a regular change to a secondary school or was there another reason for the change?				
Condition:	if (Startke	ohorte = 2)				
57118	What w	as the reason for this change	of school?			
Do not rea	d aloud, i	note the appropriate code.				
Regular cha	ange to ne	xt stage of education [2]				
Illness [3]						
Spent time a	at school a	abroad [4]				
Finished scl	hool with s	school-leaving qualification [5]				
Postponeme	ent of scho	pol attendance [7]				
Other reaso	ns [6]					
House move	e, change	of residence [1]				
Refused [-97]						
Don't know	[-98]					
if (57118 = if (57118 = autoif (571	: 1, 3, 4, 8	5, 6, 7, -97, -98) goto 57122				
1: Umzug, Wohnortwechsel if (Startkohorte = K5, K9) 2: regulärer Wechsel auf weiterführende Schule 3: Krankheit 4: Schulzeit im Ausland verbracht if (Startkohorte = K5, K9) 5: Schule mit Abschluss beendet if (Startkohorte = 2) 7: Zurückstellung vom Schulbesuch 6: andere Gründe						
Variables						
p723130		Reason for school change		spParentSchool		

57119 What	was the reason for the interru	ption to schooling?	
Do not read out, n	ote the appropriate code		
Other reasons [6]			
Postponement of scl	nool attendance [7]		
Finished school with	school-leaving qualification [5]		
Illness [3]			
Spent time at school	abroad [4]		
House move, change	e of residence [1]		
Refused [-97]			
Don't know [-98]			
goto 57122			
	sland verbracht K5, K9) 5: Schule mit Abschluss be P) 7: Zurückstellung vom Schulbesu		
Variables			
p723140	Reason for interruption to schooli	ng	spParentSchool
	•		
57120 What	was the reason for the change	e of school sector?	
Do not read out, n	ote the appropriate code		
Other reasons [3]			
Not challenging enou	ugh [2]		
Too challenging [1]			
Refused [-97]			
Don't know [-98]			
if (57120 = 3) goto if (57120 = 1, 2, -9	9 57121 17, -98) goto 57122		
Variables			
p723200	Reason for the change of school	sector	spParentSchool

7 School cross-section

Sa102 Now let's talk about wishes and expectations in regards to school-leaving qualifications. No matter which school -cname of target childs is currently attending, and how good their grades are: what school-leaving qualification would you like for him? Condition: if (Startkohorte = K5 & h_S3TG1 = 2) Salva Now let's talk about wishes and expectations in regards to school-leaving qualifications. No matter which school -cname of target childs is currently attending, and how good their grades are: what school-leaving qualification would you like for her? Condition: if (Startkohorte = 2 & 11105 <> 1 & h_S3TG1 <> 2) Salva Now let's talk about wishes and expectations in regards to school-leaving qualifications. Even though it will take quite a while, this is in regard to your wishes and expectations for the school-leaving qualifications of -name of target childs. No matter how good -name of target childs -'s achievements are: what school-leaving qualifications. Even though it will take quite a while, this is in regard to your wishes and expectations for the school-leaving qualifications of -name of target childs. No matter how good -name of target childs's achievements are: what school-leaving qualifications. Even though it will take quite a while, this is in regard to your wishes and expectations for the school-leaving qualifications of -name of target childs. No matter how good -name of target childs's achievements are: what school-leaving qualification would you like for her? Condition: if (Startkohorte = 2 & 11105 = 1 & h_S3TG1 = 2) Now let's talk about wishes and expectations in regards to school-leaving qualifications. Even though it will take quite a while, this is in regard to your wishes and expectations for the school-leaving qualifications of -name of target childs. No matter how good -name of target childs is school achievements are: what school-leaving qualifications. Even though it will take quite a while, this is in regard to your wishes and expectations for the school-leaving qualifications of	Condition:	if (Startkohorte = K5 & h_S3TG1 <> 2)	
Now let's talk about wishes and expectations in regards to school-leaving qualifications. No matter which school range on matter which school range on matter which school range on matter which school <a a="" href="range <a href=" range<=""> <a <="" href="range <a href=" range<="" td=""><td>58102</td><td>qualifications. No matter which school and how good their grades are: what</td><td>ol <name child="" of="" target=""> is currently attending,</name></td>	58102	qualifications. No matter which school and how good their grades are: what	ol <name child="" of="" target=""> is currently attending,</name>
qualifications. No matter which school <name child="" of="" target=""> is currently attending, and how good their grades are: what school-leaving qualification would you like for her? Condition: If (Startkohorte = 2 & 11105 <> 1 & h_S3TG1 <> 2) 58102 Now let's talk about wishes and expectations in regards to school-leaving qualifications. Even though it will take quite a while, this is in regard to your wishes and expectations for the school-leaving qualifications of <name child="" of="" target="">. No matter how good <name child="" of="" target="">. SaTG1 <> 2) 58102 Now let's talk about wishes and expectations in regards to school-leaving qualifications. Even though it will take quite a while, this is in regard to your wishes and expectations for the school-leaving qualification so <name child="" of="" target="">. No matter how good <name child="" of="" target=""> sechool-leaving qualifications of <name child="" of="" target="">. No matter how good <name child="" of="" target=""> sechool-leaving qualifications of <name child="" of="" target="">. No matter how good <name child="" of="" target=""> sechool-leaving qualifications of <name child="" of="" target="">. No matter how good <name child="" of="" target=""> sechool-leaving qualifications of <name child="" of="" target="">. No matter how good <name child="" of="" target="">. No matter how good <name of="" targe<="" td=""><td>Condition:</td><td>if (Startkohorte = K5 & h_S3TG1 = 2)</td><td></td></name></name></name></name></name></name></name></name></name></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 (Startkohorte = K5 & h_S3TG1 = 2)	
Now let's talk about wishes and expectations in regards to school-leaving qualifications. Even though it will take quite a while, this is in regard to your wishes and expectations for the school-leaving qualification of -sname of target child>. No matter how good -name of target child>'s achievements are: what school-leaving qualification would you like for him? Condition: if (Startkohorte = 2 & 11105 <> 1 & h_S3TG1 = 2) Now let's talk about wishes and expectations in regards to school-leaving qualifications. Even though it will take quite a while, this is in regard to your wishes and expectations for the school-leaving qualification of -sname of target child>. No matter how good <name child="" of="" target="">s achievements are: what school-leaving qualification would you like for her? Now let's talk about wishes and expectations in regards to school-leaving qualifications. Even though it will take quite a while, this is in regard to your wishes and expectations for the school-leaving qualification of -leaving qualifications of -leaving qualifications of vame of target child>. No matter how good <name child="" of="" target="">s school achievements are: what school-leaving qualifications ould you like for him? Condition: if (Startkohorte = 2 & 11105 = 1 & h_S3TG1 = 2) Now let's talk about wishes and expectations in regards to school-leaving qualifications. Even though it will take quite a while, this is in regard to your wishes and expectations for the school-leaving qualifications of <name child="" of="" target="">. No matter how good <name child="" of="" target=""> school achievements are: what school-leaving qualification for the school-leaving qualifications of <name child="" of="" target="">. No matter how good <name child="" of="" target="">. No matter how good <name child="" of="" target=""> school achievements are: what school-leaving qualification would you like for her? Read options aloud. Leaving certificate from the Hauptschule [basic secondary school] Don't know [-98]</name></name></name></name></name></name></name>	58102	qualifications. No matter which school and how good their grades are: what	ol <name child="" of="" target=""> is currently attending,</name>
qualifications. Even though it will take quite a while, this is in regard to your wishes and expectations for the school-leaving qualifications of ranger-name of target childs No matter how good ranger-name of target childs No matter how good name of target childs No matter how good name of target childs No matter how good name of target childs No matter how good name of target childs No matter how good name of target childs No matter how good name of target childs No matter how good name of target childs No matter how good name of target childs No matter how good name of target childs No matter how good name of target childs No matter how good name of target childs No matter how good name of target childs No matter how good name of target childs No matter how good name of target childs No matter how good name of target childs No matter how good name of target childs No matter how good name of target childs No matter how good name of target childs No matter how good name of target childs No matter how good name of target childs No matter how good name of target childs No matter how good name of target childs No matter how good name of target childs No matter how good name of target childs No matter how good on name of target childs Sachool achievements are: what school-leaving qualification would you like for her? Read options aloud. Leaving cert	Condition:	if (Startkohorte = 2 & 11105 <> 1 & h_S3TG	1 <> 2)
Now let's talk about wishes and expectations in regards to school-leaving qualifications. Even though it will take quite a while, this is in regard to your wishes and expectations for the school-leaving qualifications of <name child="" of="" target="">. No matter how good <name child="" of="" target="">'s achievements are: what school-leaving qualification would you like for her? Condition: if (Startkohorte = 2 & 11105 = 1 & h_S3TG1 < 2) Now let's talk about wishes and expectations in regards to school-leaving qualifications. Even though it will take quite a while, this is in regard to your wishes and expectations for the school-leaving qualifications of <name child="" of="" target="">. No matter how good <name child="" of="" target="">'s school achievements are: what school-leaving qualification would you like for him? Condition: if (Startkohorte = 2 & 11105 = 1 & h_S3TG1 = 2) Now let's talk about wishes and expectations in regards to school-leaving qualifications. Even though it will take quite a while, this is in regard to your wishes and expectations for the school-leaving qualifications of <name child="" of="" target="">. No matter how good <name child="" of="" target="">'s school achievements are: what school-leaving qualifications. Even though it will take quite a while, this is in regard to your wishes and expectations for the school-leaving qualifications of <name child="" of="" target="">. No matter how good <name child="" of="" target=""> school-leaving qualification your wishes and expectations for the school-leaving qualifications of <name child="" of="" target="">. No matter how good <name child="" of="" target=""> No matter how</name></name></name></name></name></name></name></name></name></name></name></name></name></name></name></name></name></name></name></name></name>	58102	qualifications. Even though it will take and expectations for the school-leavi matter how good <name chil<="" of="" target="" td=""><td>e quite a while, this is in regard to your wishes ng qualifications of <name child="" of="" target="">. No</name></td></name>	e quite a while, this is in regard to your wishes ng qualifications of <name child="" of="" target="">. No</name>
qualifications. Even though it will take quite a while, this is in regard to your wishes and expectations for the school-leaving qualifications of <name &="" (startkohorte="2" 11105="1" <="" <name="" achievements="" are:="" childs's="" childs.="" condition:="" for="" good="" h_s3tg1="" her?="" how="" if="" like="" matter="" no="" of="" qualification="" school-leaving="" target="" what="" would="" you=""> 2) 58102 Now let's talk about wishes and expectations in regards to school-leaving qualifications. Even though it will take quite a while, this is in regard to your wishes and expectations for the school-leaving qualifications of <name &="" (startkohorte="2" 11105="1" <name="" [basic="" a="" about="" achievements="" aloud.="" and="" are:="" certificate="" childs's="" childs.="" condition:="" even="" expectations="" for="" from="" good="" h_s3tg1="2)" hauptschule="" him?="" how="" if="" in="" is="" it="" leaving="" let's="" like="" matter="" no="" now="" of="" qualification="" qualifications="" qualifications.="" quite="" regard="" regards="" school="" school-leaving="" secondary="" take="" talk="" target="" td="" the="" this="" though="" to="" what="" while,="" will="" wishes="" would="" you="" your="" <=""><td>Condition:</td><td>if (Startkohorte = 2 & 11105 <> 1 & h_S3TG</td><td>1 = 2)</td></name></name>	Condition:	if (Startkohorte = 2 & 11105 <> 1 & h_S3TG	1 = 2)
Now let's talk about wishes and expectations in regards to school-leaving qualifications. Even though it will take quite a while, this is in regard to your wishes and expectations for the school-leaving qualifications of <name child="" of="" target="">. No matter how good <name child="" of="" target="">'s school achievements are: what school-leaving qualification would you like for him? Condition: if (Startkohorte = 2 & 11105 =1 & h_S3TG1 = 2) Now let's talk about wishes and expectations in regards to school-leaving qualifications. Even though it will take quite a while, this is in regard to your wishes and expectations for the school-leaving qualifications of <name child="" of="" target="">. No matter how good <name child="" of="" target="">'s school achievements are: what school-leaving qualification would you like for her? Read options aloud. Leaving certificate from the Hauptschule [basic secondary school] [2] Leave school without any qualification [1] Abitur [higher education entrance qualification] [4] Leaving certificate from the Realschule secondary school] [3] Refused [-97] Don't know [-98] goto 58103 Variables Idealistic educational aspirations - highest school-leaving pParent</name></name></name></name>	58102	qualifications. Even though it will take and expectations for the school-leavi matter how good <name chil<="" of="" target="" td=""><td>e quite a while, this is in regard to your wishes ng qualifications of <name child="" of="" target="">. No</name></td></name>	e quite a while, this is in regard to your wishes ng qualifications of <name child="" of="" target="">. No</name>
qualifications. Even though it will take quite a while, this is in regard to your wishes and expectations for the school-leaving qualifications of rname of target child>. No matter how good <name child="" of="" target="">'s school achievements are: what school-leaving qualification would you like for him? Condition: if (Startkohorte = 2 & 11105 = 1 & h_S3TG1 = 2) Now let's talk about wishes and expectations in regards to school-leaving qualifications. Even though it will take quite a while, this is in regard to your wishes and expectations for the school-leaving qualifications of <name child="" of="" target="">. No matter how good <name child="" of="" target="">'s school achievements are: what school-leaving qualification would you like for her? Read options aloud. Leaving certificate from the Hauptschule [basic secondary school] [2] Leave school without any qualification [1] Abitur [higher education entrance qualification] [4] Leaving certificate from the Realschule secondary school] [3] Refused [-97] Don't know [-98] goto 58103 Variables Patonic facility is in regard to your wishes and expectations in regards to school-leaving pearls to school-leaving to school-leaving pearls to school-leaving to school-leaving pearls to school-leaving t</name></name></name>		if (Startkohorte = 2 & 11105 = 1 & h_S3TG1 <	<> 2)
Now let's talk about wishes and expectations in regards to school-leaving qualifications. Even though it will take quite a while, this is in regard to your wishes and expectations for the school-leaving qualifications of <name child="" of="" target="">. No matter how good <name child="" of="" target="">'s school achievements are: what school-leaving qualification would you like for her? Read options aloud. Leaving certificate from the Hauptschule [basic secondary school] [2] Leave school without any qualification [1]</name></name>	58102	qualifications. Even though it will take and expectations for the school-leavi matter how good <name chil<="" of="" target="" td=""><td>e quite a while, this is in regard to your wishes ng qualifications of <name child="" of="" target="">. No d>'s school achievements are: what school-</name></td></name>	e quite a while, this is in regard to your wishes ng qualifications of <name child="" of="" target="">. No d>'s school achievements are: what school-</name>
qualifications. Even though it will take quite a while, this is in regard to your wishes and expectations for the school-leaving qualifications of <name child="" of="" target="">. No matter how good <name child="" of="" target="">'s school achievements are: what school-leaving qualification would you like for her? Read options aloud. Leaving certificate from the Hauptschule [basic secondary school] [2] Leave school without any qualification [1] Abitur [higher education entrance qualification] [4] Leaving certificate from the Realschule secondary school] [3] Refused [-97] Don't know [-98] goto 58103 Variables p31035a Idealistic educational aspirations - highest school-leaving pParent</name></name>	Condition:	if (Startkohorte = 2 & 11105 =1 & h_S3TG1 =	= 2)
Leaving certificate from the Hauptschule [basic secondary school] [2] Leave school without any qualification [1] Abitur [higher education entrance qualification] [4] Leaving certificate from the Realschule secondary school] [3] Refused [-97] Don't know [-98] goto 58103 Variables p31035a Idealistic educational aspirations - highest school-leaving pParent	58102	qualifications. Even though it will take and expectations for the school-leavi matter how good <name chil<="" of="" target="" td=""><td>e quite a while, this is in regard to your wishes ng qualifications of <name child="" of="" target="">. No d>'s school achievements are: what school-</name></td></name>	e quite a while, this is in regard to your wishes ng qualifications of <name child="" of="" target="">. No d>'s school achievements are: what school-</name>
school] [2] Leave school without any qualification [1]	Read option	ons aloud.	
Abitur [higher education entrance qualification] [4] Leaving certificate from the Realschule secondary school] [3] Refused [-97] Don't know [-98] goto 58103 Variables p31035a Idealistic educational aspirations - highest school-leaving pParent		tificate from the Hauptschule [basic secondary	
Leaving certificate from the Realschule secondary school] [3] Refused [-97] Don't know [-98] goto 58103 Variables p31035a Idealistic educational aspirations - highest school-leaving pParent	Leave school	ol without any qualification [1]	
Refused [-97] Don't know [-98] goto 58103 Variables p31035a Idealistic educational aspirations - highest school-leaving pParent	Abitur [highe	er education entrance qualification] [4]	
[-97] Don't know [-98] goto 58103 Variables p31035a Idealistic educational aspirations - highest school-leaving pParent		tificate from the Realschule secondary school]	
goto 58103 Variables p31035a Idealistic educational aspirations - highest school-leaving pParent			
Variables p31035a Idealistic educational aspirations - highest school-leaving pParent	Don't know	[-98]	
p31035a Idealistic educational aspirations - highest school-leaving pParent	goto 58103	3	
	Variables		
	p31035a		ighest school-leaving pParent

58103		nsidering everything you know r actually leave school with?	now: What qualification w	ill <target child's<="" th=""></target>
Read out o	ptions			
Leaving cert school] [2]	tificate fro	m the Hauptschule [basic secondary		
Leave school	ol without	any qualification [1]		
Abitur [highe	er education	on entrance qualification] [4]]	
Leaving ceri [3]	tificate fro	m the Realschule secondary school]		
Refused [-97]]	
Don't know	[-98]]	
if (Startkoh	orte = 2	& 11105 = 1) goto 58126 & 11105 <> 1) goto 58118Z 5) goto 58126		
Variables				
p31135a		Realistic educational aspiration - highe qualification	est school-leaving	pParent
Condition:	if (h_S3T	G1 <> 2)		
58122	qualific	's talk about wishes and expecta ations. No matter which school of w good their grades are: what sc	<name child="" of="" target=""> is</name>	currently attending,
Condition:	if (h_S3T	G1 = 2)		
58122	qualific	's talk about wishes and expecta ations. No matter which school of w good their grades are: what sc	<name child="" of="" target=""> is</name>	currently attending,
"eligibility t at a higher entrance q	o apply to education	. In case of questions: Abitur means the a higher education institution" means in institution. Higher education entrancion, or the Abitur, and the subject-specific	s all educational qualifications ce qualifications are here the g	which entitle you to study veneral higher education
Abitur [3]		L		
Left school vinstitution [1		gibility to apply to a higher education]	
_	=	for universities of applied sciences		
Refused [-97]]	
Don't know	[-98]			
goto 58123	3			
Variables				
p31035e		Idealistic educational aspirations - high		pParent

	onsidering everything you know actually leave school with?	w now: What qualification w	rill <name of="" target<="" td=""></name>		
"eligibility to apply to at a higher education	Read options aloud. In case of questions: Abitur means the general higher education entrance qualification. The 'eligibility to apply to a higher education institution" means all educational qualifications which entitle you to study at a higher education institution. Higher education entrance qualifications are here the general higher education entrance qualification, or the Abitur, and the subject-specific higher education entrance qualification.				
Left school without el institution [1]	igibility to apply to a higher education				
Entrance qualification [2]	for universities of applied sciences				
Abitur [3]					
Refused [-97]					
Don't know [-98]					
goto 58124					
Variables					
p31135e	Realistic educational aspirations - h qualification - upper Gymnasium lev		pParent		
solely	ow for your wishes and expecta up to you, what kind of vocation child>?				
Read options aloud	1				
A higher education [1]				
No further vocational	training [3]				
A vocational training	[2]				
Refused [-97]					
Don't know [-98]					
if (58124 = 1) goto if (58124 <> 1) goto					
Variables					
p31000a	Idealistic educational aspirations - I	nighest level of vocational	pParent		

		you like <name child<br="" of="" target="">es, a Berufsakademie or anoth</name>		
Read option	ns aloud			
University of administration		ciences, college of public		
Beurfsakadei	mie, coop	perative state university [3]		
Other type of	higher e	ducation institution [4]		
University << college, etc.>		ege of art and music, teacher training		
Type of higher opinion [-20]		ion institution doesn't matter/no		
Refused [-97]				
Don't know [-	-98]			
goto 58125				
Variables				
p31040a		Idealistic educational aspirations - tinstitution	type of higher education	pParent
		nsidering everything you know of target child> !!probably!! c		onal qualification will
Read option	ns aloud			
A higher edu	cation [1]			
No further vo	cational t	raining [3]		
A vocational	training [2	2]		
Refused [-97]				
Don't know [-	-98]			
if (58125 = if (58125 <>				
Variables				
p31100a		Realistic educational aspirations - I qualification	nighest level of vocational	pParent

58132	this a	nt type of higher education ins university, a university of appl education institution?		
Do not rea	ad option	s aloud		
University of administrat		sciences, college of public		
Beurfsakad	demie, cod	perative state university [3]		
Other type	of higher	education institution [4]		
University <		lege of art and music, teacher training		
Type of hig opinion [-20		tion institution doesn't matter/no		
Refused [-97]				
Don't know [-98]				
goto 5812	?6			
Variables				
p31140a Realistic educational aspirations - institution			type of higher education	pParent

58126 What (grade is <name child="" of="" target=""></name>	in currently?	
is done across sev	here are school entrance stages or peral grades, usually the first and second to three years of school attendance ivalent to grade.	cond grade together. Sometimes	there is even a flexible
School entrance stag	ge [0]		
3rd grade [3]			
4th grade [4]			
9th grade [9]			
8th grade [8]			
7th grade [7]			
6th grade [6]			
5th grade [5]			
2nd grade [2]			
1st grade [1]			
12th grade [12]			
10th grade [10]			
11th grade [11]			
Refused [-97]			
Don't know [-98]			
if (58126 <> 0) goto if (58126 = 0) goto			
Variables			
p723400	Attended grade level		pParent

Condition: if (Startkohorte = 2 OR ((Startkohorte = K5, K9) & Erstbefragte = 1))					
58104	Has <n< td=""><td>ame of target child> ever repeated a school year or staye</td><td>d down a year?</td></n<>	ame of target child> ever repeated a school year or staye	d down a year?		
Condition:	if ((Startk	cohorte = K5, K9) & Erstbefragte = 2)			
58104	Has <name child="" of="" target=""> repeated a grade or stayed down a year since our last interview in <intdatm_strpre intjpre="">?</intdatm_strpre></name>				
No [2]					
Yes [1]					
Refused [-97]					
Don't know	[-98]				
if (58104 = 1) goto 58105 if (58104 <> 1) & (Förderschuleltern = 2) goto 58106 if (58104 <> 1) & (Erstbefragte = 2) & (Förderschuleltern = 1) goto 58116 if (58104 <> 1) & (Erstbefragte = 1) & (Förderschuleltern = 1) & (ANY(57112 = 9)) goto 58111 if (58104 <> 1) & (Erstbefragte = 1) & (Förderschuleltern = 1) & (ALL(57112 <> 9)) goto 58108					
Variables	Mariables.				
variables					
p725000		Stayed down a year/repeated grade	pParent		

58105 [MF] W	58105 [MF] Which school year did <name child="" of="" target=""> repeat?</name>			
Do not read options	s aloud, multiple answers possible.	Grade level is equivalent to grad	e.	
	Not specified [0]	Specified [1]		
		<u> </u>		
		<u> </u>		
		<u> </u>		
		<u> </u>		
		<u> </u>		
if (Startkohorte = 2,	. K9) goto 58106			
if (Startkohorte = K5 & Erstbefragte = 2 & Förderschuleltern =2) goto 58106 if (Startkohorte = K5 & Erstbefragte = 2 & Förderschuleltern =1) goto 58116 if (Startkohorte = K5 & Erstbefragte = 1 & Förderschuleltern = 2) goto 58106 if (Startkohorte = K5 & Erstbefragte = 1 & Förderschuleltern = 1 & ANY(57112 = 9)) goto 58111 if (Startkohorte = K5 & Erstbefragte = 1 & Förderschuleltern = 1 & ALL(57112 <> 9)) goto 58108				
Variables				
p725001	Repeated grade levels: 1st grade		pParent	
p725002	Repeated grade levels: 2nd grade	1	pParent	
p725003	Repeated grade levels: 3rd grade		pParent	
p725004	Repeated grade levels: 4th grade pParen		pParent	
p725005	Repeated grade levels: 5th grade pParent			
p725006	Repeated grade levels: 6th grade pParent			
p725007	Repeated grade levels: 7th grade pParent			
p725008	Repeated grade levels: 8th grade pParent			
p725009	Repeated grade levels: 9th grade pParent			
p725010	Repeated grade levels: 10th grade	е	pParent	
p725011	Repeated grade levels: 11th grade	е	pParent	
p725012	Repeated grade levels: 12th grade pParent			

Condition: if ((Start	Condition: if ((Startkohorte = K5, K9)) & (Erstbefragte = 1) OR (Startkohorte = K1)				
58106 Has <r< td=""><td>name of target child> ever skipped a school year?</td><td></td></r<>	name of target child> ever skipped a school year?				
Condition: if (Startk	cohorte = K5, K9) & (Erstbefragte = 2)				
	s <name child="" of="" target=""> skipped a grade since our last interview in tmPRE/intjPRE>?</name>				
No [2]					
Yes [1]					
Refused [-97]					
Don't know [-98]					
if (58106 = 1) goto 58107					
if (58106 <> 1 & Startkohorte = 2) goto 58110					
if (58106 <> 1 & (Startkohorte = K5, K9) & Erstbefragte = 1 & ((ANY((57116 = 1) & (57112 <> 1, 2))) OR (ALL (57116 <> 1)))) goto 58108 if (58106 <> 1 & (Startkohorte = K5, K9) & Erstbefragte = 1 & (ANY((57116 = 1) & (57112 = 1, 2)))) goto 58110 if (58106 <> 1 & (Startkohorte = K5, K9) & Erstbefragte = 2) goto 58116					
Variables					
p726000	Skipped grade	pParent			

58107 [MF] W	hich school year did <name child="" of="" target=""> skip?</name>		
Do not read options	s aloud, multiple answers possible. Grade level is equivalent to gra	de.	
	Not specified Specified [1]		
if (Startkohorte = 2)) goto 58110		
	K5, K9) & Erstbefragte = 2) goto 58116 K5, K9) & Erstbefragte = 1) goto 58108		
Variables			
p726001	TC Grade skipped, which one? 1st grade	pParent	
p726002	TC Grade skipped, which one? 2nd grade	pParent	
p726003	TC Grade skipped, which one? 3rd grade pParent		
p726004	TC Grade skipped, which one? 4th grade pParent		
p726005	TC Grade skipped, which one? 5th grade pParent		
p726006	TC Grade skipped, which one? 6th grade pParent		
p726007	TC Grade skipped, which one? 7th grade pParent		
p726008	TC Grade skipped, which one? 8th grade pParent		
p726009	TC Grade skipped, which one? 9th grade pParent		
p726010	TC Grade skipped, which one? 10th grade	pParent	
p726011	TC Grade skipped, which one? 11th grade pParent		
p726012	TC Grade skipped, which one? 12th grade pParent		

58108	second	hink back now to the transition after elementary school: \lary school or a particular course of education recommentability in the 4th or 6th grade?	
finished),	please us	dicates that there was no recommendation for a secondary school (e the BUTTON! What is meant here is the written recommendation al recommendation of a single teacher in a parent-teacher conversa	of the school or, if such is
No [2]			
Yes [1]			
not true [-9	93]		
Refused [-97]			
Don't know	/ [-98]		
	= 2, -93, -	58109 97, -98) & (Förderschuleltern = 2) goto 58110 97, -98) & (Förderschuleltern = 1) goto 58111	
Variables			
p727000		Recommendation secondary school or course of education	pParent

58109 What k	ind of school or form of educati	ion was this?			
captured by subsec	Do not read out - allocate an answer. If there are two comments: enter the first comment here, the second will be captured by subsequent questions. "This means a written recommendation from the school, or, failing that, a verbal recommendation from an individual teacher at a parent / teacher meeting."				
Regionale Schule (RI	nineland-Palatinate) [8]				
Sekundarschule (Bre	men) [9]				
Förderstufe (Hesse) [10]				
Regelschule (Thüring	ia) [7]				
Mittelschule (Saxony	Bavaria) [6]				
Combined Hauptschule and Realschule < <also extended="" gemeinschaftsschule,="" oberschule,="" plus,="" realschule="" realschule,="" stadtteilschule,="" werkrealschule="">> [5]</also>					
Integrated comprehe	nsive school [4]				
Realschule [2]]				
Gymnasium [3]]				
Hauptschule [1]]				
Special school [11]]				
Orientation stage [12]	[
School for gifted child	ren [13]				
Refused [-97]					
Don't know [-98]					
goto 58121					
Variables					
p727001_R	Recommendation for a secondary so which?	chool or form of education,	pParent		
p727001_D Recommendation secondary school or course of education, which pParent ones? (coarsened)		pParent			

Condition: if 58109	= 4			
58121 What k	ind of school was recommend	ed?		
Condition: if 58109	<> 4			
58121 No que	stion text, see interview instru	ictions		
Where a second co button "no second c	mment was made with regard to the comment".	e previous question, please ente	r it here, if not use the	
Regionale Schule (Rh	ineland-Palatinate) [8]			
Sekundarschule (Brer	men) [9]			
Förderstufe (Hesse) [10]			
Regelschule (Thüringi	ia) [7]			
Mittelschule (Saxony,	Bavaria) [6]			
Gemeinschaftsschule	le and Realschule < <also , Oberschule, Stadtteilschule, Realschule plus, Werkrealschule>></also 			
Integrated comprehen	nsive school [4]			
Realschule [2]				
Gymnasium [3]				
Hauptschule [1]				
Special school [11]				
Orientation stage [12]				
School for gifted child	ren [13]			
No second comment [[-20]			
Refused [-97]				
Don't know [-98]				
if ((Startkohorte = K5) & Förderschuleltern = 1) goto 58111 if ((Startkohorte = K5) & Förderschuleltern = 2) goto 58110 if (Startkohorte = K9) goto 58110				
Variables				
p727002_R	Recommendation secondary school secondary?	ol or form of education,	pParent	
p727002_D	Recommendation secondary school further ones? (coarsened)	ol or course of education,	pParent	

Condition	if (Startkohorte = K5, K9)			
58110	Were special education during school attendar		<name of="" targe<="" td=""><td>et child> determined prior to or</td></name>	et child> determined prior to or
Condition:	: if (Startkohorte = 2)			
58110	Were special education	nal needs for	<name of="" targe<="" td=""><td>et child> determined?</td></name>	et child> determined?
needs me				al educational needs: Special educational ear, behave, or with regard to language, or
No [2]				
Yes [1]				
Refused [-97]				
Don't know	[-98]			
if (Startko	= 1) goto 58111 horte = K5, K9 & 58110 = 2, horte = 2 & 58110 = 2, -97,			
Variables				
p728000	Determination of s	special educatio	nal needs	pParent
58111		eeds education		ation for attending a special school: nended for <name child="" of="" target="">? A</name>
58111	,			recommended for <name of="" target<="" td=""></name>
Read opti	•	iocuseu oii	•	
,		Not specified [0]	Specified [1]	
	ation of special educational nat kind? Learning			
needs, wh	ation of special educational nat kind? Language nerapy school)?			
Determination of special educational needs, what kind? Physical and motor development (physically disabled)?				
needs, wh	ation of special educational nat kind? Emotional and relopment (educational			
needs, wh	ation of special educational nat kind? Mental ent (mentally disabled)?			

Determination of sp needs, what kind? . impaired, blind)?				
Determination of special educational needs, what kind? Auditory (hearing impaired, hard of hearing, deaf)?				
Determination of sp needs, what kind? .				
Determination of sp needs, what kind? r				
Determination of sp needs, what kind?				
Determination of sp needs, what kind? r	ecial educational none of them			
goto 58112				
Variables				
p72801a	Learning			pParent
p72801b	Language			pParent
p72801c	Physical and motor d	evelopment		pParent
p72801d	Emotional and social	development		pParent
p72801e	Mental development			pParent
p72801f	Vision			pParent
p72801g	Auditory			pParent
p72801h	Autism			pParent
	were the special ed state the month ar		eds of <name of="" target<="" td=""><td>child> determined?</td></name>	child> determined?
			ell me approximately what n	nonth that was."
Month	า			
Range: 1 - 12				
Year				
if ((Startkohorte = K5) & Förderschuleltern = 1) goto 58114 if ((Startkohorte = K5) & Förderschuleltern = 2) goto 58113 if (Startkohorte = 2, K9) goto 58113				
Variables				
p72802m	Date of determination	of special edu	cational needs (month)	pParent
p72802y	Date of determination	of special edu	icational needs (year)	pParent

58113	Does y	our child currently receive special pedagogical rem	edial teaching?
Yes [1]			
No [2]			
Refused [-97]			
Don't know	[,] [-98]		
goto 5811	4		
Variables			
p728040		Special pedagogical remedial teaching	pParent
		,	
58114	Was le	earning in an integrated class recommended for <na< th=""><th>me of target child>?</th></na<>	me of target child>?
No [2]			•
Yes [1]			
Refused [-97]			
Don't know	[,] [-98]		
if ((Startko	ohorte = F	K5) & Förderschuleltern = 1) goto 58120 K5) & Förderschuleltern = 2) goto 58119 (9) goto 58119	
Variables			
p728030		Recommendation integration class	pParent
58119	Pupils	I perhaps know, at some schools there are integration with and without special educational needs learn to the child's name> attend a class like this with joint les	gether in one class. Does
	ans that	as questions regarding their understanding of "special educat these children have a reduced ability to learn, see, hear, beha lisability.	
No [2]			
Yes [1]			
Refused [-97]			
Don't know	[-98]		
goto 5812	0		
Variables			
p190400		Joint lessons - attendance of a joint lesson class	pParent

Condition: if (58119	= 1)			
58120 How do	you feel that <name child<="" of="" target="" td=""><td>l> is taught in such a class?</td></name>	l> is taught in such a class?		
Condition: if (58119	<> 1)			
58120 What w	ould your opinion be, if <name of="" t<="" td=""><td>arget child> was taught in a class like this?</td></name>	arget child> was taught in a class like this?		
Read options aloud	1			
Poor [1]				
Rather good [3]				
Rather poor [2]				
Good [4]				
Refused [-97]				
Don't know [-98]				
goto 58115				
Variables		_		
p190401	Mainstreaming - rating of mainstreaming	pParent		
	58115 Was <name child="" of="" target=""> diagnosed with a reading-spelling weakness, also called dyslexia?</name>			
Also called LRS. Th	nis may be attributable to a grade suspens	sion in the subject German.		
No [2]				
Yes [1]				
Refused [-97]				
Don't know [-98]				
goto 58116				
Variables				
p728050	Determination LRS	pParent		

58116	116 What grade did <target child's="" name=""> achieve in last year's annual report in mathematics?</target>		
If a differe	nt grading system was used, ple	ase allocate.	
Very good	[1]		
Satisfactory [3]			
Good [2]			
Unsatisfact	ory [6]		
Poor [5]			
Adequate [4]		
No grade g	iven [-20]		
Refused [-97]			
Don't know	[-98]		
goto 5811	7		
Variables			
p724102	Annual report grade - ı	mathematics	pParent
58117			st year's annual report in German?
	nt grading system was used, ple	ease allocate.	
Very good	[1]		
Satisfactory	/ [3]		
Good [2]			
Unsatisfact	ory [6]		
Poor [5]			
Adequate [4]		
No grade g	iven [-20]		
Refused [-97]			
Don't know	[-98]		
goto 5811	8Z		
Variables			
p724101			

11 German lessons

Now let's talk about the German lessons. I will now read you some statements. Please tell me whether you disagree, rather disagree, rather agree or agree. I think it is important that <name child="" of="" target=""> can write texts without mistakes.</name>				
Read answer option	ns aloud.			
Disagree [1]				
Rather agree [3]				
Rather disagree [2]				
Agree [4]				
Refused [-97]				
Don't know [-98]				
goto 16104				
Variables				
pd0300g	German lessons agree: - important to write error-free	pParent		
	ays, good spelling knowledge is no longer that importag aids on the computer. r options aloud.	nt since there are		
Rather agree [3]				
Disagree [1]				
Rather disagree [2]				
Agree [4]				
Refused [-97]				
Don't know [-98]				
goto 16105				
Variables				
pd0400g	German lessons-agree: less important write error-free, computer aids	pParent		

Condition: if (h_\$	S3TG1 <> 2)				
16105 <nar< td=""><td colspan="5">16105 <name child="" of="" target=""> can only then learn a lot, if he also likes to read.</name></td></nar<>	16105 <name child="" of="" target=""> can only then learn a lot, if he also likes to read.</name>				
Condition: if (h_S	·				
	ne of target child> can only then learn a lot, if she also likes to read.				
	tions aloud if necessary.				
Rather agree [3]					
Agree [4]					
Rather disagree [2					
Disagree [1]					
Refused [-97]					
Don't know [-98]					
goto 16106					
Variables					
pd0500g	German lessons - agree: TC can only learn a lot if he/she likes to read pParent				
Condition: if (h_\$	S3TG1 <> 2)				
16106 Only later	if <name child="" of="" target=""> can read well, will he have good career opportunities</name>				
Condition: if (h_S	S3TG1 = 2)				
16106 Only later	if <name child="" of="" target=""> can read well, will she have good career opportunities</name>				
Read answer op	tions aloud if necessary.				
Disagree [1]					
Rather disagree [2					
Rather agree [3]					
Agree [4]					
Refused [-97]					
Don't know [-98]					
goto 16100					
Variables					
pd0600g	German lessons - agree: only good career prospects if TC reads a pParent lot				

16100 <name< th=""><th colspan="4">16100 <name child="" of="" target=""> should work hard in German class.</name></th></name<>	16100 <name child="" of="" target=""> should work hard in German class.</name>			
Read answer option	ns aloud if necessary.			
Agree [4]				
Rather agree [3]				
Rather disagree [2]				
Disagree [1]				
Refused [-97]				
Don't know [-98]				
goto 16103				
Variables				
pd0100g	German lessons - agree: TC should work hard in German class pParent			
Germai				
-	ns aloud if necessary.			
Rather agree [3]				
Agree [4]				
Rather disagree [2]				
Disagree [1]				
Refused [-97]				
Don't know [-98]				
goto 16108Z				
Variables				
	German lessons - agree: should learn to search the internet in German class			

12 Language remediation

59102	Now we would like to look at lessons or special classes in German which go beyond the normal teaching the school. We do !!not!! mean private German tuition. Is <target child's="" name=""> currently receiving additional German lessons of this kind?</target>			
		German lessons which go beyond e knowledge of the German langua	the regular teaching in the school, and all age.	
No [2]				
Yes [1]				
Refused [-97]				
Don't know	v [-98]			
	= 1) goto 59103 = 2, -97, -98) goto 59115Z			
Variables				
p416200	Additional lessor	s German	pParent	
59103	Where does <target c<="" td=""><td>hild's name> receive these les</td><td>ssons?</td></target>	hild's name> receive these les	ssons?	
Read out	the options			
In school [1]			
In school a	and outside the school [3]			
Outside th	e school [2]			
Refused [-97]				
Don't know	v [-98]			
if (59103	= 1, 3) goto 59104 = 2) goto 59106 = -97, -98) goto 59115Z			
Variables				
p416201	Additional lessor	s German: framework	pParent	

Condition:	Condition: if (59103 = 1)				
59104	94 Since when has <name child="" of="" target=""> been receiving these additional lessons in German? Please state the month and year.</name>				
Condition:	if (59103	= 3)			
59104		when has <name child="" of="" target=""> been receiving additiona ? Please state the month and year.</name>	Il lessons in German at		
If the respo	ondent is	not sure about the month: "Please tell me approximately what mon	th that was"		
	Month	า			
Range: 1 - 1	12				
	_	_ Year			
Range: 1,90	00 - 9,999				
goto 5910	5				
Variables					
p41622m		Additional lessons German (in school) since: month	pParent		
p41622y		Additional lessons German (in school) since: year	pParent		
Condition:	if (59103	= 1)			
59105	How m	any hours per week are spent at these additional German	lessons?		
Condition:	if (59103	= 3)			
59105	How m	any hours per week are spent at additional German lesso	ns in school?		
If the number of hours per week for the language remediation courses varies at different times, please give the average. "Please tell me the average number of hours per week".					
Hours					
Range: 0 - 20					
if (59103 = 3) goto 59106 if (59103 = 1) goto 59115Z					
Variables					
p416220		Additional lessons German (in school): scope (hours)	pParent		

Condition	: if (59103	3 = 2)		
59106	Since when has <name child="" of="" target=""> been receiving these additional lessons in German? Please state the month and year.</name>			
Condition	if (59103	3 = 3)		
59106		when has <name child="" of="" target=""> been receiving addition the school? Please state the month and year.</name>	al lessons in German	
If the resp	ondent is	not sure about the month: "Please tell me approximately what mo	nth that was."	
	_ Month	h		
Range: 1 -	12			
	_ _	_ Year		
Range: 1,9	00 - 9,999			
goto 5910)7			
Variables				
p41621m		Additional lessons in German (out of school) since: month	pParent	
p41621y		Additional lessons in German (out of school) since: year	pParent	
Condition	: if (59103	3 = 2)		
59107	How m	any hours per week are spent at these additional Germa	n lessons?	
Condition	if (59103	3 = 3)		
59107	How m	any hours per week are spent at additional German less	ons outside of school?	
		urs per week for the language remediation courses varies at differe all me the average number of hours per week".	ent times, please give the	
	_ Hours	6		
Range: 0 -	20			
goto 5911	5Z			
Variables				
p416210		Additional lessons in German (out of school): scope (hours)	pParent	

Condition:	if ((70103P52 = 70103P49 OR 70103	P52 = 70103P50) & 70103P8 <> 2)
59109	language. Is <name ch<="" of="" target="" td=""><td>ner <name child="" of="" target=""> is receiving lessons for this hild> currently receiving lessons for <70103P10>? In our your partner learned <70103P10> as a child in his</name></td></name>	ner <name child="" of="" target=""> is receiving lessons for this hild> currently receiving lessons for <70103P10>? In our your partner learned <70103P10> as a child in his</name>
Condition:	if ((70103P52 = 70103P49 OR 70103	P52 = 70103P50) & 70103P8 = 2)
59109	<70103P10>. Is <name of="" target<br="">our last interview, you told us t family. We would also like to kn</name>	er <name child="" of="" target=""> is receiving lessons for child> currently receiving lessons for <70103P10>? In hat your partner learned <70103P10> as a child in her low if <name child="" of="" target=""> is receiving lessons for et child> currently receiving lessons for <70103P10>?</name></name>
Condition:	if (70103P52 = 70103P47 OR 70103P	P52 = 70103P48)
59109	<70103P10>. Is <name of="" target<br="">our last interview, you told us t We would also like to know if < language. Is <name ch<="" of="" target="" td=""><td>per <name child="" of="" target=""> is receiving lessons for child> currently receiving lessons for <70103P10>? In hat you learned <70103P10> as a child in your family. name of target child> is receiving lessons for this hild> currently receiving lessons for <70103P10>?</name></td></name></name>	per <name child="" of="" target=""> is receiving lessons for child> currently receiving lessons for <70103P10>? In hat you learned <70103P10> as a child in your family. name of target child> is receiving lessons for this hild> currently receiving lessons for <70103P10>?</name>
Condition:	if ((70103P52 = 70103P44 OR 70103	P52 = 70103P45) & h_S3TG1 <> 2)
59109	<70103P10>. Is <name of="" target<br="">our last interview, you told us t child in his family. We would also</name>	er <name child="" of="" target=""> is receiving lessons for child> currently receiving lessons for <70103P10>? In hat <name child="" of="" target=""> learned <70103P10> as a so like to know if <name child="" of="" target=""> is receiving ame of target child> currently receiving lessons for</name></name></name>
Condition:	if ((70103P52 = 70103P44 OR 70103	P52 = 70103P45) & h_S3TG1 = 2)
59109	<70103P10>. Is <name of="" target<br="">our last interview, you told us t child in her family. We would al lessons for this language. Is <n <70103P10>?</n </name>	ner <name child="" of="" target=""> is receiving lessons for child> currently receiving lessons for <70103P10>? In hat <name child="" of="" target=""> learned <70103P10> as a so like to know if <name child="" of="" target=""> is receiving name of target child> currently receiving lessons for</name></name></name>
recorded t	that incorrectly during our last telephor	spondent's statement, please say: "I'm sorry. We must have ne call. Let's just go on to the other questions." We do NOT mean g. the school subjects English or French).
No [2]		
Yes [1]		
Partner no	longer present [-23]	
Other non-	German language of origin [-22]	
Language o	of origin only German [-21]	
Refused [-97]		
Don't know	[-98]	
	= 1) goto 59110 = 2, -97, -98, -21,-22, -23) goto 591162	7
Variables		
p416000	Lessons: L1	pParent

59110 Where	does <target child's="" name=""> receive these lessons?</target>			
Read out the option	ns			
In school [1]				
In school and outside	the school [3]			
Outside the school [2				
Refused [-97]				
Don't know [-98]				
if (59110 = 1, 3) go if (59110 = 2) goto if (59110 = -97, -98	59113			
Variables				
p416001	Teaching: L1 framework	pParent		
		•		
Condition: if (59110	0 = 1)			
59111 Since when has <name child="" of="" target=""> been receiving lessons for <70103P10>? Please state the month and year.</name>				
Condition: if (59110	0 = 3)			
59111 Since when has <name child="" of="" target=""> been receiving lessons for <70103P10> in school? Please state the month and year.</name>				
If the respondent is	s not sure about the month: "Please tell me approximately what n	nonth that was."		
Mont	h			
Range: 1 - 12				
	_ Year			
goto 59112				
Variables				
p41602m	Lesson L1 in school - duration (month)	pParent		
p41602y	Lesson L1 in school - duration (year)	pParent		

Condition: if	(59110 = 1)			
59112 H	9112 How many hours per week are spent at the lessons for <70103P10>?			
Condition: if	(59110 = 3)			
59112 H	low many hours per week are spent at the lessons for <70103P	10> in school?		
	r of hours per week for the language remediation courses varies at differences tell me the average number of hours per week".	nt times, please give the		
_	Hours			
Range: 0 - 99				
) goto 59116Z) goto 59113			
Variables				
p416020	Lesson L1 in school - scope	pParent		
Condition: if	(59110 = 2)			
	Since when has <name child="" of="" target=""> been receiving lessons for <70103P10>? Please state the month and year.</name>			
Condition: if	(59110 = 3)			
	ince when has <name child="" of="" target=""> been receiving lessons f f school? Please state the month and year.</name>	for <70103P10> outside		
If the respor	dent is not sure about the month: "Please tell me approximately what mon	th that was."		
Month				
Range: 1 - 12				
Year				
goto 59114				
Variables				
p41601m	Lesson L1 out of school - duration (month)	pParent		
p41601y	Lesson L1 out of school - duration (year)	pParent		

p261100

Condition: if (591	10 = 2)			
59114 How many hours per week are spent at the lessons for <70103P10>?				
Condition: if (591	10 = 3)			
59114 How	many hours per week ar	re spent at the less	ons for <70103P	10> outside of school?
	ours per week for the langu tell me the average number		ses varies at differei	nt times, please give the
Hou	rs			
Range: 0 - 99				
goto 59116Z				
Variables				
p416010	Lesson L1 out of school -	scope		pParent
	I would like to move on contract to be contracted by the contraction of the contracted by the contract		rivate tuition. Do	es <target child's<="" th=""></target>
Private tuition inc	ludes all external educations to improve their learning pe	al, systematic, mainly		upils to overcome any
No [2]	to miprovo area rearming pe			
Yes [1]				
Child is receiving in	regular private tuition [-20]			
Refused [-97]				
Don't know [-98]				
if (14100 = 1, -20) if (14100 = 2, -97)) goto 14101 98) goto 14105Z			
Variables				

Private tuition - panel questions - occurrence

pParent

14101	14101 [MF] And in what subjects is <name child="" of="" target=""> receiving tutoring?</name>					
Do not read	Do not read options aloud, just allocate; multiple answers possible.					
	Not specified Specified [1]					
if (14101= 2	if (14101= 2 & Startkohorte = K5) goto 14103 if (14101= 2 & Startkohorte = K9) goto 14104 if (14101<> 2) goto 14104					
Variables						
p262101	Tutoring - panel questions - subject: math	pParent				
p262102	Tutoring - panel questions - subject: German	pParent				
p262103	Tutoring - panel questions - subject: English	pParent				
p262104	Tutoring - panel questions - subject: French	pParent				
p262105	Tutoring - panel questions - subject: Latin	pParent				
p262106	Tutoring - panel questions - subject: physics	pParent				
p262107	Tutoring - panel questions - subject: chemistry	pParent				
p262108	Tutoring - panel questions - subject: biology	pParent				
p262109	Tutoring - panel questions - subject: other subject/subjects	pParent				

	14103 [MR] What is the main are covered in the private tuition in German?				
Do not read out the options, multiple answers allowed.					
		Not specified [0]	Specified [1]		
Spelling and writing	J				
Reading and under	standing texts				
Writing texts					
Speaking and oral	comprehension				
Grammar					
Refused					
Don't know					
Don't want to talk a	bout it				
goto 14104					
Variables					
pd0100n	Content of privat	e tuition in Germ	an: spelling and writing	pParent	
pd0200n	Content of privat texts	e tuition in Germa	an: reading and understanding	pParent	
pd0300n	Content of privat	e tuition in Germ	an: writing texts	pParent	
pd0400n	Content of privat comprehension	e tuition in Germa	an: Speaking and oral	pParent	
pd0500n	Content of private tuition: Grammar			pParent	
	ow many hours week?	in total per we	eek does this private tuition	comprise in a normal	
			e holidays, or at times when no p ease add all the hours together."		
Hours per week					
Child is receiving irregular private tuition [-20]					
Range: 0 - 99					
goto 14105Z					
Variables					
p261101	Private tuition - p	anel questions -	scope	pParent	

14 Coping with the school day

48101	To wha	ould like to ask you some questions about <name child="" of="" target="">'s school day. extent do the following statements apply to <name child="" of="" target="">? <name nild="" of=""> mainly gets his homework done independently.</name></name></name>
Condition:	if (h_S3T	61 <> 2)
48101	To wha	ould like to ask you some questions about <name child="" of="" target="">'s school day. extent do the following statements apply to <name child="" of="" target="">? <name nild="" of=""> mainly gets his homework done independently.</name></name></name>
Condition:	if (h_S3T	61 = 2)
48101		
Read option button.	ons aloud.	If the child does not have homework or only has it very irregularly, please use the appropriate
Applies to s	ome exten	[3]
Applies com	npletely [4]	
Does not re	ally apply [
Does not ap	oply at all [
None or ver	ry irregular	nomework [-20]
Refused [-97]		
Don't know	[-98]	
goto 48102	2	
Variables		
pb00010		Coping with the school day - independence 1 pParent
48102	To what	ould like to ask you some questions about <name child="" of="" target="">'s school day. extent do the following statements apply to <name child="" of="" target="">? <name nild="" of=""> likes going to school.</name></name></name>
Read option		_
Applies to s	ome exten	[3]
Applies com	npletely [4]	
Does not re	ally apply [
Does not ap	oply at all [
Refused [-97]		
Don't know	[-98]	
goto 48103	3	
Variables		
variables		
pb00020		oy of learning 1 - Child enjoys going to school. pParent

48103			some questions about ving statements apply		
Condition:	if (h_S37	G1 <> 2)			
48103	<name< td=""><td>of target child> is car</td><td>reful with his school s</td><td>upplies.</td><td></td></name<>	of target child> is car	reful with his school s	upplies.	
Condition:	if (h_S37	G1 = 2)			
48103	<name< th=""><th>of target child> is car</th><th>reful with her school s</th><th>upplies.</th><th></th></name<>	of target child> is car	reful with her school s	upplies.	
Read option	ons aloud	only if necessary.			
Applies to s	ome exter	nt [3]			
Applies cor	npletely [4]	I			
Does not re	ally apply	[2]			
Does not a	oply at all [1]			
Refused [-97]					
Don't know	[-98]				
goto 4810	4				
Variables					
pb00030		Readiness for exertion 1 materials.	- Child works carefully wit	th the work pF	Parent
48104	school	day. To what extent of	sk you some questions do the following staten d> has become well-in	nents apply to <	name of target
Read option	ons aloud	only if necessary.			
Applies to s	ome exter	nt [3]			
Applies cor	npletely [4]	I			
Does not re	ally apply	[2]			
Does not a	oply at all [1]			
Refused [-97]					
Don't know	[-08]				
	[-90]				
if (48101 = if (48101 <	= -20) got				
	= -20) got				

	me questions about <name child="" of="" target="">'s lowing statements apply to <name a="" homework.<="" lot="" of="" support="" target="" th="" with=""></name></name>
Read options aloud only if necessary. If the child does	not have homework, please use the appropriate button.
Applies to some extent [3]	
Applies completely [4]	
Does not really apply [2]	
Does not apply at all [1]	
None or very irregular homework [-20]	
Refused [-97]	
Don't know [-98]	
goto 48106	
Variables	<u> </u>
pb00050 Independence 2 - Child needs a lot	of support with homework. pParent
	me questions about <name child="" of="" target="">'s lowing statements apply to <name fun.<="" is="" of="" s="" school="" target="" td=""></name></name>
Read options aloud only if necessary.	
Applies to some extent [3]	
Applies completely [4]	
Does not really apply [2]	
Does not apply at all [1]	
Refused [-97]	
Don't know [-98]	
goto 48107	
Variables	
pb00060 Joy of learning 2 - Child has fun at	school. pParent

		ould like to ask you some questions about <name of="" targ<br="">t extent do the following statements apply to <name of="" ta<="" th=""><th></th></name></name>	
Condition: if	(h_S3T	G1 <> 2)	
48107 <	name	of target child> does all his work very carefully.	
Condition: if	(h_S3T	G1 = 2)	
48107 <	name	of target child> does all her work very carefully.	
Read option	s aloud	only if necessary.	
Applies to sor	me exten	t [3]	
Applies comp	letely [4]		
Does not real	ly apply	2]	
Does not app	ly at all [1]	
Refused [-97]			
Don't know [-	98]		
goto 48108			
Variables			
pb00070		Readiness for exertion 2 - Child does its tasks with great care.	pParent
S	chool	low I would like to ask you some questions about <name <name="" apply="" child="" day.="" do="" extent="" following="" of="" statements="" target="" the="" to="" what=""> is friends with many of the childro</name>	<name of="" target<="" th=""></name>
Read option	s aloud	only if necessary.	
Applies to sor	me exten	t [3]	
Applies comp	letely [4]		
Does not real	ly apply	2]	
		., \Box	
Does not app	ly at all [·!	
Does not app Refused [-97]	ly at all [
Refused			
Refused [-97]			
Refused [-97] Don't know [-			

48110 <target child's="" name=""> finds many sc</target>	hool tasks easy.
Only read out the options if needed	
Applies to some extent [3]	
Applies completely [4]	
Does not really apply [2]	
Does not apply at all [1]	
Refused [-97]	
Don't know [-98]	
goto 48111	
Variables	
pb00090 Independence 3 - Child finds many	tasks at school easy. pParent
48111 <target child's="" name=""> really enjoys le</target>	earning at school.
Only read out the options if needed	
Applies to some extent [3]	
Applies completely [4]	
Does not really apply [2]	
Does not apply at all [1]	
Does not apply at all [1] Refused [-97]	
Refused	
Refused [-97]	
Refused [-97] Don't know [-98]	

Condition: if (h_S3T	
48112 <name< td=""><td>of target child> gives up easily when he finds something difficult.</td></name<>	of target child> gives up easily when he finds something difficult.
Condition: if (h_S3T	G1 = 2)
48112 <name< td=""><td>of target child> gives up easily when she finds something difficult.</td></name<>	of target child> gives up easily when she finds something difficult.
Read options aloud	only if necessary.
Applies to some exter	nt [3]
Applies completely [4]	
Does not really apply	[2]
Does not apply at all [1]
Refused [-97]	
Don't know [-98]	
goto 48113	
Variables	
pb00110	Readiness for exertion 3 - Child gives up easily if something is difficult.
48113 <targe< td=""><td>t child's name> has made made new friends in their class.</td></targe<>	t child's name> has made made new friends in their class.
Only read out the o	otions if needed
Applies to some exter	nt [3]
Applies completely [4]	
Does not really apply	[2]
Does not apply at all [1]
Refused [-97]	
Don't know [-98]	
if (Startkohorte = Kt if (Startkohorte = 2)	
Variables	
pb00120	Social integration class 3 - Child found new friends in class. pParent

18 Support

Condition:	if (h_S3TG1 <> 2)
17101	The following questions are about how often you support <name child="" of="" target=""> in school work. How frequently do you purchase additional learning materials or books for <name child="" of="" target=""> in order to support his learning?</name></name>
Condition:	if $(h_S3TG1 = 2)$
17101	The following questions are about how often you support <name child="" of="" target=""> in school work. How frequently do you purchase additional learning materials or books for <name child="" of="" target=""> in order to support her learning?</name></name>
Read answ	ver options aloud.
Sometimes	
Rarely [2]	
Often [4]	
Never [1]	
Refused [-97]	
Don't know	[-98]
goto 17102	2
Variables	
pd0200u	Support - frequency: purchasing additional study materials for TC pParent
17102	How often, together with <name child="" of="" target="">, do you search for information on the internet for school classes?</name>
Read answ	ver options aloud.
Rarely [2]	
Never [1]	
Sometimes	[3]
Often [4]	
No internet	available [-20]
Refused [-97]	
Don't know	[-98]
goto 1710.	3
Variables	
pd0300u	Support - frequency: look together with TC for information on the pParent
	internet

Condition:	: if (Startk	ohorte = K5)		
17103	How of for class		of target child> in preparing s	peeches or presentations
Condition:	if (Startk	ohorte = K9)		
17103	school		ut how often you support <na nssist <name child="" of="" target=""> i</name></na 	
Read ans	wer optio	ns aloud.		
Rarely [2]				
Never [1]				
Sometimes	s [3]			
Often [4]				
TC does no	ot hold spe	eches or presentations [-20]		
Refused [-97]				
Don't know	· [-98]			
		5) goto 17100 9) goto 17105		
Variables				
Variables pd0400u		Support - frequency: support v	with speeches or presentations	pParent
				ı.
	How of class?		with speeches or presentations of target child> about topics t	ı.
pd0400u	class?	ten do you talk to <name< td=""><td></td><td>ı.</td></name<>		ı.
pd0400u	class?	ten do you talk to <name< td=""><td></td><td>ı.</td></name<>		ı.
pd0400u 17105 Read option	class?	ten do you talk to <name< td=""><td></td><td>ı.</td></name<>		ı.
pd0400u 17105 Read option Rarely [2]	class? ons alouc	ten do you talk to <name< td=""><td></td><td>ı.</td></name<>		ı.
pd0400u 17105 Read option Rarely [2] Never [1]	class? ons alouc	ten do you talk to <name< td=""><td></td><td>ı.</td></name<>		ı.
pd0400u 17105 Read option Rarely [2] Never [1] Sometimes	class? ons alouc	ten do you talk to <name< td=""><td></td><td>ı.</td></name<>		ı.
pd0400u 17105 Read option Rarely [2] Never [1] Sometimes Often [4] Refused	class?	ten do you talk to <name< td=""><td></td><td>ı.</td></name<>		ı.
pd0400u 17105 Read option Rarely [2] Never [1] Sometimes Often [4] Refused [-97]	class? cons aloud	ten do you talk to <name< td=""><td></td><td>ı.</td></name<>		ı.
pd0400u 17105 Read option Rarely [2] Never [1] Sometimes Often [4] Refused [-97] Don't know	class? cons aloud	ten do you talk to <name< td=""><td></td><td>ı.</td></name<>		ı.

17106 How	often do you talk to <name child="" of="" target=""> about problems</name>	in class?
Read options alou	ıd.	
Often [4]		
Sometimes [3]		
Rarely [2]		
Never [1]		
Refused [-97]		
Don't know [-98]		
goto 17104Z		
Variables		
p28430d	Support: frequency: support by discussing problems	pParent
	you read books together with the <name child,="" of="" target=""> I the content with <name child="" of="" target=""> afterwards?</name></name>	now often do you talk
Read out answer	options aloud if necessary.	
Sometimes [3]		
Rarely [2]		
Often [4]		
Never [1]		
Do not read togethe	r [-20]	
Refused [-97]		
Don't know [-98]		
goto 17104Z		
Variables		
pd0100u	Support - frequency: talk with TC about books we have read together	pParent

19 Social capital

75101		t's talk about your contact with the school of <name o<br="">visit the parent teacher conferences?</name>	f target child>. How often
Read opti	ons aloud	1.	
Sometimes	[3]		
Never [1]			
Seldom [2]			
Often [4]			
Very good	[5]		
not true [-9	3]		
Refused [-97]			
Don't know	[-98]		
goto 7510	2		
if (Startko if (Startko if (Startko	horte = K horte = K horte = K	5) -97: verweigert 5) -98: weiß nicht 9) -93: trifft nicht zu 9) -97: verweigert 9) -98: weiß nicht	
Variables			
p32903c		Contact with school: parent teacher conferences	pParent
			·
75102		ten do you contact teachers outside the parent teached days regarding behavior, performance or problems o	
Read opti	ons aloud	<i>l</i> .	
Very good	[5]		
Sometimes	[3]		
Never [1]			
Often [4]			
Seldom [2]			
Refused [-97]			
Don't know	[-98]		
goto 751	03		
Variables			
p32903a		Contact with school: conversations with teachers	pParent

75103 How of	ten do you engage in the Parent Teacher Association (P1	Γ A)?
	I. Parent Teacher Association: The Parent Teacher Association (PT ents in school through elected representatives.	A) is the organized
Never [1]		
Seldom [2]		
Very good [5]		
Often [4]		
Sometimes [3]		
Refused [-97]		
Don't know [-98]		
goto 75104		
Variables		
p32903d	Contact with school: parents' council	pParent
	ten do you help with the organization of parties or events	at the school?
Read options aloud	l.	
Seldom [2]		
Sometimes [3]		
Often [4]		
Very good [5]		
Never [1]		
not true [-93]		
Refused [-97]		
Don't know [-98]		
goto 75105		-
Variables		
p32903b	Contact with school: help at events	pParent

75105	<name o<="" td=""><td></td><td>neet with re</td><td>gularly in his/</td><td></td><td>any different friend ? If you are not</td><td>s does</td></name>		neet with re	gularly in his/		any different friend ? If you are not	s does
For "none"	enter 0						
	Friends	3					
Range: 0 - 9	50						
if (75105 =		5106 & Startkohorte = F Startkohorte = K9					
Variables							
p32830a	Ir	ntergenerational cl	osure: child's	number of friend	ds	pParent	
	•					•	
Condition:	if (75105 =	: 1)					
75106	And do y	ou personally l	know at leas	st one of the p	arents of thi	is friend?	
Condition:	if (75105 >	1)					
75106	And out personal		get child>'s	< 75105 > frie	ends, do you	know at least one	parent
		"none" enter 0. By start a short conve		ve mean people	, which you at	least know their name	es and
Refused [-97]							
Don't know	[-98]						
			No [0]	Yes [1]	Refused [-97]	Don't know [- 98]	
 Range: 0 - 9	Friends	3					
		goto 75107 goto 75108Z					
if (75105 = if (75105 = if (75105 >	= 1́) 1: ja	N: Freunde					
Variables							
p328300	lir	ntergenerational cl	osure: numbe	r of friends' pare	ents known	pParent	

75107	And of how many of thone of the parents per		me of tai	rget child	>'s clas	ss do you k	now at least
For "none By "person conversati	nally" we mean people, whic	ch you at least know	their nam	es and with	ı whom y	ou could sta	rt a short
	Children						
Range: 0 -	40						
goto 7510	8Z						
Variables							
p32830c		D. By "personally" we ames and with whom.				pParent	
<u>20 Big</u>	<u>Five</u>						
53113, 53114, 53115, 53116, 53117, 53118, 53119, 53120, 53121, 53122	For the following opporapplicable to <name a="" and="" applicable,="" apply="" high<="" numbers="" or="" th="" to="" using=""><th>f target child>. Yo from 0 to 10. A lo</th><th>ou can gr w numbe</th><th>ade how r means t</th><th>strongl the first</th><th>y the chara characteri</th><th>cteristics</th></name>	f target child>. Yo from 0 to 10. A lo	ou can gr w numbe	ade how r means t	strongl the first	y the chara characteri	cteristics
If it is diffic	d options aloud. oult to allocate: "We are read of your child in everyday situ		rall picture	of your chi	ld. Pleas	e try to judge	e the typical
Refused [-97]							
Don't know	[-98]	3 [3] 2 [2] 1 [1] Is quiet [0]	 	7 8	Is talkative [10]	Don't know [-98]	
regards to	sess the characteristics in <name child="" of="" target=""> quiet" to 10 "is talkative".</name>						
Refused [-97]							
Don't know	[-98]]				

Please assess the characteristics in regards to <name child="" of="" target=""> from 0 "is untidy" to 10 "is tidy".</name>	Don't know [-98]
Refused [-97]	
Don't know [-98]	
Please assess the characteristics in regards to <name child="" of="" target=""> from 0 "is good-natured" to 10 "is irritable".</name>	Don't know [-98] Refused [-077]is irritable [10] 9 [9] 8 [8] 7 [7] 6 [6] 4 [4] 4 [4] 3 [3] 2 [2] 1 [1] is even-tempered [0]
Refused [-97]	
Don't know [-98]	
Please assess the characteristics in regards to <name child="" of="" target=""> from 0 "is not very interested" to 10 "is hungry for knowledge".</name>	Don't know [-98] Refused [-07] Refused [10] 9 [9] 8 [8] 7 [7] 6 [6] 5 [5] 4 [4] 3 [3] 2 [2] 1 [1] is uninterested [0]
Refused [-97]	
Don't know [-98] Please assess the characteristics in regards to <name child="" of="" target=""></name>	Don't know [-98] Refused [-a7] Is confident [10] 9 [9] 8 [8] 7 [7] 6 [6] 5 [5] 4 [4] 3 [3] 2 [2] 1 [1] Lacks confidence [0]
from 0 "lacks confidence" to 10 "is confident".	
Refused [-97]	
Don't know [-98]	

Please assess the characteristics in regards to <name child="" of="" target=""> from 0 "is reserved" to 10 "is sociable".</name>	Don't know [-98]	
Refused [-97]		
Don't know [-98]		
Please assess the characteristics in regards to <name child="" of="" target=""> from 0 "is easily distracted" to 10 "is focused".</name>	Don't know [-98]	
Refused [-97]		
Don't know [-98]		
Please assess the characteristics in regards to <name child="" of="" target=""> from 0 "is stubborn" to 10 "is obedient".</name>	Don't know [-98]	
Refused [-97]		
Don't know [-98]		
Please assess the characteristics in regards to <name child="" of="" target=""> from 0 "is stubborn" to 10 "is obedient".</name>	Don't know [-98]	
Refused		
[-97] Don't know [-98]		

5 Parents (ID 175)

	Doesn't worry [0]	1[1]	3[3] 2[2]	4 [4]	5 [5]	6 [6]	7 [7]	8 [8]	9 [9]	Worries [10]	Refused r_971	Don't know [-98]		
Please assess the following characteristic with regard to <name child="" of="" target=""> From 0 "doesn't worry" to 10 "worries".</name>		_												
53113: goto 53114 53114: goto 53115 53115: goto 53116 53116: goto 53117 53117: goto 53118 53118: goto 53119 53119: goto 53120 53120: goto 53121 53121: goto 53122 53122: goto 53123Z														

Variables		
p66802a_g1	Big Five: extraversion	pParent
p66802b_g1	Big Five: Conscientiousness	pParent
p66802c_g1	Big Five: Agreeableness	pParent
p66802d_g1	Big Five: Openness/intellect	pParent
p66802e_g1	Big Five: Neuroticism	pParent
p66802a	Big Five parent assessment: quiet/talkative	pParent
p66802b	Big Five parent assessment: untidy/tidy	pParent
p66802c	Big Five parent assessment: good-natured/irritable	pParent
p66802d	Big Five parent assessment: not very interested/hungry for knowledge	pParent
p66802e	Big Five parent assessment: lacks confidence/is confident	pParent
p66802f	Big Five parent assessment: reserved/sociable	pParent
p66802g	Big Five parent assessment: easily distracted/focused	pParent
p66802h	Big Five parent assessment: stubborn/obedient	pParent
p66802i	Big Five parental assessment: needs more time/understands quickly	pParent
p66802j	Big Five parent assessment: doesn't worry/worries	pParent

21 Health

	would like to ask you some quould you generally describe <		
Read options aloud	<i>1.</i>		
Poor [4]			
Very poor [5]			
Average [3]			
Good [2]			
Very good [1]			
Refused [-97]			
Don't know [-98]			
if (Startkohorte = 2 if (Startkohorte = K	& 11105 = 1) goto 22018 & 11105 <> 1) goto 22019 5 & Erstbefragte <> 1) goto 22018Z 5 & Erstbefragte = 1) goto 22002	,	
Variables			
p521000	Self-assessment health		pParent
	name of target child> have an	officially recognized disabi	lity?
No [2]			
Yes [1]			
Refused [-97]			
Don't know [-98]			
if (22002 = 1) goto if (22002 <> 1) goto			
Variables			
p524200	Other disabilities		pParent

22003 Wha	t disabilities?							
if (22003 = -97) if (22003 <> -97)								
Variables								
p524201_g1	Type of disabilities (response 1; ICD-10, level 1)	pParent						
p524201_g2	Type of disabilities (response 1; ICD-10, level 2)	pParent						
p524201_g4	Type of disabilities (response 2; ICD-10, level 1)	pParent						
p524201_g5	Type of disabilities(response 2; ICD-10, level 2)	pParent						
p524201_g7	Type of disabilities (response 3; ICD-10, level 1)	pParent						
p524201_g8	Type of disabilities (response 3; ICD-10, level 2)	pParent						
Range: 1,900 - 9,999 if (22004 = -97) goto 22016 if (22004 <> -97) goto 22005								
	goto 22016							
	goto 22016							
if (22004 <> -97)	goto 22016	pParent						
if (22004 <> -97) Variables p524202	year of recognition of disabilities t is the percentage of the disability today?	pParent						
Variables p524202 22005 Wha	year of recognition of disabilities t is the percentage of the disability today?	pParent						
if (22004 <> -97) Variables p524202 22005 What Range: 0 - 100	year of recognition of disabilities t is the percentage of the disability today?	pParent						

22016	Did <na< th=""><th>ame of target chi</th><th>ld> ever suffer from</th><th>the following diseas</th><th>es? Hay fever</th></na<>	ame of target chi	ld> ever suffer from	the following diseas	es? Hay fever
No [2]					
Yes [1]					
Refused [-97]					
Don't know	[-98]				
goto 2201	7				
Variables					
p524100		Hay fever			pParent
22017			get child> ever have especially in the el	the following diseas bows and knees	es? Neurodermatitis,
In case of	question	s: Neurodermatitis i	s also called endogeno	us eczema, or atopic ecz	ema.
Yes [1]					
No [2]					
Refused [-97]					
Don't know	[-98]				
goto 2200	8				
Variables					
p524101		Neurodermatitis			pParent
Condition:	if (Startk	ohorte = 2, K5)			
22008	What w	vas the weight of	<name ch<="" of="" target="" td=""><td>ild> at birth?</td><td></td></name>	ild> at birth?	
Condition:	if (Startk	ohorte = K9)			
22008			you some question <name ch<="" of="" target="" th=""><th></th><th><name child="" of="" target="">.</name></th></name>		<name child="" of="" target="">.</name>
	_	_ Gram			
Range: 0 -	9,999				
goto 2200	9				
Variables					
p529000		Weight at birth			pParent

22009 What was the height of <name child="" of="" target=""> at birth?</name>									
cm									
Range: 24 - 99									
if (Startkohorte = Kt if (Startkohorte = 2,									
Variables									
p529001	Height at birth	pParent							
22 Siblings									
[HELP] Help vari	able number of siblings								
Numb	per of siblings								
Range: 0 - 99									
Variables									
p732103	Help variable number of siblings	pParent							
[HELP] Help vari	able number of siblings in the household								
Numb	per of siblings in the household								
Range: 0 - 99									
Variables									
p732104	Help variable number of siblings	pParent							

Start of the siblings loop

[MR] "What institutions does <32702> attend currently, or who looks after <32702>? Please only tell me about regular care with a duration of at least six hours a week."							
Read out the option	ns, Multiple answer	s allowed.					
		Not specified [0]	Specified [1]				
if (intj – 32705 (geg kindergarten, child ((intj - 32705 (gegeb << This also include initiatives, i.e. self-r care and centers wi youth/child care wo	day care centerif y) < 5) or nursery? es parent-child egulating day- ith parent and/or						
Play group or parer < <play alongside="" are="" groups="" groups,="" mainly="" of="" parents="" place="" regard="" schildren,="" seweek.="" supervision="" t="" take="" td="" the="" traine<="" trains="" und="" which="" with=""><td>small groups of der the ed education staff, everal times a to a parent-child e present</td><td></td><td></td><td></td><td></td></play>	small groups of der the ed education staff, everal times a to a parent-child e present						
Au pair?							
Qualified child mind	ler?						
Child-minder withou educational or care							
Relatives, friends o	r neighbors?						
if (intj – gebjahr > 4) Elementary school?							
if (intj – gebjahr > 4 elementary school okindergarten?							
Refused							
Don't know							
Don't want to talk a	bout it						
if (intj – 32705 (geg if (intj – 32705 (geg if (intj – 32705 (geg	ebj) < 15 and intj –	32705 (gegebj)	>= 8) goto 32709				
Variables							
p732301	Care of siblings, k	indergarten day-	-care center / nurse	ry	spSibling		
p732302	Care of siblings: P	lay group or par	ent-child group		spSibling		
p732303	Care of siblings: A	u-pair			spSibling		
p732304	Care of siblings: q	ualified child mir	nder		spSibling		
p732305	Care of siblings: C training	hild minder with	out specific educati	onal or care	spSibling		
p732306	Care of siblings: R	elatives, friends	or neighbors		spSibling		
p732307	Care of siblings: e	lementary school	ol		spSibling		
p732308	Care of siblings: Nursery in the elementary school or kindergarten spSibling						

23 Family climate

	I will now read you son family, please tell me if applies or applies com	each sta						
necessary. necessary. necessary. necessary. necessary.	se read options aloud. fk02: fk04: Please read options a fk06: Please read options a fk08: Please read options a fk10: Please read options a fk12: Please read options a fk14: Please read options a	aloud agai aloud agai aloud agai aloud agai aloud agai	n only if ned n only if ned n only if ned n only if ned n only if ned	cessary. fk cessary. fk cessary. fk cessary. fk cessary. fk	05: Please i 07: Please i 09: Please i 11: Please i 13: Please i	read option read option read option read option read option	s aloud aga s aloud aga s aloud aga s aloud aga s aloud aga	ain only if ain only if ain only if ain only if ain only if
Refused [-97]								
Don't know	[-98]							
		Does not apply at all [1]	Does not really apply [2]	Partially applies [3]	Applies to some extent [4]	Applies completel y [5]	Refused [-97]	Don't know [- 98]
In our fami strongly.	ly, we all stick together							
Refused [-97]								
Don't know	[-98]							
In our fami happen.	ly, many interesting things							
Refused [-97]								
Don't know	[-98]							
	nate - organization 1: responsibilities							
Refused [-97]								
Don't know	[-98]							
In our fami about our i	ly, we only rarely talk ssues.							
Refused [-97]								
Don't know	[-98]							
In our fami	ly we have a lot of visitors.							
Refused [-97]				,				
Don't know	[-98]							
	ne daily routine is d quite exactly.							
Refused [-97]								
Don't know	[-98]			·				
	ly we tell each other what about one another.							

Refused [-97]				
Don't know [-98]				
On the weekend it is often quite boring at our house.				
Refused [-97]				
Don't know [-98]				
It's hard to say what the rules apply in our family.				
Refused [-97]				
Don't know [-98]				
The members of our family are close to each other emotionally				
Refused [-97]				
Don't know [-98]				
Family climate - wealth of experience 4: doing things with friends				
Refused [-97]				
Don't know [-98]				
Everyone in our family knows what tasks he/she is responsible for.				
Refused [-97]				
Don't know [-98]				
We talk openly about everything at home.				
Refused [-97]				
Don't know [-98]				
We can adapt well to changing circumstances.				
Refused [-97]				
Don't know [-98]				
At home it is often chaotic because nothing is really planned.				

5 Parents (ID 175)

```
80101:
if (Startkohorte = K5) goto 80104
if (Startkohorte = K9) goto 80102
80102: goto 80103
80103: goto 80104
80104:
if (Startkohorte = K5) goto 80107
if (Startkohorte = K9) goto 80105
80105: goto 80106
80106: goto 80107
80107:
if (Startkohorte = K5) goto 80110
if (Startkohorte = K9) goto 80108
80108: goto 80109
80109: goto 80110
80110:
if (Startkohorte = K9) goto 80111
if (Startkohorte = K5) goto 80113
80111: goto 80112
80112: goto 80113
80113:
if (Startkohorte = K5) goto 80116Z
if (Startkohorte = K9) goto 80114
80114: goto 80115
80115: goto 80116Z
```

Variables

p327031	Family climate - cohesion: 1: sticking together	pParent
p327041	Family climate - wealth of experience1: interesting things happen	pParent
p327051	Family climate - Organization 1: division of responsibilities	pParent
p327032	Family climate - cohesion: 2: rarely talk about issues	pParent
p327042	Family climate - wealth of experience 2: have visitors	pParent
p327052	Family climate - organization 2: daily routine	pParent
p327033	Family climate - cohesion: 3 communication of concerns	pParent
p327043	Family climate - wealth of experience 3: boring weekends	pParent
p327053	Family climate - organization 3: unclear rules	pParent
p327034	Family climate - cohesion: 4: close ties	pParent
p327044	Family climate - wealth of experience 4: doing things with friends	pParent
p327054	Family climate - organization 4: clear responsibilities	pParent
p327035	Family climate - cohesion: 5: open communication	pParent
p327045	Family climate - wealth of experience 5: adapting to circumstances	pParent
p327055	Family climate - organization 5: lack of planning	pParent

24 Social capital

75208		's talk about your relatives. Ho s? My relatives are interested		
Read option	ns aloud.			
Does not ap	ply at all []		
Partially app	olies [3]			
Does not rea	ally apply	2]		
Applies to so	ome exten	t [4]		
Applies com	pletely [5]			
I have no re	latives [-2	1]		
Refused [-97]				
Don't know	[-98]			
if 75208 = if 75208 <>				
Variables				
p320660		Relatives - interest for school perfor	mance	pParent

75207 How many people in yo	our family have studied?	
Read options aloud.		
None [1]		
Less than half [3]		
All [7]		
More than half [5]		
Almost none [2]		
Approximately half [4]		
Almost all [6]		
I have no relatives [-21]		
Refused [-97]		
Don't know [-98]		
goto 75206		
Variables		
p321604 Proportion of relative	ves with higher education	pParent
close friends? My friend school. Read options aloud.	ds are interested in how <nam< th=""><th>e of target child> is doing in</th></nam<>	e of target child> is doing in
Does not apply at all [1]		
Partially applies [3]		
Does not really apply [2]		
Applies to some extent [4]		
Applies completely [5]		
I have no friends [-21]		
Refused [-97]		
Don't know [-98]		
if 75206 = -21 goto 75209Z if 75206 <> -21 goto 75205		
Variables		
p320160 Friends - interest fo	or school performance	pParent

75205	How m	any of your friends have studied?	
Read opti	ons aloud		
Almost non	e [2]		
Approxima	tely half [4]		
Almost all [6]		
Less than h	nalf [3]		
More than	half [5]		
None [1]			
All [7]			
I have no fi	riends [-21		
Refused [-97]			
Don't know	[-98]		
goto 7520	19Z		
Variables			
p321104		Proportion of friends with higher education	pParent
25 Cult	tural c	apital	
37001		t's talk about questions that refer to you personally. How on reading in your free time on a normal working day?	much time do you
or texts or	n the inter	ading opportunities should be recorded. In addition to printed books net are included. If the respondent indicates that they are unemploye weekday. Please enter "0" if the respondent does not read at leisure	ed: Please refer your
	Hours		
Range: 0 -	24		
	Minut	es	
Range: 0 -	60		
goto 3700	2		
Variables			
p34001a_	g1	Quantity reading – spare time, workday (summarized)	pParent

37002 How m	uch time do you spend on reading on a day off?					
or texts on the inter answer to a day wit	Here all possible reading opportunities should be recorded. In addition to printed books and newspapers, e-mails or texts on the internet are included. If the respondent indicates that they are unemployed: Please refer your answer to a day without any important appointments, for example the weekend. Please enter "0" if the respondent does not read at leisure.					
Hours	5					
Range: 0 - 24						
Minut	es					
Range: 0 - 60						
goto 37004						
Variables						
p34001c_g1	Quantity reading – spare time, day off (summarized)	pParent				
	any books do you have about in your home? As an aid: al eter of shelf.	bout 40 books fit on				
	ns aloud. This includes books of all people living and keeping house sary: do not count newspapers and magazines. Books in a foreign la					
More than 500 books	[6]					
201 to 500 books [5]						
0 to 10 books [1]						
11 to 25 books [2]						
101 to 200 books [4]						
26 to 100 books [3]						
Refused [-97]						
Don't know [-98]						
goto 37005						
Variables						
p34005a	Number of books	pParent				

37006, 37007, 37008, 37009, 37010	Now to other activities that you can practice in your free time. It does not matter whether you are do this together with <name child="" of="" target=""> or with others or alone. How many times have you done the following things in the last 12 months:</name>								
matter wh	Read out answether you haves if necessary.	done this al	one or toge	ther with ot	hers. p340	09c, p3400	9d, p34009	e: Read ou	ıt answer
Refused [-97]									
Don't know	[-98]								
			Never [1]	Once [2]	2 to 3 times [3]	4 to 5 times [4]	More than 5 times [5]	Refused [-97]	Don't know [- 98]
visited a exhibition?	a museum or a	ın art							
Refused [-97]									
Don't know	[-98]								
watche	d a movie at th	e cinema?							
Refused [-97]									
Don't know	[-98]								
visited a	an opera, a ba	llet or a							
Refused [-97]									
Don't know	[-98]								
been to	the theater?								
Refused [-97]									
Don't know	[-98]								
visited a rock or pop concert?		oncert?							
goto 3701	4Z								
Variables									
p34009a		cipation in hi			rt exhibition	1	pPar		
p34009b	Parti	cipation in hi	ah culture: d	cinema			pPar	ent	

28 Sociodemographics of interviewed parent

Now I would like to get some details about yourself. What year were you born in?				
	_ Year			
Range: 1,900 - 9,999				
goto 24002				
Variables				
p73170y	Year of birth respondent		pParent	
24002 Where	were you born?			
In Germany's former	eastern territories [2]			
In Germany / within th	ne current borders of Germany [1]			
Abroad / in another co	ountry [3]			
Refused [-97]				
Don't know [-98]				
if (24002 = 3) goto if (24002 <> 3) goto				
autoif (24002 <> 3)	h_S4ETH2 = 2			
Variables				
p400000_g1	Respondent's country of birth (Ger	many/abroad; edited)	pParent	
p400000	Respondent born in Germany?		pParent	
24003 What c	ountry were you born in?			
Country List [999997]				
Land not in list [-96]				
Refused [-97]				
Don't know [-98]				
if (24003 = -96) goto 24004 if (24003 <> -96) goto 24011				
Variables				
p400010_g1R	Respondent's country of birth		pParent	
p400010_g2R	Respondent's country of birth (agg	regated)	pParent	

24005 And no	ow we come to your parents. What country was your fathe	r born in?			
At the time of his birth, if the area the father was born in was part of Germany, the answer "Germany" should be entered for country of birth.					
Country List [999997]	country List [999997]				
Father not present / u	nknown [-20]				
Land not in list [-96]					
Refused [-97]					
Don't know [-98]					
if (24005 = -96) got if (24005 <> -96) go					
autoif (24005 > 0 & autoif (24005 = -96) autoif (24005 = 71)					
Variables					
p400090_g1R	Respondent's father's country of birth	pParent			
p400090_g1D	Country of birth of respondent's father (Germany/abroad; bereinigt)	pParent			
p400090_g2R	Country of birth of respondent's father (aggregated)	pParent			
	ountry was your mother born in? rth, if the area the mother was born in was part of Germany, the ans of birth	swer "Germany" should be			
Country List [999997]					
Mother not present / u	unknown [-20]				
Land not in list [-96]					
Refused [-97]					
Don't know [-98]					
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					
Variables					
p400070_g1R	Respondent's mother's country of birth	pParent			
p400070_g1D	Country of birth of respondent's mother (Germany/abroad; edited)	pParent			
p400070_g2R	Country of birth of respondent's mother (aggregated)	pParent			

24011 When did you move to Germany? Please state the month and year.					
	If the person has moved to Germany several times: "Please tell me know when you had your first stay in Germany of at least one year." If the respondent is not sure about the month: "Please tell me approximately what month that was."				
Month	า				
Range: 1 - 12					
	_ Year				
Range: 1,900 - 9,999					
goto 24013					
autoif (h_S4ZG9 > autoif (h_S4ZG9 <=	69J) > 0 & 24001 > 0) h_S4ZG9 = (2 15) h_S4ETH2 = 1 = 15) h_S4ETH2 = 2 -98) h_S4ETH2 = 2	24011(S4ZG9J)-24001)			
Variables					
p40003m	Date of respondent's move to Gerr	many (month)	pParent		
p40003y	Date of respondent's move to Gerr	many (year)	pParent		
	are various reasons why peop stances of your move to Germ		hat were the		
Please read out the	options. Please adapt the formulat	tion of the answers to the gender	of the respondent.		
As an asylum-seeker [2]	or refugee (also contingent refugee)				
As a family member of	r partner [3]				
As a student or applyi	ng to be a student [4]				
As an employee (also	intern, au-pair or similar) [5]				
Or for another reason	[6]				
As an Aussiedler/in or Spätaussiedler/in (ethnic Germans who left their homes in former Eastern-bloc countries in order to settle in the Federal Republic of Germany) [1]					
Refused [-97]					
Don't know [-98]					
if (24013 = 6) goto 24014 if (24013 <> 6) goto 24015					
Variables					
p401000	Respondent's migrant status		pParent		

24014 And wh	nat was that reason?			
ر الله الله الله الله الله الله الله الل				
goto 24015				
Variables				
p401001_O	Migrant status - other	pParent		
,	efragte=1 or (Erstbefragte = 2 & 70103P5 = .)) I have the German citizenship?			
Condition: if (Erstbe	efragte=2 & 70103P5 <> .)			
24015 Has an	ything in this respect changed?			
Yes/Yes, in the mean citizenship [1]	time I've acquired the German			
No [2]				
Stateless [-20]				
Refused [-97]				
Don't know [-98]				
if (24015 = 1 & Erstbefragte = 1) goto 24016 if (24015 = 1 & Erstbefragte = 2 & 70103P5 = .) goto 24016 if (24015 = 1 & Erstbefragte = 2 & 70103P5 <> .) goto 24017 if (24015 = 2 & Erstbefragte = 1) goto 24018 if (24015 = 2 & Erstbefragte = 2 & 70103P5 = .) goto 24018 if (24015 = -20) goto 24020 if (24015 = -97, -98) goto 24022Z				
	r (Erstbefragte = 2 & 70103P5 = .)) 1: ja 2 & 70103P5 <> .) 1: ja, habe inzwischen die deutsche Staatsangeho	örigkeit angenommen		
Variables				
p401100	Citizenship respondent	pParent		

24016 Hav		had the Cormon citizanship since hirth?	
	ve you	ı had the German citizenship since birth?	
No [2]			
Yes [1]			
Refused [-97]			
Don't know [-98]	1		
if (24016 = 2) g if (24016 <> 2)			
Variables			
p401110	Ci	tizenship respondent German since birth	pParent
24017 Who	en did	I you acquire the German citizenship? Please state the	month and year.
If the responder	ent is no	ot sure about the month: "Please tell me approximately what mon	th that was."
Range: 1 - 12			
	_		
goto 24022Z			
Variables			
p40113m	IDa	ate respondent obtained German nationality (month)	pParent
p40113y		ate respondent obtained German nationality (year)	pParent
piorioy		ato respondent estanted comman nationality (year)	pr dront
	you in	ntend to apply for the German citizenship or have you a	ilready applied for it?
No, neither [3]			
Yes, I have alread	ady appli	ied [2]	
Yes, I plan to app	ply [1]		
Refused [-97]			
Don't know [-98]			
goto 24021			
Variables			
p401160	Ap	oplication German citizenship respondent	pParent

24021 Is your	stay in Germany legally limited or legally unlimited?				
	a residence permit, visa, limited residence permit, residence appro e.g. a settlement permit, right of unlimited residence or unlimited re				
Legally limited [1]					
Legally unlimited [2]					
Refused [-97]					
Don't know [-98]					
goto 24022Z					
Variables					
p401170	Stay in Germany respondent, legally limited	pParent			
63104 Now w	e have some questions on your own training and education				
Please note, this m	mplete your highest general school-leaving qualification is eans school qualifications such as the leaving certificate of the Haup alschule or the Abitur, not training qualifications such as vocational	otschule, the leaving			
Yes [1]					
No [2]					
No school-leaving qua	alification [-20]				
Refused [-97]					
Don't know [-98]					
if (63104 = 2) goto 63106 if (63104 = -20) goto 63105 if (63104 = 1, -97, -98) goto 63102					
autoif (63104 = -20) 63102 = -20					
autoif (Erstbefragte autoif (Erstbefragte	= 1) h_S3SHB1d = . = 1) h_S3SHB2d = . = 1) h_S3SHB1 = 2 = 1) h_S3SHB2 = 2 = 1) h_S3SHB = 1				
Variables					
p731801	Respondent's highest training qualification in Germany	pParent			
p731801_g1	Highest educational qualification of respondent in Germany (edited)	pParent			

p731822

Years gone to school

63105 How many years did you go to school?	
If the person did not go to school, please enter 0. Please record the amount of school years, not the age in yeupon obtaining the school-leaving qualification.	ars
Years	
Range: 0 - 20	
if (Erstbefragte = 1) goto 63112 if (Erstbefragte = 2 & h_S3SHB = 1) goto 63112 if (Erstbefragte = 2 & h_S3SHB = 3 & h_S3SHB2d = 1 & (70103P15 = 2, 3)) goto 63128 if (Erstbefragte = 2 & h_S3SHB = 3 & h_S3SHB2d = 1 (70103P15 <> 2, 3)) goto 63117 if (Erstbefragte = 2 & h_S3SHB = 3 & h_S3SHB2d <> 1) goto 63117	
Variables	

pParent

63102 What is	s your highest general school-l	eaving certificate?	
"Fachabitur" allow a applied sciences, the	nly if necessary, allocate appropriate access to higher education at a univenen allocate to category 4, if a univer cate as follows: "What would the app	ersity of applied sciences or a ursity, then allocate to category 5.	niversity." If university of For qualifications gained
Special needs school	-leaving certificate [6]		
qualification (Abitur [h qualification]/extended	cific higher education entrance igher education entrance d Oberschule [former upper he GDR] (EOS) 12th grade) [5]		
secondary school], Vocompulsory school], 8	te of the Hauptschule [basic blksschule [former name for th grade Polytechnische Oberschule secondary school in the GDR] (POS)		
leaving certificate of the	for universities of applied sciences, he Fachoberschule [vocational upper ding to subject-specific Abitur] [4]		
(Realschule [intermed Wirtschaftsschule [intermed Wirtschaftsschule [intermed Bavaria with focus on for universities of app a Fachoberschule [voleading to subject-spetime vocational school qualification for vocational school wirtschule [wirtschule [wirtschule] wirtschule [wirtschule] wirtschul	diate secondary education diate secondary school], ermediate secondary school in commerce], entrance qualification lied sciences or leaving certificate of cational upper secondary school ecific Abitur], Berufsfachschule [full- el], Fachoberschulreife [entrance ional upper secondary schools], 10th Oberschule [former intermediate the GDR] (POS) [3]		
Qualifying leaving cer secondary school] [2]	tificate of the Hauptschule [basic		
Other school-leaving	certificate [7]		
No school-leaving cer	rtificate [-20]		
Refused [-97]			
Don't know [-98]			
if (63102 <> 7 & h_ if (63102 <> 7 & h_	63103 S3SHB = 3 & h_S3SHB2d = 1 & (70 S3SHB = 3 & h_S3SHB2d = 1 & (70 S3SHB = 3 & h_S3SHB2d <> 1) got S3SHB = 1) goto 63118	103P15 <> 2,3)) goto 63117	
Variables			
p731802_g1	Highest education qualification subj	ect (ISCED)	pParent
p731802_g2	Highest education qualification subj	ect (CASMIN)	pParent
p731802_g3	Highest education qualification subjection (CASMIN))	ect (education years = f	pParent
p731802	Highest educational qualification of	respondent type	pParent

63103 What k	ind of school-leaving certificate was it?	
$if (h_S3SHB = 3 \& I$	h_S3SHB2d = 1 & (70103P15 = 2, 3)) goto 63128 h_S3SHB2d = 1 & 70103P15 <>2,3) goto 63117 h_S3SHB2d <>1) goto 63117 oto 63118	
Variables		
p731803_O	Highest educational qualification of respondent type open	pParent
63106 In wha	t country did you earn your highest school-leaving certifi	cate?
Country List [999997]		
Land not in list [-96]		
Refused [-97]		
Don't know [-98]		
if (63106 = -96) got if (63106 <> -96) go		
	n_S4BA2 = 63106 (Label) ,-98) h_S4BA2= "unbekanntes Land"	
Variables		
p731804_g1R	Highest educational qualification of respondent abroad	pParent
p731804_g2R	Country of respondent's highest educational qualification (aggregated)	pParent

		chool-leaving certificate did yo equivalent German school-lea		awarded? Please give
Please rea	d list alou	ıd.		
Other school	ol-leaving o	certificate [7]		
(Realschule Wirtschaftss Bavaria with for universiti a Fachobers leading to su time vocatio qualification grade Polyte	[intermed schule [inter focus on ies of appl schule [vocubject-sper for vocation continued by the continued for vocation for vocation for school for vocation for	iate secondary education iate secondary school], ermediate secondary school in commerce], entrance qualification ied sciences or leaving certificate of cational upper secondary school cific Abitur], Berufsfachschule [full-], Fachoberschulreife [entrance conal upper secondary schools], 10th Oberschule [former intermediate de GDR] (POS) [3]		
Qualifying le secondary s		ificate of the Hauptschule [basic		
sciences/lea	aving certif upper seco	for universities of applied icate of the Fachoberschule ondary school leading to subject-		
qualification qualification	(Abitur [hi	oific higher education entrance gher education entrance I Oberschule [former upper ne GDR] (EOS) 12th grade) [5]		
Leaving cert	tificate fror	n a special needs school [6]		
	chool]/Vol	ertificate of the Hauptschule [basic ksschule [former name for 		
Refused [-97]				
Don't know	[-98]			
goto 63110)			
Variables				
p731807		School-leaving respondent qualifica equivalent	ition abroad, German	pParent
	,	<> -97, -98)		
	How ma	any years did you go to schoo ation?	I in <h_s4ba2> for in order</h_s4ba2>	to obtain this
Condition:	if (63106	= -97, -98)		
63110	How ma	any years did you go to schoo	I for to obtain this qualifica	tion?
Please rec	ord numb	per of school years, not the age in ye	ears at the time of graduation.	
	Schoo	ol years		
Range: 0 - 2	25			
goto 63111	1			
Variables				
p731808		Duration respondent's school attended	dance abroad in years	pParent

Condition:	if (63106	<> -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 (63106	= -97, -98)	
63111	With th institut	is qualification, were you entitled to study at a university ion?	or a higher education
No [2]			
Yes [1]			
Refused [-97]			
Don't know	[-98]		
if (h_S3SH	IB = 3 & I IB = 3 & I	n_S3SHB2d = 1 & (70103P15 = 2, 3)) goto 63128 n_S3SHB2d = 1 & 70103P15 <> 2,3) goto 63117 n_S3SHB2d <>1) goto 63117 oto 63112	
Variables			
p731809		Entitlement to study at an institution of higher education / university with the foreign school-leaving qualifications	pParent
63112	Have y	ou ever completed a vocational training or a higher educa	ation program?
No [2]			
Yes [1]			
Refused [-97]			
Don't know	[-98]		
if (63112 = if (63112 =		63113 98) goto 63127Z	
autoif (631	12 = 2 &	h_S3SHB = 1) 63118 = -20	
Variables			
p731810		Vocational training / higher education respondent	pParent

Condition:	if (63104 <> 2 OR (63104 = 2 & (63106 = -	97, -98)))	
63113	And where did you obtain your high another country?	est vocational qualification?	In Germany or in
	if (63104 = 2 & (63106 <> -97, -98))		
63113	And where did you obtain your high <h_s4ba2> or in another country?</h_s4ba2>	est vocational qualification?	In Germany, in
In <h_s4ba< td=""><td>2>[2]</td><td></td><td></td></h_s4ba<>	2>[2]		
In another of	country [3]		
In Germany	[1]		
Refused [-97]			
Don't know	[-98]		
	= 1) goto 63118 :> 1) goto 63114		
	schland = 2) 2: in <h_s4ba2> n anderen Land</h_s4ba2>		
Variables			
p731811	Respondent highest vocational qu	alification in Germany or abroad	pParent
C2444	Wile of Irinal of the ordinary tanking the	- 40	
63114 Please rea	What kind of vocational training was ad answer options aloud.	s it?	
	d in a company [1]		
I attended a	higher education institution/university [4]		
Other [5]			
I did a longe	er vocational training in a company [2]		
I attended a	vocational school [3]		
Refused [-97]			
Don't know	[-98]		
goto 6312	8		
Variables			
p731812	Type of vocational training respon	dent	pParent

pParent

Condition: if (h S3SHB2 = 2)

p731824

63118 What is the highest vocational qualification you have?

Duration of respondent apprenticeship abroad in years

Condition: if $(h_S3SHB2 = 1)$

63118 What vocational qualification have you completed?

Please do not read answer 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?"

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

5 Parents (ID 175)

p731816

autoif (63118 = 10,	11) 63123 = 4		
Variables			
p731813	(Highest) professional qualification	n respondent	pParent
63121 What is	s the exact name of this quali	fication?	
Please read answe	r options aloud.		
Award of a doctorate	[4]		
Magister, state exami	nation [3]		
Other leaving qualification	ation [5]		
Bachelor (e.g. B.A., E	B.Sc., B.Eng, LL.B) [1]		
	her education equivalent to master, Master (e.g. M.A., M.Sc., LL.M) [2]		
Refused [-97]			
Don't know [-98]			
if (63121 = 1, 2, -97	63127Z		
autoif ((63121= 3, 4	4) & 63118 = 16) 63123 = 4		
Variables			

Type tertiary qualification respondent

pParent

Beru	at which educational institution fsakademie, a college of public mer college of engineering, or a	administration, a university	
Berufsakademie [1]		
College of public a	dministration [2]		
University of applie engineering [3]	ed sciences or former college of		
university, theologi	g technical university, medical cal college, teacher training college, as well as colleges of music and art) [4]		
Another institution	[5]		
Refused [-97]			
Don't know [-98]			
if (63123 = 1, 2) if (63123 = 5) go if (63123 <> 1, 2	to 63124		
Variables			
p731818	Type of tertiary educational institu	tion respondent	pParent
63125 Were	you awarded a doctorate or ar	o vou currently working to	wards your doctorate?
No [3]	s you awarueu a doctorate or ar		valus your doctorate:
Yes, doctorate ong	oing [2]		
Yes, doctorate con	npleted [1]		
Refused [-97]			
Don't know [-98]			
goto 63127Z			
Variables			
p731820	Award of doctorate respondent		pParent

63126		at civil servant training for formal service?	or the subcleri	ical, clerical, execu	tive or administrative
Administrat	ive class [4	1]			
Sub-clerica	l class [1]				
Clerical clas	ss [2]				
Executive c	class [3]				
Refused [-97]					
Don't know	[-98]				
goto 6312	7Z				
Variables					
p731821		Civil servant training respond	lent		pParent
64101	If we no	ent of interviewed parts ow move on to your emplorking "on the side" or n	loyment status		y employed full or part-
	ng on the	side" we mean under 15 hour	s per week, or a	"mini-job". If someone	e has two part-time jobs,
they are con		<mark>l to be full-time. "In training" is</mark> 1	s defined as not.	employed	
rait-time ei	inployed [2]			
Full-time en	nployed [1]				
Unemploye	d [4]				
Side-job [3]					
Refused [-97]					
Don't know	[-98]				
if (64101 = if (64101 = if (64101 = if (64101 = autoif (Ersautoif (h_Eautoif	= -97, -98, = 4 & Erst = 4 & Erst = 4 & Erst thefragte = T = 2, 3) = T = 2, 3)	goto 64102 (Arbeitsstunden) goto 64121 (Sozhi) befragte = 1 & (24021 = 1,-97 befragte = 1 & (24021 <> 1,-97 befragte = 2) goto 64104 (Nic = 1) h_ET = 0 & (64101 = 1, 2) h_S3SHET & (64101 = 1, 2)) h_S3SHET = 2	97,-98)) goto 641 cht-Erwerb) = 2 S3SHET = 4		
		64101 = 3, 4, -97, -98)) h_S3			
Variables					
p731901		Respondent's employment			pParent

	erage, how many hours per week ay have?	do your work - including	any work on the side
We mean the actu	al working hours of "paid employment"	(including work on the side).	
Hou	S		
No fixed working ho	ırs [95]		
More than 90 hours	per week [94]		
Range: 0 - 90			
if (64101 <> 3 & h if (64101 <> 3 & h	64104 (Nicht-Erwerb) _ET = 0) goto 64108 (Beruf) _ET = 1) goto 64105 (Intro Beruf) _ET = 2, 3)) 64108 (Beruf)		
Variables			
p731902	Respondent's working hours		pParent
64103 Are yo	ou currently permitted to pursue a	an employment in Germar	ıy?
No [2]			
Yes [1]]	
Refused [-97]]	
Don't know [-98]			
goto 64104		-	
Variables			
p401180	Right to pursue employment in Germa	any respondent	pParent

64104 What do you mainly do at the mome	nt?
Please allocate responses! - Do not read out, only if nousewife or house husband or a pensioner, in any ki	eeded: "By this I mean are you currently unemployed, a ind of training or similar"
Unemployed [1]	
Short-time working [2]	
1 Euro job, ABM or similar BA/Jobcenter or ARGE job center program [3]	
Partial retirement, regardless of which phase [4]	
General school education [5]	
Professional training [6]	
Master / foreman technician training [7]	
Re-training, further education [10]	
Doctorate [9]	
Higher education [8]	
On sick leave / temporarily unable to work [13]	
Pensioner, (pre-) retirement [14]	
Something else [16]	
(voluntary) military or community service, federal voluntary service, voluntary social, ecological or European voluntary year [15]	
Housewife / house husband [12]	
On maternity leave / parental leave [11]	
Refused [-97]	
Don't know [-98]	
if (h_ET = 0) goto 64108 if (64104 = 1 & h_ET <> 0) goto 64119 (Arbeitslos gel if (64104 <> 1 & h_ET <> 0) goto 64121 (Sozhi)	meldet)
Variables	
p731903 Respondent's status	pParent

Condition. II (II	_S3SHET = 1)	
	en we haven't recorded that correctly. Please to cupation?	ell me, what is your current
Condition: if (h	_S3SHET = 2)	
64108 Ple	ease tell me your current occupation:	
Condition: if (h	_S3SHET = 3)	
64108 Wh	at was your last occupation?	
"precision or ca temporary emp the same temp someone has s same, please r	an exact job description or occupation. For example, plar mechanic", or instead of "teacher" put "History teacher bloyment [placement by commercial employment agence porary employment firm: "What is your main occupation several occupations, please indicate the activity with the relate the questions to the occupation with the higher income.	er at a Gymnasium". In the case of ies], please ask for the main occupation at at the temporary employment firm?" If a greatest number of hours, if this is the
Has never been	employed [-20]	
if (64108 <> -2	(0) aoto 64109	
if (64108 = -20	0) goto 64109 0 & 64104 = 1) goto 64119 0 & 64104 <> 1) goto 64121	
if (64108 = -20 if (64108 = -20 Variables	0 & 64104 = 1) goto 64119 0 & 64104 <> 1) goto 64121	nParent
if (64108 = -20 if (64108 = -20 Variables p731904_g1	0 & 64104 = 1) goto 64119 0 & 64104 <> 1) goto 64121 Occupation subject (KldB 1988)	pParent pParent
if (64108 = -20 if (64108 = -20 Variables p731904_g1 p731904_g2	0 & 64104 = 1) goto 64119 0 & 64104 <> 1) goto 64121 Occupation subject (KldB 1988) Occupation subject (KldB 2010)	pParent
if (64108 = -20 if (64108 = -20 Variables p731904_g1 p731904_g2 p731904_g3	0 & 64104 = 1) goto 64119 0 & 64104 <> 1) goto 64121 Occupation subject (KldB 1988) Occupation subject (KldB 2010) Occupation subject (ISCO-88)	pParent pParent
if (64108 = -20 if (64108 = -20 Variables p731904_g1 p731904_g2 p731904_g3 p731904_g4	Occupation subject (KldB 1988) Occupation subject (KldB 2010) Occupation subject (ISCO-88) Occupation subject (ISCO-08)	pParent
if (64108 = -20 if (64108 = -20 Variables p731904_g1 p731904_g2 p731904_g3 p731904_g4 p731904_g5	0 & 64104 = 1) goto 64119 0 & 64104 <> 1) goto 64121 Occupation subject (KldB 1988) Occupation subject (KldB 2010) Occupation subject (ISCO-88)	pParent pParent pParent
if (64108 = -20 if (64108 = -20 Variables	Occupation subject (KldB 1988) Occupation subject (KldB 2010) Occupation subject (ISCO-88) Occupation subject (ISCO-08) Occupation subject (ISEI-88)	pParent pParent pParent pParent pParent pParent
if (64108 = -20 if (64108 = -20 if (64108 = -20 Variables p731904_g1 p731904_g2 p731904_g4 p731904_g5 p731904_g6	Occupation subject (KldB 1988) Occupation subject (KldB 2010) Occupation subject (ISCO-88) Occupation subject (ISCO-88) Occupation subject (ISEI-88) Occupation subject (SIOPS-88) Occupation subject (MPS)	pParent pParent pParent pParent pParent pParent pParent
if (64108 = -20 if (64108 = -20 if (64108 = -20 Variables p731904_g1 p731904_g2 p731904_g3 p731904_g5 p731904_g6 p731904_g7 p731904_g8	Occupation subject (KldB 1988) Occupation subject (KldB 2010) Occupation subject (ISCO-88) Occupation subject (ISCO-08) Occupation subject (ISEI-88) Occupation subject (SIOPS-88)	pParent pParent pParent pParent pParent pParent pParent pParent pParent
if (64108 = -20 if (64108 = -20 if (64108 = -20 Variables p731904_g1 p731904_g2 p731904_g4 p731904_g5 p731904_g6 p731904_g7	Occupation subject (KldB 1988) Occupation subject (KldB 2010) Occupation subject (ISCO-88) Occupation subject (ISCO-08) Occupation subject (ISEI-88) Occupation subject (SIOPS-88) Occupation subject (SIOPS-88) Occupation subject (SIOPS-88) Occupation subject (SIOPS-88) Occupation subject (EGP)	pParent
if (64108 = -20 if (64108 = -20 if (64108 = -20 Variables p731904_g1 p731904_g2 p731904_g4 p731904_g5 p731904_g6 p731904_g7 p731904_g8 p731904_g9	Occupation subject (KldB 1988) Occupation subject (KldB 2010) Occupation subject (ISCO-88) Occupation subject (ISCO-08) Occupation subject (ISEI-88) Occupation subject (SIOPS-88) Occupation subject (MPS) Occupation subject (EGP) Occupation subject (BLK)	pParent

Condition: if (h_S39	SHET = 1, 2)		
64109 What v	ocational position do you hav	e? Are you	
Condition: if (h_S3	SHET = 3)		
64109 What p	rofessional position did you h	ave there? Were you	
	s aloud. In the case of temporary en at the temporary employment firm? espondent.		
Worker [1]			
clerk, including clerk i	n the civil service [2]		
Civil servant, including	g judge, excluding soldier [3]		
Assisting family mem	ber [6]		
Freelancer [7]			
Self-employed [5]			
Regular or profession	al soldier [4]		
Refused [-97]			
Don't know [-98]			
if (64109 = 1) goto 64110 if (64109 = 2) goto 64111 if (64109 = 3) goto 64112 if (64109 = 4) goto 64113 if (64109 = 5) goto 64114 if (64109 = 6, 7, -97, -98) goto 64116			
Variables			
p731905	Vocational position respondent		pParent

Condition: if (h_S3S	SHET = 1, 2)			
64110 What v	ocational position is that exac	tly?		
Condition: if (h_S3S	•			
64110 What v	ocational position was that ex	actly?		
Please read options respondent.	s aloud. Please adapt the formulation	n of the answer categories to the	e gender of the	
Skilled worker, journe	yman [12]			
Semi-skilled worker/pa	artially skilled worker [11]			
Foreman/construction	foreman [14]			
Assistant foreman, gro	oup leader, Brigadier [13]			
Unskilled worker [10]				
Refused [-97]				
Don't know [-98]				
goto 64116				
Variables				
p731906	Exact vocational position responde	nt - worker	pParent	
Condition: if (h_S3SHET = 1, 2) 64111 What is the main activity involved? Condition: if (h_S3SHET = 3)				
64111 What was the main activity involved?				
Please read options aloud. Please adapt the formulation of the answers to the gender of the respondent.				
	nsive management tasks, e.g., ector, member of the management			
Production- and plant	foreman [24]			
Qualified occupation, [21]	e.g. office clerk, technical drafting			
	ation, or leading position, e.g. sistant, department manager [22]			
Simple occupation, e.	g. salesperson [20]			
Refused [-97]				
Don't know [-98]				
if (64111 = 23) goto 64117 if (64111 <> 23) goto 64116				
autoif (64111 = 23) 64116 = 1				
Variables				
p731907	Exact vocational position responde	nt - employee	pParent	

Condition: if (h_S3	SHET = 1, 2)		
64112 Exact	y which civil service category	are you in there?	
Condition: if (h_S3	SHET = 3)		
64112 Exact	y which civil service category	were you in there?	
Please read option respondent.	ns aloud. Please adapt the formulation	on of the answer categories to the	e gender of the
Sub-clerical class (u [civil servant in the p	p to and including Oberamtsmeister ay bracket A5]) [30]		
the pay bracket A5]	rvant (from Assistant [civil servant in up to and including Hauptsekretär ay bracket A8] or Amtsinspektor [civil acket A9] [31]		
Executive class (from Inspektor [civil servant in the pay bracket A9] to Amtsrat [civil servant in the pay bracket A12] or Oberamtsrat [civil servant in the pay bracket A13] and elementary as well as basic and intermediate secondary school teachers) [32]			
servant in the pay bi	judge (from Regierungsrat [civil racket A13] and higher, e.g. Studienrat by school teachers upon career entry])		
Refused [-97]			
Don't know [-98]			
goto 64116			
Variables			
p731908	Exact vocational position responde	ent - civil service category	pParent

Please read options aloud. Please adapt the formulation of the answer categories to the gender of the respondent. Bearer of a military rank [40] Staff officer (major and above) [43] Officer, lieutenant, captain [42]			
What rank are you as a regular or professional soldier? Condition: if ((h_S3SHET = 3 & h_sex <> 2)) 64113 What rank were you as a regular or professional soldier? Condition: if ((h_S3SHET = 3 & h_sex = 2)) 64113 What rank were you as a regular or professional soldier? Please read options aloud. Please adapt the formulation of the answer categories to the gender of the respondent. Bearer of a military rank [40] Staff officer (major and above) [43] Officer, lieutenant, captain [42]			
Condition: if ((h_S3SHET = 3 & h_sex <> 2)) 64113 What rank were you as a regular or professional soldier? Condition: if ((h_S3SHET = 3 & h_sex = 2)) 64113 What rank were you as a regular or professional soldier? Please read options aloud. Please adapt the formulation of the answer categories to the gender of the respondent. Bearer of a military rank [40] Staff officer (major and above) [43] Officer, lieutenant, captain [42]			
Condition: if ((h_S3SHET = 3 & h_sex = 2)) 64113 What rank were you as a regular or professional soldier? Please read options aloud. Please adapt the formulation of the answer categories to the gender of the respondent. Bearer of a military rank [40] Staff officer (major and above) [43] Officer, lieutenant, captain [42]			
Condition: if ((h_S3SHET = 3 & h_sex = 2)) 64113 What rank were you as a regular or professional soldier? Please read options aloud. Please adapt the formulation of the answer categories to the gender of the respondent. Bearer of a military rank [40] Staff officer (major and above) [43] Officer, lieutenant, captain [42]			
What rank were you as a regular or professional soldier? Please read options aloud. Please adapt the formulation of the answer categories to the gender of the respondent. Bearer of a military rank [40] Staff officer (major and above) [43] Officer, lieutenant, captain [42]			
Please read options aloud. Please adapt the formulation of the answer categories to the gender of the respondent. Bearer of a military rank [40] Staff officer (major and above) [43] Officer, lieutenant, captain [42]			
respondent. Bearer of a military rank [40] Staff officer (major and above) [43] Officer, lieutenant, captain [42]			
Staff officer (major and above) [43] Officer, lieutenant, captain [42]			
Officer, lieutenant, captain [42]			
Non-commissioned officer (corneral corgoent corgoent			
Non-commissioned officer (corporal, sergeant, sergeant major, staff sergeant) [41]			
Refused [-97]			
Don't know [-98]			
goto 64116			
Variables			
p731909 Exact vocational position respondent - professional / regular soldier pParent			
Condition: if (h_S3SHET = 1, 2)			
64114 In what area are you self-employed: in an academic self-employed profession (e.g. doctor, lawyer, or architect) in agriculture or in another area (e.g. in business, commerce, industry or services)?			
Condition: if (h_S3SHET = 3)			
64114 In what area were you self-employed: in an academic self-employed profession (e.g. doctor, lawyer, or architect) in agriculture or in another area (e.g. in business, commerce, industry or services)?			
Self-employed person in an academic self-employed profession, e.g. doctor, lawyer, architect [51]			
Self-employed person in agriculture [52]			
Self-employed person in trade, commerce, industry, service; other self-employment or entrepreneurship [53]			
Refused [-97]			
Don't know [-98]			
goto 64115			
Variables			
p731910 Respondent exact vocational position - self-employed person pParent			

Condition: if (h_S3SHET = 0, 1, 2)	
64115 How many employees do you have?	
Condition: if (h_S3SHET = 3)	
64115 How many employees did you have?	
Read options aloud only if necessary.	
1,000 to 1,999 [10]	
500 to 999 [9]	
2,000 and more [11]	
None [0]	
20 to 49 [4]	
10 to 19 [3]	
250 to 499 [8]	
200 to 249 [7]	
50 to 99 [5]	
100 to 199 [6]	
5 to 9 [2]	
1 to 4 [1]	
Refused [-97]	
Don't know [-98]	
if (Erstbefragte = 1 & h_S4ETH2 = 1) goto 64118 if (Erstbefragte = 1 & h_S4ETH2 = 2 & 64104 = 1) goto if (Erstbefragte = 1 & h_S4ETH2 = 2 & 64104 <> 1) goto if (Erstbefragte = 2 & 64104 = 1) goto 64119 if (Erstbefragte = 2 & 64104 <> 1) goto 64121	
Variables	
p731911_R Number of employees respondent	pParent

Condition: if $(h_S3SHET = 0, 1, 2)$			
64116 Are you in an executive posit	ion?		
Condition: if (h_S3SHET = 3)			
64116 Were you in an executive pos	sition?		
No [2]			
Yes [1]			
Refused [-97]			
Don't know [-98]			
if (64116 = 1) goto 64117 if (64116 <> 1 & Erstbefragte = 1 & h_S4ETH. if (64116 <> 1 & Erstbefragte = 1 & h_S4ETH. if (64116 <> 1 & Erstbefragte = 1 & h_S4ETH. if (64116 <> 1 & Erstbefragte = 2 & 64104 = 1 if (64116 <> 1 & Erstbefragte = 2 & 64104 <>	2 = 2 & 64104 = 1) goto 64119 2 = 2 & 64104 <> 1) goto 64121 1) goto 64119		
Variables			
p731912 Executive position respon	dent pParent		
Condition: if (h_S3SHET = 0, 1, 2) 64117 Who many employees report Condition: if (h_S3SHET = 3)	to you?		
64117 How many employees reporte	ed to you?		
"Report to you" means you have a manageme	ent responsibility for these people.		
0 [1]			
3-9 [3]			
1-2 [2]			
10 and more [4]			
Refused [-97]			
Don't know [-98]			
if (Erstbefragte = 1 & h_S4ETH2 = 1) goto 64118 if (Erstbefragte = 1 & h_S4ETH2 = 2 & 64104 = 1) goto 64119 if (Erstbefragte = 1 & h_S4ETH2 = 2 & 64104 <> 1) goto 64121 if (Erstbefragte = 2 & 64104 = 1) goto 64119 if (Erstbefragte = 2 & 64104 <> 1) goto 64121			
Variables			
p731913 Respondent managerial a	uthority number pParent		

	vould you say: Compared to the professional situ ituation much worse, worse, the same, better or i		
Worsened a lot [1]			
Worsened [2]			
Remained the same	[3]		
Improved [4]			
Improved a lot [5]			
was not employed in	country of origin [-20]		
Refused [-97]			
Don't know [-98]			
if (64104 = 1) goto if (64104 <> 1) goto			
Variables			
p401200	Cmp:current professional situation-professional situation home country	resp.	pParent
64119 Are yo	u currently registered as unemployed?		
If "registered as un Employment (BA)."	employed" is not clear: "By registered I mean are you regis '	stered with	the Federal Agency for
No [2]			
Yes [1]			
Refused [-97]			
Don't know [-98]			
goto 64120			
Variables			
p731914	Respondent registered as unemployed		pParent

Condition: if (64119 = 1)				
64120	Since v	vhen have you been registered	as unemployed? Please s	tate the month and
Condition:	if (64119	<> 1)		
64120	Since v	vhen have you been unemploye	ed? Please state the month	and year.
If the respo	ondent is	not sure about the month: "Please te	ell me approximately what mon	th that was."
	Month	1		
Range: 1 - 1	12			
	_	_ Year		
Range: 1,90	00 - 9,999			
goto 6412	1			
Variables				
p73191m		Unemployed since: month		pParent
p73191y		Unemployed since: year		pParent
64121	64121 Do you currently receive one of the following government benefits: Unemployment compensation II or social money under the Hartz IV program or social welfare?			
No [2]				
Yes [1]				
Refused [-97]				
Don't know	[-98]			
goto 64122Z				
Variables				
p731915		Government benefits respondent		pParent

31 Partnership of interviewed parent

25001 Are you currently	
Please read out the responses. For info: registered civ	il partnership only applies to same-sex couples.
Single, [5]	
Widowed, [4]	
Or do you live in a registered civil partnership? [6]	
Divorced, [3]	
Married and live apart from your spouse, [2]	
Married and live with your spouse, [1]	
Refused [-97]	
Don't know [-98]	
if (25001 = 1 & & h_S3SHP_daPRE <> 1& HB_Einv = if (25001 = 1 & h_S3SHP_daPRE <> 1 & HB_Einv <> if (25001 = 1 & h_S3SHP_daPRE <> 1 & HB_Einv <> if (25001 = 1 & h_S3SHP_daPRE <> 1 & HB_Einv <> if (25001 = 1 & h_S3SHP_daPRE = 1) goto 25008 if (25001 = 1 & h_S3SHP_daPRE = 1) goto 25002 autoif (25001 = 1 & Erstbefragte = 2 & h_S3SHP_daPrautoif (25001 = 1 & h_sex <> 2) 25004 = 2 autoif (25001 = 1 & h_sex <> 2) 25004 = 1 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 & Erstbefragte = 1) h_S3SHP = 2 autoif (25001 = 6) h_S3SHP_da = 1 autoif (Erstbefragte = 2 & h_S3SHP_daPRE <> 1 & h_sample = 2 &	2 & h_S3SHP_EVneu = 2) goto 25010 2 & h_S3SHP_EVneu = 1) goto 25013 RE <> 1) h_S3SHP = 2
Variables	

p731110	Respondent's marital status	pParent

Yes [1]	25002	Do you currently live with a long-term partner?
Refused [-97] Don't know [-98] if ((25002 = 2, -97, -98) & 25001 <> 6) goto 25003 if ((25002 = 2, -97, -98) & 25001 = 6 & h_S3SHP_daPRE <> 1 & HB_Einv = 2) goto 25012Z if ((25002 = 2, -97, -98) & 25001 = 6 & h_S3SHP_daPRE <> 1 & HB_Einv <> 2 & h_S3SHP_EVneu = 2) goto 25010 if ((25002 = 2, -97, -98) & 25001 = 6 & h_S3SHP_daPRE <> 1 & HB_Einv <> 2 & h_S3SHP_EVneu = 1) goto 25013 if ((25002 = 2, -97, -98) & 25001 = 6 & h_S3SHP_daPRE <> 1 & HB_Einv <> 2 & h_S3SHP_EVneu = 1) goto 25013 if (25002 = 1 & h_S3SHP_daPRE <> 1 & HB_Einv = 2) goto 25012Z if (25002 = 1 & h_S3SHP_daPRE <> 1 & HB_Einv <> 2 & h_S3SHP_EVneu = 2) goto 25010 if (25002 = 1 & h_S3SHP_daPRE <> 1 & HB_Einv <> 2 & h_S3SHP_EVneu = 1) goto 25010 if (25002 = 1 & h_S3SHP_daPRE = 1) goto 25008 autoif (25002 = 1) h_S3SHP_da = 1 autoif (25002 = 1) h_S3SHP_da = 1 autoif (25002 <> 1) & (25001 = 6) h_S3SHP_da = 1 autoif (25002 <> 1) h_S3SHP_hh = 1 autoif (25002 <> 1) h_S3SHP_hh = 1 autoif (25002 = 2) h_S3SHP_hh = 1 autoif (25002 = 2) h_S3SHP_a = 4 autoif (25002 = 1 & h_S6SHP_daPRE <> 1) h_S3SHP = 4 autoif (25002 = 1 & h_S6SHP_daPRE <> 1) h_S3SHP = 2	No [2]	
[97] Don't know [-98] if ((25002 = 2, -97, -98) & 25001 <> 6) goto 25003 if ((25002 = 2, -97, -98) & 25001 = 6 & h_S3SHP_daPRE <> 1 & HB_Einv = 2) goto 25012Z if ((25002 = 2, -97, -98) & 25001 = 6 & h_S3SHP_daPRE <> 1 & HB_Einv <> 2 & h_S3SHP_EVneu = 2) goto 25010 if ((25002 = 2, -97, -98) & 25001 = 6 & h_S3SHP_daPRE <> 1 & HB_Einv <> 2 & h_S3SHP_EVneu = 1) goto 25013 if ((25002 = 2, -97, -98) & 25001 = 6 & h_S3SHP_daPRE = 1) goto 25008 if (25002 = 1, 8, h_S3SHP_daPRE <> 1, 8, HB_Einv <> 2, 8, h_S3SHP_EVneu = 2) goto 250102 if (25002 = 1, 8, h_S3SHP_daPRE <> 1, 8, HB_Einv <> 2, 8, h_S3SHP_EVneu = 2) goto 25010 if (25002 = 1, 8, h_S3SHP_daPRE <> 1, 8, HB_Einv <> 2, 8, h_S3SHP_EVneu = 1) goto 25013 if (25002 = 1, 8, h_S3SHP_daPRE = 1) goto 25008 autoif (25002 = 1) h_S3SHP_da = 1 autoif (25002 <> 1) h_S3SHP_da = 1 autoif (25002 <> 1) h_S3SHP_hh = 1 autoif (25002 = 2) h_S3SHP_hh = 2 autoif (25002 = 2) h_S3SHP = 1 autoif (25002 = 2) h_S3SHP = 1 autoif (25002 = 2, 97, -98) h_S3SHP = 4 autoif (25002 = 1, 8, h_S6SHP_daPRE <> 1) h_S3SHP = 2	Yes [1]	
if ((25002 = 2, -97, -98) & 25001 <> 6) goto 25003 if ((25002 = 2, -97, -98) & 25001 = 6 & h_S3SHP_daPRE <> 1 & HB_Einv = 2) goto 25012Z if ((25002 = 2, -97, -98) & 25001 = 6 & h_S3SHP_daPRE <> 1 & HB_Einv <> 2 & h_S3SHP_EVneu = 2) goto 25010 if ((25002 = 2, -97, -98) & 25001 = 6 & h_S3SHP_daPRE <> 1 & HB_Einv <> 2 & h_S3SHP_EVneu = 1) goto 25013 if ((25002 = 2, -97, -98) & 25001 = 6 & h_S3SHP_daPRE = 1) goto 25008 if (25002 = 1 & h_S3SHP_daPRE <> 1 & HB_Einv = 2) goto 25012Z if (25002 = 1 & h_S3SHP_daPRE <> 1 & HB_Einv <> 2 & h_S3SHP_EVneu = 2) goto 25010 if (25002 = 1 & h_S3SHP_daPRE <> 1 & HB_Einv <> 2 & h_S3SHP_EVneu = 1) goto 25013 if (25002 = 1 & h_S3SHP_daPRE <= 1) goto 25008 autoif (25002 = 1) h_S3SHP_da = 1 autoif (25002 <> 1) k_(25001 <> 6) h_S3SHP_da = 2 autoif (25002 <> 1) h_S3SHP_hh = 1 autoif (25002 <> 1) h_S3SHP_hh = 1 autoif (25002 <= 2) h_S3SHP_hh = 2 autoif (25002 = 2) h_S3SHP_daPRE <> 1) h_S3SHP_1 = 4 autoif (25002 = 1 & h_S6SHP_daPRE <> 1) h_S3SHP_2 = 2		
if ((25002 = 2, -97, -98) & 25001 = 6 & h_S3SHP_daPRE <> 1 & HB_Einv = 2) goto 25012Z if ((25002 = 2, -97, -98) & 25001 = 6 & h_S3SHP_daPRE <> 1 & HB_Einv <> 2 & h_S3SHP_EVneu = 2) goto 25010 if ((25002 = 2, -97, -98) & 25001 = 6 & h_S3SHP_daPRE <> 1 & HB_Einv <> 2 & h_S3SHP_EVneu = 1) goto 25013 if ((25002 = 2, -97, -98) & 25001 = 6 & h_S3SHP_daPRE = 1) goto 25008 if ((25002 = 1, 8, -97, -98) & 25001 = 6 & h_S3SHP_daPRE = 1) goto 25008 if (25002 = 1 & h_S3SHP_daPRE <> 1 & HB_Einv <> 2) goto 25012Z if (25002 = 1 & h_S3SHP_daPRE <> 1 & HB_Einv <> 2 & h_S3SHP_EVneu = 2) goto 25010 if (25002 = 1 & h_S3SHP_daPRE <> 1 & HB_Einv <> 2 & h_S3SHP_EVneu = 1) goto 25013 if (25002 = 1 & h_S3SHP_daPRE = 1) goto 25008 autoif (25002 = 1) h_S3SHP_da = 1 autoif (25002 <> 1) & (25001 <> 6) h_S3SHP_da = 1 autoif (25002 <> 1) h_S3SHP_hh = 1 autoif (25002 <> 1) h_S3SHP_hh = 2 autoif (25002 <= 2) h_S3SHP = 1 autoif (25002 = -97, -98) h_S3SHP = 4 autoif (25002 = 1 & h_SeSHP_daPRE <> 1) h_S3SHP = 2	Don't kno	w [-98]
	if ((2500); if ((2500); 25010 if ((2500); 25013 if ((2500); if (25002); if (25002); if (25002); if (25002); autoif (25); a	2 = 2, -97, -99) & 25001 = 6 & h_S3SHP_daPRE <> 1 & HB_Einv = 2) goto 25012Z 2 = 2, -97, -98) & 25001 = 6 & h_S3SHP_daPRE <> 1 & HB_Einv <> 2 & h_S3SHP_EVneu = 2) goto 2 = 2, -97, -98) & 25001 = 6 & h_S3SHP_daPRE <> 1 & HB_Einv <> 2 & h_S3SHP_EVneu = 1) goto 2 = 2, -97, -98) & 25001 = 6 & h_S3SHP_daPRE = 1) goto 25008 2 = 2, -97, -98) & 25001 = 6 & h_S3SHP_daPRE = 1) goto 25008 2 = 1 & h_S3SHP_daPRE <> 1 & HB_Einv <> 2) goto 25012Z 3 = 1 & h_S3SHP_daPRE <> 1 & HB_Einv <> 2 & h_S3SHP_EVneu = 2) goto 25010 3 = 1 & h_S3SHP_daPRE <> 1 & HB_Einv <> 2 & h_S3SHP_EVneu = 1) goto 25013 3 = 1 & h_S3SHP_daPRE = 1) goto 25008 4 = 1 & h_S3SHP_da = 1 5002 = 1) h_S3SHP_da = 1 5002 <> 1) & (25001 << 6) h_S3SHP_da = 1 5002 <> 1) & (25001 = 6) h_S3SHP_da = 1 5002 <> 1) h_S3SHP_hh = 1 5002 <> 1) h_S3SHP_hh = 1 5002 = 2) h_S3SHP_hh = 2 5002 = 1 & h_S3SHP_daPRE <> 1) h_S3SHP = 4 5002 = 1 & h_S6SHP_daPRE <> 1) h_S3SHP = 2

Variables		
p731111	Living together with a partner	pParent

5 Parents (ID 175)

25003 Do	you currently have a long-term p	eartner?			
No [2]					
Yes [1]					
Refused [-97]					
Don't know [-98]					
if (25003 = 2, -9	97, -98) goto 25012Z				
if (25003 = 1 &	if (25003 = 1 & h_S3SHP_daPRE <> 1 & HB_Einv <> 2& h_S3SHP_EVneu = 2) goto 25010 if (25003 = 1 & h_S3SHP_daPRE <> 1 & HB_Einv <> 2 & h_S3SHP_EVneu = 1) goto 25013 if (25003 = 1 & h_S3SHP_daPRE <> 1 & HB_Einv = 2) goto 25012Z				
if (25003 = 1 &	if (25003 = 1 & h_S3SHP_daPRE = 1) goto 25008				
autoif (25003 = 1) h_S3SHP_da = 1					
autoif (Erstbefragte = 2 & h_S3SHP_daPRE <> 1 & h_S3SHP_da = 1) 25008 = -20					
Variables					
p731112	Long-term partner		pParent		

25008 Is this the same partner as in our las	t interview on the <intmpre intjpre="">?</intmpre>
No [2]	
Yes [1]	
No partner present in the last wave [-20]	
Refused [-97]	
Don't know [-98]	
if (h_S3SHP_da <> 1) goto 25012Z if (h_S3SHP_da = 1 & HB_Einv = 2) goto 25012Z	
if (h_S3SHP_da = 1 & HB_Einv <> 2 & h_S3SHP_EVr if (h_S3SHP_da = 1 & HB_Einv <> 2 & h_S3SHP_EVr	
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 autoif ((25008 = 2, -20, -97, -98) & h_S3SHP_hh = 2) h autoif (25008 = 1 & 70103P27 <> 1) h_S3SHP = 2 autoif (25008 <> 1) h_S3SHPB1d = . autoif (25008 <> 1) h_S3SHPB2d = . autoif (25008 <> 1) h_S3SHPB2 = 2 autoif (25008 <> 1) h_S3SHPB2 = 2 autoif (25008 <> 1) h_S3SHPB2 = 2) h_S3SHPB autoif (25008 <> 1) h_PET = 0 autoif (25008 <> 1) 70103P8 = . autoif (25008 <> 1) 70103P30 = . autoif (25008 <> 1) 70103P31 = . autoif (25008 <> 1) 70103P59 = . autoif (25008 <> 1) 70103P32 = . autoif (25008 <> 1) 70103P32 = . autoif (25008 <> 1) 70103P33 = . autoif (25008 <> 1) 70103P35 = . autoif (25008 <> 1) 70103P36 = . autoif (25008 <> 1) 70103P36 = . autoif (25008 <> 1) 70103P37 = . autoif (25008 <> 1) 70103P38 = . autoif (25008 <> 1) 70103P39 = . autoif (25008 <> 1) 70103P41 = . autoif (25008 <> 1) 70103P34 = .	_S3SHP = 1
Variables	

pParent

p731119

Partner from the last wave

Condition:	if (Startk	phorte = 2)		
25013	Now le	t's talk about questions about your partner. In November gave us your consent to ask questions. Were you at that askip with your current partner?		
Condition:	if (Startk	phorte = K5)		
25013	partne	t's talk about questions about your partner. In November gave us your consent to ask questions. Were you at that aship with your current partner?		
No [2]				
Yes [1]				
Refused [-97]				
Don't know	[-98]			
if (25013 = if (25013 = if (25013 = if (25013 =	= 1 & (250 = 1 & 250 = 2, -97, - = 2, -97, -	001 = 2, 3, 4, 5, -98, -97)) goto 25004 001 = 1 or 25001 = 6) & 25002 = 1) goto 25007 01 = 6 & (25002 = 2, -97, -98)) goto 25009 98) & (Bayern = 1) goto 25012Z 98) & (Bayern <> 1) goto 25010 & (25013 <> 1) h_S3SHP = 5		
Variables				
		Partner since consent	n Doront	
p731120		Faither Since consent	pParent	
25010	Now le	SHP_EVneu = 2) t's talk about questions regarding who your partner as a v informed him or her that we will ask questions about tha		
Condition:	if (h_S35	SHP_EVneu = 1)		
25010	Surely that, to	you've already informed your current partner that we will o.	ask questions about	
Target person does not disagree [1]				
Target person disagrees [2]				
if (25010 = 1) goto 25012 if (25010 = 2) goto 25011				
Variables				
p731113		Inquiry consent partner	pParent	

25011 Is he o	r she available so that we can	do that quickly?	
No [2]			
Yes [1]			
Refused [-97]			
Don't know [-98]			
if (25011 = 1) goto if (25011 = 2, -98, -			
autoif (25011 = 2, -	97, -98) h_S3SHP = 5		
Variables			
p731114	Inquiry subsequent agreement		pParent
Condition: 25010 =			
	or she agree with this?		
Condition: 25011 =			
25012 Does h	e or she agree with this?	П	
Yes [1]			
Refused [-97]			
Don't know [-98]			
if (25012 = 2, -97, -	98) goto 25012Z		
if (25012 = 1 & Erstbefragte = 1 & (25001 = 2, 3, 4, 5, -98, -97)) goto 25004 if (25012 = 1 & Erstbefragte = 1 & (25001 = 1 or 25001 = 6) & 25002 = 1) goto 25007 if (25012 = 1 & Erstbefragte = 1 & 25001 = 6 & (25002 = 2, -97, -98)) goto 25009			
if (25012 = 1 & Erstbefragte = 2 & (25008 = 1, -97, -98)) goto 25012Z if (25012 = 1 & Erstbefragte = 2 & 25008 = -20) & (25001 = 2, 3, 4, 5, -97, -98) goto 25004 if (25012 = 1 & Erstbefragte = 2 & 25008 = -20) & (25001 = 1, 6) goto 25007 if (25012 = 1 & Erstbefragte = 2 & 25008 = 2 & (25001 = 2, 3, 4, 5, -97, -98)) goto 25004 if (25012 = 1 & Erstbefragte = 2 & 25008 = 2 & (25001 = 1 or 25001 = 6) & 25002 = 1) goto 25007 if (25012 = 1 & Erstbefragte = 2 & 25008 = 2 & 25001 = 6 & (25002 = 2, -97, -98)) goto 25009			
autoif (25012 = 2, -97, -98) h_S3SHP =5			
Variables			
p731115	Informed agreement partner		pParent

25004 Is your	partner male or female?		
Male [1]			
Female [2]			
Refused [-97]			
Don't know [-98]			
if (h_S3SHP_hh = if (h_S3SHP_hh = i			
Variables			
p731116	Gender partner		pParent
Condition: if (25004	· <> 2)		
25007 Since v	when have you been living witl	n your partner? Please tell r	me the month and year.
Condition: if (25004	l = 2)		
25007 Since v	when have you been living witl	h your partner? Please tell r	me the month and year.
If the respondent is	not sure about the month: "Please	tell me approximately what mon	th that was"
Montl	า		
Range: 1 - 12			
	_ Year		
Range: 1,900 - 9,999			
goto 25009			
Variables			
p73111y	Started living with partner (year)		pParent

Condition: if (25004 = 1)	
25009 How is your partner related to <nam< td=""><td>e of target child>?</td></nam<>	e of target child>?
Condition: if (25004 = 2)	
25009 How is your partner related to <nam< td=""><td>e of target child>?</td></nam<>	e of target child>?
Condition: if (25004 = -97, -98)	
25009 What is the nature of your partner's	relationship to <name child="" of="" target="">?</name>
Wait for spontaneous answer; If the spontaneous ans response comes: read categories.	wer is imprecise, questions are asked or no spontaneous
Adoptive father [4]	
Biological mother [1]	
Biological father [2]	
Adoptive mother [3]	
Foster mother [5]	
Partner of the mother / father [8]	
Stepmother [9]	
Stepfather [10]	
Partner of the father / mother [7]	
Foster father [6]	
Other relationship [11]	
Refused [-97]	
Don't know [-98]	
goto 25012Z if (25004 <> 1) 1: leibliche Mutter if (25004 <> 2) 2: leiblicher Vater if (25004 <> 1) 3: Adoptivmutter if (25004 <> 2) 4: Adoptivvater if (25004 <> 1) 5: Pflegemutter if (25004 <> 2) 6: Pflegevater if (25004 <> 1) 7: Partnerin des Vaters/der Mutter if (25004 <> 2) 8: Partner der Mutter/des Vaters if (25004 <> 1) 9: Stiefmutter if (25004 <> 2) 10: Stiefvater 11: Sonstiges Verhältnis	
Variables	
p731117 Relationship partner to target child	d pParent

32 Sociodemographics partner of interviewed parent

Condition: if ((25004 -	<> 2)		
	Now I woorn in?		etails about your partner. What y	ear was your partner
Condition: if ((25004 :	= 2)		
	Now I woorn in?		etails about your partner. What y	ear was your partner
	_			
goto 26002				
Variables				
p73175y	F	Partner's year of birth		pParent
Condition: if ((25004 -	<> 2)		
		vas your partner born?		
Condition: if ((25004 :	= 2)		
26002 W	Vhere v	vas your partner born?		
In the former E	East Gerr	many [2]		
In Germany / p	part of pr	esent-day Germany [1]		
Abroad / in another country [3]				
Refused [-97]				
Don't know [-98]				
if (26002 = 3) goto 26003 if (26002 = 1, 2, -98, -97) goto 26009				
autoif (26002 <> 3) h_S4PS38 = 2				
if 26001(S3SHPSD1J)>1949 1: in Deutschland if 26001(S3SHPSD1J)>1949 3: im Ausland if 26001(S3SHPSD1J)<1950 1: im Gebiet des heutigen Deutschlands if 26001(S3SHPSD1J)<1950 2: in früheren deutschen Ostgebieten if 26001(S3SHPSD1J)<1950 3: in einem anderen Land				
Variables				
p403000	F	Partner's country of birth (Ge	ermany / abroad)	pParent
p403000_g1	F	Partner's country of birth (Ge	ermany/abroad; edited)	pParent

Condition: if (25004 = 2) 26003 What country was your partner born in? Country List [999997]	Condition: if (25004	<> 2)			
Country List [999997]	26003 What c	26003 What country was your partner born in?			
Country List [999997]	Condition: if (25004 = 2)				
Land not in list [-96]	26003 What c	ountry was your partner born in?			
	Country List [999997]				
Don't know [-98]	Land not in list [-96]				
if (26003 = -96) goto 26004 if (26003 < -96) goto 26006 autoif (26003 > -96) goto 26006 autoif (26003 > -97, -98) h_S4PS2 = 26003(Label) autoif (26003 = -97, -98) h_S4PS2 = "unbekanntes Land" Variables p403010_g1R	Refused [-97]				
### (26003 <-> -96) goto 26006 ### (26003 <-> -97, -98) h_S4PS2 = 26003(Label) ### (26003 = -97, -98) h_S4PS2 = "unbekanntes Land" Variables	Don't know [-98]				
Variables P403010_g1R					
p403010_g1R					
Pattner's country of birth (aggregated) Partner's country of birth (aggregated) Partner move to Germany? Condition: if (25004 = 2) 26006	Variables				
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 not sure about the age: "Please tell me approximately what age that was." Age Partner has not moved to Germany [-20] Range: 0 - 99 if (26006 = -20) goto 26013 if (26006 <> -20) goto 26007 autoif (26006 < 15) h_S4PS38 = 1 autoif (26006 <= 15) h_S4PS38 = 2 autoif (26006 = -97, -98, -20) h_S4PS38 = 2	p403010_g1R	Partner's country of birth	pParent		
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 not sure about the age: "Please tell me approximately what age that was."	p403010_g2R	Partner's country of birth (aggregated)	pParent		
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 not sure about the age: "Please tell me approximately what age that was."					
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 not sure about the age: "Please tell me approximately what age that was."	Condition: if (25004	<> 2)			
26006 At what age did your partner move to Germany? If the respondent is not sure about the age: "Please tell me approximately what age that was."	,	·			
26006 At what age did your partner move to Germany? If the respondent is not sure about the age: "Please tell me approximately what age that was."	Condition: if (25004	= 2)			
If the respondent is not sure about the age: "Please tell me approximately what age that was." Age Partner has not moved to Germany [-20]	26006 At wha	t age did your partner move to Germany?			
Partner has not moved to Germany [-20] Range: 0 - 99 if (26006 = -20) goto 26013 if (26006 <> -20) goto 26007 autoif (26006 > 15) h_S4PS38 = 1 autoif (26006 <= 15) h_S4PS38 = 2 autoif (26006 = -97, -98, -20) h_S4PS38 = 2	If the respondent is	not sure about the age: "Please tell me approximately what age that	t was."		
Range: 0 - 99 if (26006 = -20) goto 26013 if (26006 <> -20) goto 26007 autoif (26006 > 15) h_S4PS38 = 1 autoif (26006 <= 15) h_S4PS38 = 2 autoif (26006 = -97, -98, -20) h_S4PS38 = 2 Variables	Age				
if (26006 <> -20) goto 26007 autoif (26006 > 15) h_S4PS38 = 1 autoif (26006 <= 15) h_S4PS38 = 2 autoif (26006 = -97, -98, -20) h_S4PS38 = 2 Variables	Partner has not move	d to Germany [-20]			
autoif (26006 <= 15) h_S4PS38 = 2 autoif (26006 = -97, -98, -20) h_S4PS38 = 2 Variables	if (26006 = -20) goto 26013 if (26006 <> -20) goto 26007				
	autoif (26006 > 15) h_S4PS38 = 1 autoif (26006 <= 15) h_S4PS38 = 2 autoif (26006 = -97, -98, -20) h_S4PS38 = 2				
p403030 Partner's age when they moved to Germany pParent	Variables				
	p403030	Partner's age when they moved to Germany	pParent		

Condition	: if (25004 <> 2)		
26007	There are various reasons why someone might move to Germany.Under what circumstances did your partner come to Germany back then?		
Condition	: if (25004 = 2)		
26007	There are various reasons why some circumstances did your partner com		y.Under what
Read out	the options, Please adapt the formulation of	the answers to the gender of the	respondent.
As an asylu [2]	um-seeker or refugee (also contingent refugee)		
As a family	member or partner [3]		
As a stude	nt or applying to be a student [4]		
As an emp	loyee (also intern, au-pair or similar) [5]		
Or for anot	her reason [6]		
who left the	siedler/in or Spätaussiedler/in (ethnic Germans eir homes in former Eastern-bloc countries in ttle in the Federal Republic of Germany) [1]		
Refused [-97]			
Don't know	ı [-98]		
	= 6) goto 26008 <> 6) goto 26013		
Variables			
p403040	Migrant status partner		pParent

Condition: if (25004	· <> 2)			
26009 What c	ountry was your partner's father born in?			
Condition: if (25004	- = 2)			
26009 What c	ountry was your partner's father born in?			
At the time of his bi	rth, if the area the partner's father was born in was part of Germany for country of birth.	, the answer "Germany"		
Country List [999997]				
Father not present / u	nknown [-20]			
Land not in list [-96]				
Refused [-97]				
Don't know [-98]				
if (26009 = -96) got if (26009 <> -96) go				
Variables				
p403090_g1R	Partner's father's country of birth	pParent		
p403090_g1D	Country of birth of partner's father (Germany/abroad; edited)	pParent		
p403090_g2R	Country of birth of partner's father (aggregated)	pParent		
Condition: if (25004	<> 2)			
26011 What c	ountry was your partner's mother born in?			
Condition: if (25004	- = 2)			
26011 What c	ountry was your partner's mother born in?			
At the time of his bi	rth, if the area the partner's mother was born in was part of German for country of birth.	y, the answer "Germany"		
Country List [999997]				
Mother not present / u	unknown [-20]			
Land not in list [-96]				
Refused [-97]				
Don't know [-98]				
if (26011 = -96) goto 26012 if (26011 <> -96) goto 26013				
Variables				
p403070_g1R	Partner's mother's country of birth	pParent		
p403070_g1D	Country of birth of partner's mother (Germany/abroad; edited)	pParent		
p403070_g2R	Country of birth of partner's mother (aggregated)	pParent		

Condition:	if (h_S3S	SHP = 2 & 25004 <> 2)		
26013	Does y	our partner have the Ge	rman citizenship	?
Condition:	if (h_S3S	SHP = 2 & 25004 = 2)		
26013	Does y	our partner have the Ge	rman citizenship	?
Condition:	if (h_S3S	SHP = 3 & 70103P42 = 2)		
26013	Has tha	at changed?		
No [2]				
Yes/Yes, in German cit		time he/she has acquired the]		
Stateless [-	-20]			
Refused [-97]				
Don't know	· [-98]			
		3SHP = 3) goto 26015 3SHP = 2) goto 26014		
		3SHP = 3) goto 26018 3SHP = 2) goto 26016		
if (26013 = if (26013 =				
if (h_S3SI if (h_S3SI 2: nein			wischen die deutsch	ne Staatsangehörigkeit angenommen
Variables				
p404000	T	German citizenship partner		pParent
•				l'
Condition:	if (25004			
26014		ur partner had German r	nationality since	birth?
Condition:	-	•	,	
26014	`	ur partner had German r	nationality since	birth?
No [2]		•		
Yes [1]				
Refused [-97]				
Don't know	[-98]			
if (26014 = if (26014 <	= 2) goto 2 <> 2) goto	26015 26019Z		
Variables				
p404010		German nationality partner s	since birth	pParent

Condition: if (25004	· <> 2)		
26015 When did your partner receive German nationality? Please tell me the month and year.			
Condition: if (25004	,		
	did your partner receive German nationality? Please tell m	-	
If the respondent is	not sure about the month: "Please tell me approximately what mont	th that was."	
Month	ו		
Range: 0 - 99			
	_ Year		
Range: 0 - 9,999			
goto 26019Z			
Variables			
p40403m	Acquistion German nationality partner, date (month)	pParent	
p40403y	Acquisition German nationality partner, date (year)	pParent	
Condition: if (25004	<> 2)		
26018 Is your	partner's stay in Germany legally limited or legally unlimited	ited?	
Condition: if (25004	· = 2)		
26018 Is your	partner's stay in Germany legally limited or legally unlimited	ited?	
	n. a residence permit, visa, limited residence permit, residence appro e.e.g. a settlement permit, right of unlimited residence or unlimited re		
Legally limited [1]			
Legally unlimited [2]			
Refused			
[-97] Don't know [-98]			
goto 26019Z			
Variables			
p404070	Stay in Germany respondent legally limited	pParent	

From here modules with regard to content

Condition:	if (25004 <> 2)		
66104	Now a few questions about your partner's training qualifications: Did your partner complete the highest general school qualification in Germany?		
Condition:	n: if (25004 = 2)		
66104	Now a few questions about your partner's training qualifications: Did your partner complete the highest general school qualification in Germany?		
Please note, this means school qualifications such as the leaving certificate of the Hauptschule, the leaving certificate of the Realschule or the Abitur, not training qualifications such as vocational training or a higher education.			
No [2]			
Yes [1]			
No school-leaving qualification [-20]			
Refused [-97]			
Don't know [-98]			
if (66104 = 2) goto 66106 if (66104 = -20) goto 66105 if (66104 = 1, -97, -98) goto 66102			
autoif (66104= -20) 66102 = -20			
autoif (Erstbefragte = 1) h_S3SHPB1 = 2 autoif (Erstbefragte = 1) h_S3SHPB2 = 2 autoif (Erstbefragte = 1) h_S3SHPB = 1			
Variables			
p731851	Partner highest training qual	ification in Germany	pParent
p731851_	g1 Highest educational qualifica	ation in Germany partner (edited)	pParent
Condition: if (25004 <> 2)			
66105 How many years did your partner go to school for?			
Condition: if (25004 = 2)			
66105 How many years did your partner go to school for?			
If the partner did not go to school, please enter a 0. Please record the number of school years, not the age in years at completion.			
Years			
Range: 0 - 20			
if (Erstbefragte = 1) goto 66112 if (Erstbefragte = 2 & h_S3SHPB = 1) goto 66112 if (Erstbefragte = 2 & h_S3SHPB = 3 & h_S3SHPB2d = 1 & (70103P31 = 2, 3)) goto 66128 if (Erstbefragte = 2 & h_S3SHPB = 3 & h_S3SHPB2d = 1 & 70103P31 <> 2, 3) goto 66117 if (Erstbefragte = 2 & h_S3SHPB = 3 & h_S3SHPB2d <> 1) goto 66117			
Variables			
p731872	Partner: Number of years at	school	pParent

Condition: if (25004	<> 2)			
66102 What is	s your partner's highest genera	al school-leaving certificate	?	
Condition: if (25004	= 2)			
66102 What is	s your partner's highest genera	al school-leaving certificate	?	
"Fachabitur" allow a applied sciences, th	nly if necessary, allocate appropriate access to higher education at a unive nen allocate to category 4, if a unive cate as follows: "What would the app	ersity of applied sciences or a unsity, then allocate to category 5.	niversity." If university of For qualifications gained	
secondary school], Vocompulsory school], 8	te of the Hauptschule [basic olksschule [former name for th grade Polytechnische Oberschule secondary school in the GDR] (POS)			
qualification (Abitur [h qualification]/extended	cific higher education entrance igher education entrance d Oberschule [former upper ne GDR] (EOS) 12th grade) [5]			
Special needs school-	-leaving certificate [6]			
leaving certificate of the	for universities of applied sciences, ne Fachoberschule [vocational upper ding to subject-specific Abitur] [4]			
(Realschule [intermed Wirtschaftsschule [intermed Wirtschaftsschule [intermed Bavaria with focus on for universities of applea Fachoberschule [voleading to subject-spetime vocational school qualification for vocational school wirtschule [with the wirtschule [with the wirtschule [with the wirtschule]]	diate secondary education liate secondary school], ermediate secondary school in commerce], entrance qualification lied sciences or leaving certificate of cational upper secondary school ecific Abitur], Berufsfachschule [full- l], Fachoberschulreife [entrance onal upper secondary schools], 10th Oberschule [former intermediate the GDR] (POS) [3]			
Qualifying leaving cer secondary school] [2]	tificate of the Hauptschule [basic			
Other school-leaving	certificate [7]			
No school-leaving cer	tificate [-20]			
Refused [-97]				
Don't know [-98]				
if (66102 = 7) goto 66103 if (66102 <> 7) & (h_S3SHPB = 3 & (h_S3SHPB2d = 1 & 70103P31 = 2, 3) goto 66128 if (66102 <> 7) & (h_S3SHPB = 3) & (h_S3SHPB2d = 1 & 70103P31 <>2,3) goto 66117 if (66102 <> 7) & (h_S3SHPB = 3) & (h_S3SHPB2d <> 1) goto 66117 if (66102 <> 7) & (h_S3SHPB = 1) goto 66118				
Variables				
p731852	Highest educational qualification pa	rtner, type	pParent	
p731852_g1	Highest education qualification part	ner (ISCED)	pParent	
p731852_g2	Highest education qualification part	ner (CASMIN)	pParent	
p731852_g3	Highest education qualification part (CASMIN))	ner (education years = f	pParent	

66103 What k	ind of school-leaving certificate was it?	
P	_	
$if(h_S3SHPB=3)$	& (h_S3SHPB2d = 1 & 70103P31 = 2, 3) goto 66128 & (h_S3SHPB2d = 1 & 70103P31 <>2, 3) goto 66117 & (h_S3SHPB2d <> 1) goto 66117 goto 66118	
Variables		
p731853_O	Highest educational qualification partner type open	pParent
Condition: if (25004	,	
	ountry did your partner achieve his highest school-leavir	ng qualification in?
Condition: if (25004	,	a avalitiaatian in 2
	ountry did your partner achieve her highest school-leavir	ng qualification in?
Country List [999997]		
Land not in list [-96]		
Refused [-97]		
Don't know [-98]		
if (66106 = -96) got if (66106 <> -96) go		
	PS19 = 66106(Label) h_S4PS19= "unbekanntes Land"	
Variables		
p731854_g1R	Highest educational qualification partner abroad	pParent
p731854_g2R	Country of highest educational qualification partner (aggregated)	pParent

Condition:	if (25004	<> 2) & (66106 <> -97, -98)		
66109		nat school-leaving qualificatio PS19>? Please tell me the equ		
Condition:	if (25004	<> 2) & (66106 = -97, -98)		
66109		nat school-leaving qualificatio tell me the equivalent Germai		
Condition:	if (25004	= 2) & (66106 <> -97, -98)		
66109		nat school-leaving qualificatio PS19>? Please tell me the equ		
Condition:	if (25004	= 2) & (66106 = -97, -98)		
66109		nat school-leaving qualificatio tell me the equivalent Germa		
Please rea	nd out the	list.		
certificate of	f the Reals	liate secondary education (leaving schule, leaving certificate of the hschulreife, Fachoberschulreife) [3]		
Qualifying s	chool-leav	ring certificate of the Hauptschule [2]		
Other leavin	ng qualifica	ation [7]		
Leaving cer	tificate of t	the special needs school [6]		
		for universities of applied sciences / n a Fachoberschule [4]		
General or squalification	subject-sp (Abitur/ex	ecific higher education entrance ktended Oberschule 12th grade) [5]		
Basic school Hauptschule		certificate of the nule [1]		
Refused [-97]				
Don't know	[-98]			
goto 66110	0			
Variables				
p731857		School-leaving partner qualification	n abroad, German equivalent	pParent

Condition:	if (25004	<> 2 & (66106 <> -9	17, -98))			
66110	How m	any years did you ation?	r partner go t	to school in	<h_s4ps19> to</h_s4ps19>	obtain this
Condition:	if (25004	<> 2 & (66106 = -97	['] , -98))			
66110	How m	any years did you ation?	r partner atte	end school ir	order to acqu	ire this leaving
Condition:	if (25004	= 2 & (66106 <> -97	[′] , -98))			
66110	How m	any years did you ation?	r partner go t	to school in	<h_s4ps19> to</h_s4ps19>	obtain this
Condition:	if (25004	= 2 & (66106 = -97,	-98))			
66110	How m	any years did you ation?	r partner atte	end school ir	order to acqu	ire this leaving
Please red	ord the n	umber of years at sc	hool, not the ag	e in the year ti	ne qualification wa	as obtained
 Range: 0 - 2	•	ol years				
Range. 0 - 2	<u> </u>					
goto 6611	1					
Variables						
p731858		Duration of partner's	school attenda	nce abroad in	years	pParent

	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))					
66111	With this qualification, was your partner entitled to study at a highestitution or a university?	gher education				
Condition:	if (25004 = 2 & (66106 = -97, -98))					
66111	With this qualification, was your partner entitled to study at a highestitution or a university?	gher education				
No [2]						
Yes [1]						
Refused [-97]						
Don't know	[-98]					
if (Erstbefr if (Erstbefr if (Erstbefr	ragte = 1) goto 66112 ragte = 2 & h_S3SHPB = 1) goto 66112 ragte = 2 & h_S3SHPB = 3 & h_S3SHPB2d = 1 & (70103P31 = 2, 3)) goto 66 ragte = 2 & h_S3SHPB = 3 & h_S3SHPB2d = 1 & 70103P31 <> 2, 3) goto 66 ragte = 2 & h_S3SHPB = 3 & h_S3SHPB2d <> 1) goto 66117					
Variables						
Variables p731859	Entitlement to study at an institution of higher education / university with the foreign school-leaving qualification	pParent				
p731859		pParent				
p731859	university with the foreign school-leaving qualification					
p731859 Condition: 66112	university with the foreign school-leaving qualification if (25004 <> 2)					
p731859 Condition: 66112	university with the foreign school-leaving qualification if (25004 <> 2) Has your partner ever completed any vocational training or high	ner education?				
p731859 Condition: 66112 Condition:	university with the foreign school-leaving qualification if (25004 <> 2) Has your partner ever completed any vocational training or high if (25004 = 2)	ner education?				
p731859 Condition: 66112 Condition: 66112	university with the foreign school-leaving qualification if (25004 <> 2) Has your partner ever completed any vocational training or high if (25004 = 2)	ner education?				
p731859 Condition: 66112 Condition: 66112 No [2]	university with the foreign school-leaving qualification if (25004 <> 2) Has your partner ever completed any vocational training or high if (25004 = 2)	ner education?				
p731859 Condition: 66112 Condition: 66112 No [2] Yes [1] Refused	university with the foreign school-leaving qualification if (25004 <> 2) Has your partner ever completed any vocational training or high if (25004 = 2) Has your partner ever completed any vocational training or high	ner education?				
p731859 Condition: 66112 Condition: 66112 No [2] Yes [1] Refused [-97] Don't know if (66112 = if (66112 = 1))	university with the foreign school-leaving qualification if (25004 <> 2) Has your partner ever completed any vocational training or high if (25004 = 2) Has your partner ever completed any vocational training or high [-98] [-98] [-98] [-97, -98] goto 66127Z	ner education?				
p731859 Condition: 66112 Condition: 66112 No [2] Yes [1] Refused [-97] Don't know if (66112 = autoif (661	university with the foreign school-leaving qualification if (25004 <> 2) Has your partner ever completed any vocational training or high if (25004 = 2) Has your partner ever completed any vocational training or high [-98]	ner education?				
p731859 Condition: 66112 Condition: 66112 No [2] Yes [1] Refused [-97] Don't know if (66112 = if (66112 = 1))	university with the foreign school-leaving qualification if (25004 <> 2) Has your partner ever completed any vocational training or high if (25004 = 2) Has your partner ever completed any vocational training or high [-98] [-98] [-98] [-97, -98] goto 66127Z	ner education?				

Condition:	if (25004	<> 2 & (66104 = -20 OR (66104 = 2 & (66106 = -97, -98))))
66113		nere did your partner obtain their highest vocational qualification? In Germany nother country?
Condition:	if (25004	<> 2 & 66104 <> -20 & (66106 <> -97, -98))
66113		nere did your partner obtain his highest vocational qualification? In Germany, in PS19> or in another country?
Condition:	if (25004	= 2 & (66104 = -20 OR (66104 = 2 & (66106 = -97, -98))))
66113		nere did your partner obtain their highest vocational qualification? In Germany nother country?
Condition:	if (25004	= 2 & 66104 <> -20 & (66106 <> -97, -98))
66113		nere did your partner obtain his highest vocational qualification? In Germany, in PS19> or in another country?
In <h_s4ps< td=""><td>S19> [2]</td><td></td></h_s4ps<>	S19> [2]	
In another of	country [3]	
In Germany	[1]	
Refused [-97]		
Don't know	[-98]	
if (66113 < if (66113 =		
1: in Deuts if (66104 = 3: in einen	= 2) 2: in	<h_s4ps19> n Land</h_s4ps19>
Variables		
p731861		Partner's highest vocational qualification in Germany or abroad pParent

66114 What k	ind of training was it?	
Please read answe	r options aloud.	
	bildene Schule" - a vocational attended a "berufsbildene Schule" - a nool [3]	
He went to a universit university / higher edu	y / higher education / She went to lcation [4]	
Other [5]		
	nger period of training in a company / nger period of training in a company	
He was apprenticed in a company [1]	n a company / She was apprenticed	
Refused [-97]		
Don't know [-98]		
if 66114 = 1 to 5 go	to 66128	
if 66114 = -97, -98	goto 66127Z	
3: Er hat eine beruf 4: Er hat eine Hoch 5: Sonstiges if (25004 = 2) 1: Sie wurde in eine 2: Sie hat in einem 3: Sie hat eine beru	m Betrieb angelernt Betrieb eine längere Ausbildung gem sbildende Schule besucht schule/Universität besucht em Betrieb angelernt Betrieb eine längere Ausbildung gen fsbildende Schule besucht hschule/Universität besucht	
Variables		
p731862	Type of partner's training	pParent

p731874

Condition: if (h S3SHP <> 3) or (h S3SHP = 3 & h S3SHPB2d <> 1) 66128 How many years did this training take? Condition: if (h S3SHP = 3 & h S3SHPB2d = 1 & 70103P31 = 2, 3 & 25004 = 1) 66128 You have already indicated that your partner earned his highest vocational degree abroad. We would now like to know how many years this vocational training lasted. Condition: if (h S3SHP = 3 & h S3SHPB2d = 1 & 70103P31 = 2, 3 & 25004 = 2) You have already indicated that your partner earned his highest vocational degree 66128 abroad. We would now like to know how many years this vocational training lasted. Please record the number of years for the vocational qualification, not the age in years for completion. In case of questions: years spent at a general educational school should not be included in the calculation. | Years of vocational training Range: 1 - 25 if (h S3SHPB = 1, 2) goto 66127Zif (h S3SHPB = 3.4 goto 66117 Variables

pParent

Condition: if (25004 <> 2) & (h S3SHPB2 = 2)

66118 Which is your partner's highest vocational qualification?

Duration of partner's vocational training abroad in years

Condition: if $(25004 = 2) & (h_S3SHPB2 = 2)$

66118 Which is your partner's highest vocational qualification?

Condition: if (25004 <> 2) & (h_S3SHPB2 = 1)

66118 What vocational degree has he received?

Condition: if (25004 = 2) & (h S3SHPB2 = 1)

66118 What vocational degree has she received?

Please do not read answer 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?"

University without further specification [15]	
Higher education degree (course of studies) without further specification [16]	
GDR: Qualification as a semi-skilled worker [19]	
Other certificate of vocational training [21]	
Semi-skilled vocational training with a company [17]	
Vocational qualification (commercial, corporate, trade- oriented, agricultural) journeyperson's or assistant's certificate, dual vocational education and training, GDR: skilled worker's certificate [1]	
Civil service vocational training (civil service examination) [3]	
Foreman's, technician's certificate [2]	
Leaving certificate of the Berufsfachschule, leaving certificate of a commercial school [5]	
Leaving certificate from a school for health care professionals [4]	
Leaving certificate of the Fachschule in the GDR [7]	
Leaving certificate of the Fachschule <<(including leaving qualification of the Fachakademie [type of school in Bavaria offering advanced vocational education and the possibility to obtain the entrance qualification for universities of applied sciences])>> [6]	
Bachelor's degree (e.g. B.A., B.Sc.) [8]	
Magister [German degree in tertiary education, pre- Bologna system, level equivalent to master], state examination [10]	
Diplom [German degree in tertiary education, pre-Bologna system, level equivalent to master], Master (M.A.) [9]	
Award of a doctorate, habilitation [11]	
Berufsakademie [university of cooperative education], cooperative state university without further specification [12]	
College of public administration without further specification [13]	
University of applied sciences, former college of engineering without further specification [14]	
No vocational qualification [-20]	
Refused [-97]	
Don't know [-98]	
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, 4-7, 11, 17-19, -98, -97, -20) goto 6612	27Z

5 Parents (ID 175)

p731866

autoif (66118 = 10, 11) 66123 = 4					
Variables					
p731863	(Highest) vocational degree partne	er	pParent		
66121 What is	the exact name of this qualif	ication?			
Please read answe	r options aloud.				
	ner education equivalent to master, Master (e.g. M.A., M.Sc., LL.M) [2]				
Bachelor (e.g. B.A., B	.Sc., B.Eng, LL.B) [1]				
Other leaving qualification [5]					
Award of a doctorate [4]					
Magister, state examir	nation [3]				
Refused [-97]					
Don't know [-98]					
if (66121 = 1, 2, -97 if (66121 = 1, 2, -97 if (66121 = 3) goto 6 if (66121 = 4) goto 6 if (66121 = 5) goto 6	66127Z				
\/ariables					

Type, tertiary qualification, partner

pParent

Condition:	if (25004 <> 2)					
66123	And at which institution did your partner complete this leaving qualification? Was that a Berufsakademie, a college of public administration, a university of applied sciences or former college of engineering, or a university?					
Condition:	if (25004 = 2)					
66123		e of public administration, a	leaving qualification? Was that a university of applied sciences			
Berufsakad	emie [1]					
College of p	oublic administration [2]					
University o engineering	of applied sciences or former college of [3]	of				
university, tl	including technical university, medica heological college, teacher training coollege as well as colleges of music a	ollege,				
Another inst	titution [5]					
Refused [-97]						
Don't know	[-98]					
if (66123 =	= 1, 2) goto 66127Z = 5) goto 66124 <> 1, 2, 5) goto 66125					
Variables						
Variables p731868	Type of tertiary education	onal institution partner	pParent			
p731868		onal institution partner	pParent			
p731868	if (25004 <> 2) Has he completed a doctora		pParent the process of completing a			
p731868 Condition: 66125	if (25004 <> 2)		, i			
p731868 Condition: 66125	if (25004 <> 2) Has he completed a doctora doctorate? if (25004 = 2)	ate, or are they currently in	, i			
p731868 Condition: 66125 Condition: 66125	if (25004 <> 2) Has he completed a doctorate? if (25004 = 2) Has she completed a doctorate	ate, or are they currently in	the process of completing a			
p731868 Condition: 66125 Condition: 66125 Yes, doctors	if (25004 <> 2) Has he completed a doctorate? if (25004 = 2) Has she completed a doctorate?	ate, or are they currently in	the process of completing a			
p731868 Condition: 66125 Condition: 66125 Yes, doctors	if (25004 <> 2) Has he completed a doctorate? if (25004 = 2) Has she completed a doctorate? ate completed [1]	ate, or are they currently in	the process of completing a			
p731868 Condition: 66125 Condition: 66125 Yes, doctors	if (25004 <> 2) Has he completed a doctorate? if (25004 = 2) Has she completed a doctorate? ate completed [1]	ate, or are they currently in	the process of completing a			
p731868 Condition: 66125 Condition: 66125 Yes, doctoration: No [3] Refused	if (25004 <> 2) Has he completed a doctorate? if (25004 = 2) Has she completed a doctorate? ate completed [1] ate ongoing [2]	ate, or are they currently in	the process of completing a			
p731868 Condition: 66125 Condition: 66125 Yes, doctors Yes, doctors No [3] Refused [-97]	if (25004 <> 2) Has he completed a doctorate? if (25004 = 2) Has she completed a doctorate? ate completed [1] ate ongoing [2]	ate, or are they currently in	the process of completing a			
p731868 Condition: 66125 Condition: 66125 Yes, doctorates, doct	if (25004 <> 2) Has he completed a doctorate? if (25004 = 2) Has she completed a doctorate? ate completed [1] ate ongoing [2]	ate, or are they currently in	the process of completing a			

5 Parents (ID 175)

66126 Was that civil servant training for the subclerical, clerical, executive or admini				
	class o	f service?		
Administrati	ive class [4	4]		
Sub-clerical	l class [1]			
Clerical clas	ss [2]			
Executive c	lass [3]			
Refused [-97]				
Don't know	[-98]			
goto 6612	7Z			
Variables				
p731871		Civil servant training, partner		pParent

From here questions with regard to content

Condition:	if (25004	<> 2)			
67101	Is your partner currently employed full-time, part-time, with a side job or is he not currently employed?				
Condition:	if (25004	= 2)			
67101		partner currently employed fully employed?	II-time, part-time, with a sid	e job or is she not	
		ve mean less than 15 hours per wee ne is considered as being employed			
Side-job [3]					
Part-time er	mployed [2	1			
Full-time en	nployed [1]				
Unemploye	d [4]				
Refused [-97]					
Don't know	[-98]				
if (67101 = if (67101 = if (67101 =	= -97, -98) = 4 & Erst = 4 & Erst	noto 67102 (Arbeitsstunden) goto 67121 (Sozhi) pefragte = 1 & (26018 = 1,-97,-98)) o pefragte = 1 & (26018 <> 1,-97,-98)) pefragte = 2) goto 67104 (Nicht-Erw	goto 67104 (Nicht-Erwerb)		
autoif (Ers	tbefragte	= 1) h_PET = 0			
autoif ((h_ autoif (h_F	PET = 2, PET = 0 &	3) & (67101 = 1, 2)) h_S3SHPET = . 3) & (67101 = 3, 497, -98)) h_S3S (67101 = 1, 2)) h_S3SHPET = 2 (67101 = 3, 4, -97, -98)) h_S3SHPL	SHPET = 4		
Variables					
p731951		Employment, partner		pParent	

Condition:	if (25004	<> 2)	
67102		rage, how many hours per week does your partner work - e they may have?	including any work on
Condition:	if (25004	= 2)	
67102		rage, how many hours per week does your partner work - e they may have?	including any work on
We mean	the actua	I working hours of "paid employment" (including work on the side).	
	Hours		
No fixed wo	orking houi	rs [95]	
More than 9	90 hours p	er week [94]	
Range: 0 -	90		
if (67101 < if (67101 <	<> 3 & h_ <> 3 & h_	67104 (Nicht-Erwerb) PET = 0) goto 67108 (Beruf) PET =1) goto 67105 (Intro Beruf) PET = 2,3)) goto 67108 (Beruf)	
Variables			
p731952		Partner's working hours	pParent
Condition:	if (25004	<> 2)	
67103	Is your	partner currently permitted to pursue an employment in 6	Germany?
Condition:	if (25004	= 2)	
67103	Is your	partner currently permitted to pursue an employment in 6	Germany?
No [2]			
Yes [1]			
Refused [-97]			
Don't know	[-98]		
goto 6710	4		
Variables			
p404080		Right to pursue employment in Germany, partner	pParent

Condition: if (25004 <> 2)				
67104 What does your partner currently	do predominantly?			
Condition: if (25004 = 2)				
67104 What does your partner currently	-			
unemployed, a housewife or house husband or a p	nly if necessary: "By this I mean, is your partner currently ensioner, in any kind of training or similar."			
Unemployed [1]				
Short-time working [2]				
1 Euro job, ABM or similar BA/Jobcenter or ARGE job center program [3]				
Partial retirement, regardless of which phase [4]				
General school education [5]				
Professional training [6]				
Master / foreman technician training [7]				
Re-training, further education [10]				
Doctorate [9]				
Higher education [8]				
On sick leave / temporarily unable to work [13]				
Pensioner, (pre-) retirement [14]				
Something else [16]				
(voluntary) military or community service, federal volunta service, voluntary social, ecological or European volunta year [15]	ry 🗌 ry			
Housewife / house husband [12]				
On maternity leave / parental leave [11]				
Refused [-97]				
Don't know [-98]				
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				
p731953 Partner's status	pParent			

Condition: if (25004 <> 2 & h_S3SHPET = 1) 67108 Then we haven't recorded that correctly. Please tell me, what is his current occupation? Condition: if (25004 = 2 & h S3SHPET = 1)67108 Then we haven't recorded that correctly. Please tell me, what is her current occupation? Condition: if (25004 <> 2 & h S3SHPET = 2) 67108 Please tell me, what is his current occupation? Condition: if (25004 = 2 & h S3SHPET = 2)67108 Please tell me, what is her current occupation? Condition: if $(25004 <> 2 \& h_S3SHPET = 3)$ 67108 What was his last occupation: Condition: if (25004 = 2 & h_S3SHPET = 3) 67108 What was her last occupation: 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 work, 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 same, please relate the questions to the activity with the higher income. Has never been employed [-20] if (67108 <> -20) goto 67109 if (67108 = -20 & 67104 = 1) goto 67119 if (67108 = -20 & 67104 <> 1) goto 67121 Variables p731954_g1 Occupation partner (KldB 1988) pParent Occupation partner (KldB 2010) p731954 g2 pParent p731954_g3 Occupation partner (ISCO-88) pParent Occupation partner (ISCO-08) pParent p731954_g4 p731954_g5 Occupation partner (ISEI-88) pParent p731954_g6 Occupation partner (SIOPS-88) pParent p731954_g7 Occupation partner (MPS) pParent p731954_g8 Occupation partner (EGP) pParent p731954 g9 Occupation partner (BLK) pParent Occupation partner (ISEI-08) pParent p731954_g14 p731954_g15 Occupation partner (CAMSIS) pParent pParent p731954_g16 Occupation partner (SIOPS-08)

Condition: if (25004	<> 2 & (h_S3SHPET = 1, 2))				
67109 What v	ocational position does he hav	ve there? Is he			
Condition: if (25004	= 2 & (h_S3SHPET = 1, 2))				
67109 What v	ocational position does she ha	ave there? Is she			
Condition: if (25004	<> 2 & h_S3SHPET = 3)				
67109 What v	ocational position did he have	there? Was he			
,	= 2 & h_S3SHPET = 3)				
67109 What v	ocational position did she hav	e there? Was she			
	s aloud. In the case of temporary or n?" Please adapt the formulation of t				
Assisting family meml	per [6]				
Freelancer [7]					
Self-employed [5]					
Regular or profession	al soldier [4]				
Civil servant, including	g judge, excluding soldier [3]				
clerk, including clerk i	n the civil service [2]				
Worker [1]					
Refused [-97]					
Don't know [-98]					
if (67109 = 1) goto 67110 if (67109 = 2) goto 67111 if (67109 = 3) goto 67112 if (67109 = 4) goto 67113 if (67109 = 5) goto 67114 if (67109 = 6, 7, -97, -98) goto 67116					
Variables					
p731955	Vocational position partner		pParent		

5 Parents (ID 175)

Condition: if (h_S3S	SHPET = 1, 2)		
67110 What v	ocational position is that ex	actly?	
Condition: if (h_S3S	SHPET = 3)		
67110 What v	ocational position was that	exactly?	
Please read options respondent.	s aloud. Please adapt the formula	tion of the answer categories to th	e gender of the
Skilled worker, journe	yman [12]		
Semi-skilled worker/pa	artially skilled worker [11]		
Foreman/construction	foreman [14]		
Assistant foreman, gro	oup leader, Brigadier [13]		
Unskilled worker [10]			
Refused [-97]			
Don't know [-98]			
goto 67116			
Variables			
p731956	Exact vocational position partner	· - worker	pParent

Condition: if (h	n_S3S	HPET = 1, 2)		
67111 Wh	hat is	the main activity involved?		
Condition: if (h	n_S3S	HPET = 3)		
67111 Wh	hat w	as the main activity involved?		
Please read operespondent.	ptions	aloud. Please adapt the formulation	on of the answer categories to the	e gender of the
Production- and	d plant	foreman [24]		
Qualified occupa [21]	ation,	e.g. office clerk, technical drafting		
		ation, or leading position, e.g. sistant, department manager [22]		
Simple occupation	ion, e.	g. salesperson [20]		
		sive management tasks, e.g., ector, member of the management		
Refused [-97]				
Don't know [-98]	3]			
if (67111 <> 23) goto 67116 if (67111 = 23 & Erstbefragte = 1 & h_S4PS38 = 1) goto 67118 if (67111 = 23 & Erstbefragte = 1 & h_S4PS38 = 2 & 67104 = 1) goto 67119 if (67111 = 23 & Erstbefragte = 1 & h_S4PS38 = 2 & 67104 <> 1) goto 67121 if (67111 = 23 & Erstbefragte = 2 & 67104 = 1) goto 67119 if (67111 = 23 & Erstbefragte = 2 & 67104 <> 1) goto 67121 autoif (67111 = 23) 67116 = 1				
Mariald				
Variables				_
p731957		Exact vocational position partner -	employee	pParent

Condition: if (25004 <> 2 & (h_S3SHPET = 1, 2))
67112 To which civil service category does he belong to exactly?
Condition: if (25004 = 2 & (h_S3SHPET = 1, 2))
67112 To which civil service category does she belong to exactly?
Condition: if (25004 <> 2 & h_S3SHPET = 3)
67112 To which civil service category did he belong to exactly?
Condition: if (25004 = 2 & h_S3SHPET = 3)
67112 To which civil service category did she belong to exactly?
Please read options aloud. Read out the options, Please adapt the formulation of the answer categories to the gender of the respondent.
Sub-clerical class (up to and including Oberamtsmeister [civil servant in the pay bracket A5]) [30]
Middle grade civil servant (from Assistant [civil servant in the pay bracket A5] up to and including Hauptsekretär [civil servant in the pay bracket A8] or Amtsinspektor [civil servant in the pay bracket A9] [31]
Executive class (from Inspektor [civil servant in the pay bracket A9] to Amtsrat [civil servant in the pay bracket A12] or Oberamtsrat [civil servant in the pay bracket A13] and elementary as well as basic and intermediate secondary school teachers) [32]
Administrative class, judge (from Regierungsrat [civil servant in the pay bracket A13] and higher, e.g. Studienrat [junior position held by school teachers upon career entry]) [33]
Refused [-97]
Don't know [-98]
goto 67116
Variables
p731958 Exact vocational position partner - civil service category pParent

Condition: if (25004	<> 2 & (h_S3SHPET = 1, 2))		
67113 What ra	ank is he as a regular or profe	ssional soldier?	
Condition: if (25004	= 2 & (h_S3SHPET = 1, 2))		
67113 What ra	ank is she as a regular or prof	essional soldier?	
Condition: if (25004	<> 2 & h_S3SHPET = 2)		
67113 What ra	ank was he as a regular or pro	ofessional soldier?	
Condition: if (25004	= 2 & h_S3SHPET = 2)		
67113 What ra	ank was she as a regular or p	rofessional soldier?	
Please read options respondent.	s aloud. Please adapt the formulation	on of the answer categories to the	e gender of the
Non-commissioned of major, staff sergeant)	fficer (corporal, sergeant, sergeant [41]		
Bearer of a military ra	nk [40]		
Officer, lieutenant, ca	ptain [42]		
Staff officer (major an	d above) [43]		
Refused [-97]			
Don't know [-98]			
goto 67116			
Variables			
p731959	Exact vocational position partner -	regular soldier	pParent

Condition:	if (25004	<> 2 & (h_S3SHPET = 1, 2))			
67114	In what area is he self-employed: in an academic self-employed profession (e.g. doctor, lawyer, or architect), in agriculture or in another area (e.g. in business, commerce, industry or services)?				
Condition:	if (25004	= 2 & (h_S3SHPET = 1, 2))			
67114	In what area is she self-employed: in an academic self-employed profession (e.g. doctor, lawyer, or architect), in agriculture or in another area (e.g. in business, commerce, industry or services)?				
Condition:	if (25004	<> 2 & h_S3SHPET = 3)			
67114	doctor,	area was he self-employed: in lawyer, or architect), in agricurce, industry or services)?			
Condition:	if (25004	= 2 & h_S3SHPET = 3)			
67114	doctor,	area was she self-employed: lawyer, or architect), in agricurce, industry or services)?			
		in an academic self-employed r, lawyer, architect [51]			
Self-employ	ed person	in agriculture [52]			
		in trade, commerce, industry, ployment or entrepreneurship [53]			
Refused [-97]					
Don't know	[-98]				
goto 6711:	5				
Variables					
p731960		Exact vocational 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?		
,	<> 2 & h_S3SHPET = 3)		
	any employees did he have?		
,	= 2 & h_S3SHPET = 3)		
	any employees did she have?		
Read options aloud	only if necessary.		
1 to 4 [1]			
1,000 to 1,999 [10]			
500 to 999 [9]			
2,000 and more [11]			
None [0]			
20 to 49 [4]			
10 to 19 [3]			
250 to 499 [8]			
200 to 249 [7]			
50 to 99 [5]			
100 to 199 [6]			
5 to 9 [2]			
Refused [-97]			
Don't know [-98]			
<pre>if (Erstbefragte = 1 if (Erstbefragte = 1 if (Erstbefragte = 2</pre>	& h_S4PS38 = 1) goto 67118 & h_S4PS38 = 2 & 67104 = 1) goto 67 & h_S4PS38 = 2 & 67104 <> 1) goto 6 & 67104 = 1) goto 67119 & 67104 <> 1) goto 67121		
Variables			
p731961_R	Number of employees partner		pParent
p731961 D	Number of employees partner (categor	rized)	pParent

Condition:	if (25004	<> 2 & (h_S3SHPET = 0,1, 2))	
67116	Is he in	an executive position?	
Condition:	if (25004	= 2 & (h_S3SHPET = 0, 1, 2))	
67116	Is she i	n an executive position?	
Condition:	if (25004	<> 2 & h_S3SHPET = 3)	
67116	Was he	in an executive position?	
Condition:	if (25004	= 2 & h_S3SHPET = 3)	
67116	Was sh	e in an executive position?	
No [2]			
Yes [1]			
Refused [-97]			
Don't know	[-98]		
if (Erstbefi if (Erstbefi if (Erstbefi	ragte = 1 ragte = 1 ragte = 2	& h_S4PS38 = 1) goto 67118 & h_S4PS38 = 2 & 67104 = 1) goto & h_S4PS38 = 2 & 67104 <> 1) go & 67104 = 1) goto 67119 & 67104 <> 1) goto 67121	
Variables			
p731962		Executive position partner	pParent

Condition.	if (25004 <> 2)			
			partner's professional sorse, the same, better or	
Condition:	if (25004 = 2)			
67118			partner's professional s orse, the same, better o	
Worsened a	lot [1]]	
Worsened [2	2]]	
Remained th	ne same [3]]	
Improved [4]]]	
Improved a	lot [5]]	
was not emp	oloyed in country of origin [-2	20]]	
Refused [-97]]	
Don't know	[-98]]	
	1) goto 67119 > 1) goto 67121			
Variables				
	Comparison: cu of partner in hor		ation - professional situation	pParent
p404100	of partner in hor		ation - professional situation	pParent
p404100 Condition:	of partner in hor	ne country		pParent
p404100 Condition: 67119	of partner in hor if (25004 <> 2) Is your partner curre	ne country		pParent
p404100 Condition: 67119 Condition:	of partner in hor if (25004 <> 2) Is your partner current if (25004 = 2)	ne country	inemployed?	pParent
p404100 Condition: 67119 Condition: 67119 If "registered"	of partner in hor if (25004 <> 2) Is your partner current if (25004 = 2) Is your partner current ed as unemployed" is not	ntly registered as u	inemployed?	
67119 Condition: 67119	of partner in hor if (25004 <> 2) Is your partner current if (25004 = 2) Is your partner current ed as unemployed" is not	ntly registered as u	nemployed?	
Condition: 67119 Condition: 67119 If "registere Employme	of partner in hor if (25004 <> 2) Is your partner current if (25004 = 2) Is your partner current ed as unemployed" is not	ntly registered as u	nemployed?	
p404100 Condition: 67119 Condition: 67119 If "registere Employme. No [2]	of partner in hor if (25004 <> 2) Is your partner current if (25004 = 2) Is your partner current ed as unemployed" is not	ntly registered as u	nemployed?	
p404100 Condition: 67119 Condition: 67119 If "registere Employme. No [2] Yes [1] Refused	of partner in hor if (25004 <> 2) Is your partner currer if (25004 = 2) Is your partner currer ed as unemployed" is not nt (BA)."	ntly registered as u	nemployed?	
p404100 Condition: 67119 Condition: 67119 If "registere Employme. No [2] Yes [1] Refused [-97]	of partner in hor if (25004 <> 2) Is your partner currer if (25004 = 2) Is your partner currer ed as unemployed" is not nt (BA)."	ntly registered as u	nemployed?	
Condition: 67119 Condition: 67119 If "registere Employme. No [2] Yes [1] Refused [-97] Don't know [of partner in hor if (25004 <> 2) Is your partner currer if (25004 = 2) Is your partner currer ed as unemployed" is not nt (BA)."	ntly registered as u	nemployed?	

Condition:	if (25004	<> 2) & (67119 = 1)		
67120	Since v	when has he been registered as unemplo	oyed? Please tell me the month and	d
Condition:	if (25004	= 2) & (67119 = 1)		
67120	Since v	when has she been registered as unemp	oloyed? Please tell me the month ar	nd
Condition:	if (25004	<> 2) & (67119 <> 1)		
67120	Since v	when has he been unemployed? Please	tell me the month and year.	
Condition:	if (25004	l = 2) & (67119 <> 1)		
67120	Since v	when has she been unemployed? Please	e tell me the month and year.	
If the resp	ondent is	not sure about the month: "Please tell me appr	roximately what month that was."	
	Month	า		
Range: 0 - 9	99			
	_	_ Year		
Range: 0 - 9	9,999			
goto 6712	1			
Variables				
p73195m		Duration of unemployment partner	pParent	
p73195y		Duration of unemployment partner	pParent	
Condition:	if (25004	· <> 2)		
67121	•	our partner currently receive one of the ployment benefit II or social security und e?		
Condition:	if (25004	. = 2)		
67121		our partner currently receive one of the ployment benefit II or social security und e?		
No [2]				
Yes [1]				
Refused [-97]				
Don't know	[-98]			
goto 67122	2Z			
Variables				
p731965		Partner's government benefits	pParent	

35 Place of residence

68102		ome questions about your ho of residence. Please tell me th		•		
Please sele	ect from	the list of municipality names!				
[Town/munic	cipality lis	[9999999]				
Changing lo	cations [-:	20]				
Ort not in lis [-96]	t					
Refused [-97]						
Don't know	[-98]			-		
	-97,-98)	o 68103 goto 68104 7, -98) goto 68105Z				
Variables						
p751001_g	J 1	Place of Residence (RS West/Eas	st)	pParent		
p751001_g	g2R	Place of Residence (Federal State	e)	pParent		
36 Hous	sehol	d context				
	How m	any people are living togethe Idren?	r with you in one household	– including you and		
This refers	to all pe	ople living and working together w	ith you in the household.			
	Peopl	е				
Range: 1 - 4	10					
if (27001 = if (27001 =	2 - 40, - 1) goto 2	97, -98) goto 27002 27003Z				
Variables						
p741001		Household size		pParent		

Condition: if (27001 <> -97, -98)					
27002	How many of these <27001> people are under 14 years old?				
Condition:	: if (27001 = -97, -98)				
27002	How many people in your household are under the age of 14?				
	s to all people living and working together with you in the household. Unde not yet reached his/her 14th birthday.	r 14 years means that the			
	People				
Range: 0 -	40				
goto 27003Z					
Variables					
p742001	People under the age of 14 in the household	pParent			

37 Household income

28001	Now we would like to look at all income for your whole household: What is the current monthly household income from all the members of the household? Please give the net amount, after deduction of all taxes and social security contributions Please include regular payments such as pensions, rent allowance, children's allowance, educational maintenance allowance, unemployment benefit and so on!						
	If this is not known, please ask for a monthly estimate. Please guarantee anonymity. If "net income" is unclear: "Please tell me the amount you receive after all taxes and social security contributions have been deducted."						
 Range: 0 - 9	<u> Euro</u>						
if (28001 = -97, -98) goto 28002 if (28001 <> -97, -98) goto 28006Z							

Variables				
p510001	monthly household income, open	pParent		
p510005	monthly household income, open	pParent		

If this is not known exactly, please ask for a monthly estimate. Please guarantee anonymity. If "net income" is unclear: "Please tell me the amount you receive after all taxes and social security contributions have been deducted." Less than 200 Euros [1]	cat	t would really help us if you could at least choose one of the following rough categories: Is your monthly net household income less than 2000 Euros, between 2000 and 4000 Euros, or over 4000 Euros?						
Between 2,000 and 4,000 Euros [2]	unclear: "Pleas	unclear: "Please tell me the amount you receive after all taxes and social security contributions have been						
4,000 Euros or more [3]	Less than 200 E	uros [1]					
Refused [-97]	Between 2,000 a	and 4,	000 Euros [2]					
	4,000 Euros or n	more []					
if (28002 = 1) goto 28003 if (28002 = 2) goto 28004 if (28002 = 3) goto 28005 if (28002 = -97, -98) goto 28006Z Variables p510002 monthly household income, split pFarent p510006 monthly household income, split pParent 28003 Can you now tell me if it is less than 1000 Euros, between 1000 and 1500 Euros or more than 1500 Euros a month? If this is not known exactly, please ask for a monthly estimate. Please guarantee anonymity. If "net income" is unclear: <please 1,500="" 2,000="" [3]<="" after="" all="" amount="" and="" been="" contributions="" deducted."="" euros="" have="" less="" me="" receive="" security="" social="" taxes="" td="" tell="" than="" the="" to="" you=""><td></td><td></td><td></td><td></td><td></td></please>								
if (28002 = 2) goto 28004 if (28002 = 3) goto 28005 if (28002 = -97, -98) goto 28006Z Variables p510002 monthly household income, split pParent p510006 monthly household income, split pParent 28003 Can you now tell me if it is less than 1000 Euros, between 1000 and 1500 Euros or more than 1500 Euros a month? If this is not known exactly, please ask for a monthly estimate. Please guarantee anonymity. If "net income" is unclear: < <please 1,500="" 2,000="" [3]<="" after="" all="" amount="" and="" been="" contributions="" deducted."="" euros="" have="" less="" me="" receive="" security="" social="" taxes="" td="" tell="" than="" the="" to="" you=""><td>Don't know [-98]</td><td>1</td><td></td><td></td><td></td></please>	Don't know [-98]	1						
p510002 monthly household income, split pParent p510006 monthly household income, split pParent 28003 Can you now tell me if it is less than 1000 Euros, between 1000 and 1500 Euros or more than 1500 Euros a month? If this is not known exactly, please ask for a monthly estimate. Please guarantee anonymity. If "net income" is unclear: < <please 1,500="" 2,000="" [3]<="" after="" all="" amount="" and="" been="" contributions="" deducted."="" euros="" have="" less="" me="" receive="" security="" social="" taxes="" td="" tell="" than="" the="" to="" you=""><td>if $(28002 = 2)$ g if $(28002 = 3)$ g</td><td>goto 2 goto 2</td><td>8004 8005</td><td></td><td></td></please>	if $(28002 = 2)$ g if $(28002 = 3)$ g	goto 2 goto 2	8004 8005					
28003 Can you now tell me if it is less than 1000 Euros, between 1000 and 1500 Euros or more than 1500 Euros a month? If this is not known exactly, please ask for a monthly estimate. Please guarantee anonymity. If "net income" is unclear: << Please tell me the amount you receive after all taxes and social security contributions have been deducted." 1,500 to less than 2,000 euros [3]	Variables							
28003 Can you now tell me if it is less than 1000 Euros, between 1000 and 1500 Euros or more than 1500 Euros a month? If this is not known exactly, please ask for a monthly estimate. Please guarantee anonymity. If "net income" is unclear: < <please 1,500="" 2,000="" [3]<="" after="" all="" amount="" and="" been="" contributions="" deducted."="" euros="" have="" less="" me="" receive="" security="" social="" taxes="" td="" tell="" than="" the="" to="" you=""><td>p510002</td><td></td><td>monthly household income, split</td><td></td><td>pParent</td></please>	p510002		monthly household income, split		pParent			
more than 1500 Euros a month? If this is not known exactly, please ask for a monthly estimate. Please guarantee anonymity. If "net income" is unclear: << Please tell me the amount you receive after all taxes and social security contributions have been deducted." 1,500 to less than 2,000 euros [3]	p510006		monthly household income, split		pParent			
1,500 to less than 2,000 euros [3]	more than 1500 Euros a month? If this is not known exactly, please ask for a monthly estimate. Please guarantee anonymity. If "net income" is							
Less than 1,000 euros [1] Refused		an 2,00	00 euros [3]					
Refused [-97] Don't know [-98] goto 28006Z Variables	1,000 to less tha	an 1,50	00 euros [2]					
[-97] Don't know [-98] goto 28006Z Variables	Less than 1,000	Less than 1,000 euros [1]						
goto 28006Z Variables								
Variables	Don't know [-98]							
	goto 28006Z							
p510003 monthly household income, classes under 2000 Euros pParent	Variables							
	p510003		monthly household income, classes under	2000 Euros	pParent			
p510007 monthly household income, classes under 2000 Euros pParent	p510007		monthly household income, classes under	2000 Euros	pParent			

28004		ou now tell me if it is less than 2500 Euros, between 2500 and 3000 Euros or han 3000 Euros a month?				
	Please	exactly, please ask for a monthly estimate. Please guarantee anony. tell me the amount you receive after all taxes and social security con				
2,000 to les	s than 2,5	00 euros [4]				
2,500 to les	s than 3,0	00 euros [5]				
3,000 to less	s than 4,0	00 euros [6]				
Refused [-97]						
Don't know	[-98]					
goto 28006	6Z					
Variables						
p510004		monthly household income, classes 2000 - 4000 Euros	pParent			
p510008		monthly household income, classes 2000 - 4000 Euros	pParent			
28005 Can you now tell me if it is less than 5000 Euros, between 5000 and 6000 Euros or more than 6000 Euros a month?						
	Please	exactly, please ask for a monthly estimate. Please guarantee anony. tell me the amount you receive after all taxes and social security con				
4000 to 500	0 Euros [7	7]				
5000 to und	er 6000 E	uros [8]				
6.000 Euros or more [9]						
Refused [-97]						
Don't know [-98]						
goto 28006	6Z					
Variables						
p510009		monthly household income, classes under 4000 Euros	pParent			

38 Assets

28006	Apart from the income, the economic situation of the household is also determined by assets In this connection, assets may also be used to finance the education of the children. Therefore, I would like to ask you to provide information on the assets of your household. Please include assets abroad. Do you or other people in your household have any of the following assets? Savings book/checking account					
No [2]						
Yes [1]						
Refused [-97]						
Don't know	[-98]					
goto 2800	7					
Variables						
p512001		Assets in the HH: savings book/checking account	pParent			
28007	Saving	s agreement with a savings and loan association				
No [2]						
Yes [1]						
Refused [-97]						
Don't know	[-98]					
goto 2800	8					
Variables						
p512002		Assets in the HH: Savings agreement with a savings and loan association	pParent			
28008	Life ins	surance / private pension insurance				
		iguity on life insurance. "This refers only to endowment life insuranc e insurance term has expired. Term life insurance policies are not n				
No [2]						
Yes [1]						
Refused [-97]						
Don't know	[-98]					
goto 2800	9					
Variables						
p512014		Assets in the HH: capital-sum life insurance policy / private pension insurance	pParent			

28009	Fixed-i	nterest securities (e.g. savings bon	ds, mortgage bonds, F	ederal Savings Bonds)
No [2]				
Yes [1]				
Refused [-97]				
Don't know	[-98]			
goto 2801	0			
Variables				
p512009		Assets in the HH: fixed-interest securities		pParent
28010	Other s	securities (e.g. stocks, funds, bonds	s)	
No [2]				
Yes [1]				
Refused [-97]				
Don't know	[-98]			
goto 2801	1			
Variables				
p512010		Assets in the HH: other securities		pParent
28011	Busine	ess assets, such as private compani	es or interests in com	panies
No [2]				
Yes [1]				
Refused [-97]				
Don't know	[-98]			
goto 2801	2			
Variables				
p512011		Assets in the HH: Business assets		pParent

28012	Owner- you live	occupied real estate property such as a house or a home	of your own in which
No [2]			
Yes [1]			
Refused [-97]			
Don't know	[-98]		
goto 2801	3		
Variables			
p512012		Assets in the HH: owner-occupied real estate property	pParent
28013	Other r	eal estate property, such as building plots, a holiday hom	ne or a multi-family
No [2]			
Yes [1]			
Refused [-97]			
Don't know	[-98]		
goto 2801	4Z		
Variables			
p512013		Assets in the HH: other real estate property	pParent
mentioned regarding add up the sales/mark value of all of all amount and the sales of	of someth types of sales/ma e current a ket value Il above-n unts of all		ent value of all above- se something is unclear checking account: "Please ething is unclear regarding the refers to the current
if (28014 > if (28014 =		28018) goto 28015	
Variables			
p512301		Household assets including debt, open	pParent

28015		l help us if you please te than € 50,000?	II me whether you	estimate the financial assets at more
€ 50,000 and more [2]				
Less than 5	50,000 Euro	s [1]		
Refused [-97]				
Don't know	[-98]			
if (28015 = if (28015 = if (28015 =	= 2) goto 2			
Variables				
p512305		Household assets, split		pParent
28016 Please rea	categor		he entire househol	d assets based on the following
No assets a				
under 5,00	0 Euros [1]			
5,000 to un	der 10,000	Euros [2]		
10,000 to u	nder 30,000) Euros [3]		
30,000 to under 50,000 Euros [4]				
Refused [-97]				
Don't know [-98]				
goto 2801	8			
Variables				
p512306		Household assets, categories	s below € 50,000	pParent

	Please estimate the amount of the entire household assets based on the following categories.				
Please read out	the possible ans	wers			
1,000,000 Euros a	nd more [9]				
500,000 to under	,000,000 Euros [8	1			
200,000 to under	500,000 Euros [7]				
100,000 to under	200.000 Euros [6]				
50,000 to under 1	00,000 Euros [5]				
Refused [-97]					
Don't know [-98]					
goto 28018					
Variables					
p512307	Household as	ssets, categories over	€ 50,000	pParent	
		ssess the overall o	debt such as mortgages, co	nsumer loans and	
If monthly paym monthly paymer	ents are stated: F ts.	Please give me the ov	erall amount of the debts of your	household, not the	
		Euros			
Range: 0 - 9,999,999					
if (28018 >= 0) g if (28018 = -97,					
Variables					
p512601	Debts in the I	HH (open)		pParent	

28019		It would help us if you please tell me whether you estimate the debt (in total) at more or less than € 50,000?			
€ 50,000 and more [2]					
Less than 5	50,000 Eur	os [1]			
Refused [-97]					
Don't know	[-98]				
if (28019 : if (28019 : if (28019 :	= 2) goto i				
Variables					
p512605		Debt in the HH, split		pParent	
28020	catego	ries.	t of the entire househol	d debt based on the following	
Please rea	ad out the	possible answers			
No debt at	all [0]				
under 5,00	0 Euros [1]				
5,000 to un	der 10,000	Euros [2]			
10,000 to u	ınder 30.00	00 Euros [3]			
30,000 to under 50,000 Euros [4]					
Refused [-97]					
Don't know [-98]					
goto 2802	² 6Z				
Variables					
p512606		Debt in the HH, categor	ries below € 50,000	pParent	

28021 Please estimate categories.	the amount of the entire household de	ebt based on the following
Please read out the possible a	nswers	
1,000,000 Euros and more [9]		
500,000 to under 1,000,000 Euros	[8]	
200,000 to under 500,000 Euros [7	7]	
100,000 to under 200.000 Euros [6	6]	
50,000 to under 100,000 Euros [5]		
Refused [-97]		
Don't know [-98]		
goto 28026Z		
Variables		
p512607 Debt in the	HH, categories over € 50,000	pParent
78102 Now we want to understand Gern	address your fluency of the German la	anguage. How well do you
Read options aloud.		
Not at all [5]		
Very poor [4]		
Rather poor [3]		
Rather good [2]		
Very good [1]		
Refused [-97]		
[-97]		
[-97] Don't know [-98]		

Condition:	if (Startk	ohorte = K5)	
78103	Now we	e want to address your fluency of the German languagen?	e. How well do you speak
Condition:	if (Startk	ohorte = K9)	
78103	How w	ell do you speak German?	
Read option	ons aloud	l if necessary.	
Not at all [5	5]		
Very poor [4]		
Rather poo	r [3]		
Rather goo	d [2]		
Very good	[1]		
Refused [-97]			
Don't know	[-98]		
		5) goto 78105 9) goto 78104	
Variables			
p41330b		Subjective linguistic competence of interviewed parent German - speaking	- pParent
78104	How w	ell can you read in German?	
Read option	ons aloud	l if necessary.	
Not at all [5	5]		
l	•		
Very poor [-		
Rather poor	4]		
	4] r [3]		
Rather poo	4] r [3] d [2]		
Rather poo	4] r [3] d [2]		
Rather goo Very good	4] r [3] d [2] [1]		
Rather goo Very good Refused [-97]	4] r [3] d [2] [1]		
Rather pool Rather good Very good Refused [-97] Don't know	4] r [3] d [2] [1]		

78105 How well do you write in German?		
Read options aloud if necessary.	_	
Not at all [5]		
Very poor [4]		
Rather poor [3]		
Rather good [2]		
Very good [1]		
Refused [-97]		
Don't know [-98]		
if (Startkohorte = K5) goto 78106 if (Startkohorte = K9) goto 78108Z		
Variables		
p41330d Subjective linguistic competence writing	of interviewed parent German –	pParent
78106 In an earlier interview, you have spe we want to address your fluency of		
Usually, read options aloud if necessary. If the langua statement, please say: "I'm sorry. We must have note		
Not at all [5]		
Very poor [4]		
Rather poor [3]		
Rather good [2]		
Very good [1]		
Other non-German language of origin [-23]		
Language of origin only German [-22]		
Refused [-97]		
Don't know [-98]		
if (78106 <> -22, -23) goto 78107 if (78106 = -22, -23) goto 78116Z		
Variables		
p41340b Subjective linguistic competence of origin – speaking	of interviewed parent language	pParent

5 Parents (ID 175)

78107 How w	ell do you write in <70103P11>?	
Read options aloud	I if necessary.	
Not at all [5]		
Very poor [4]		
Rather poor [3]		
Rather good [2]		
Very good [1]		
Refused [-97]		
Don't know [-98]		
goto 78108Z		
Variables		
p41340d	Subjective linguistic competence of interviewed parent language of origin – writing	pParent

78109 We would like to know now, which language do you use in different occasions. In your spare time, in which language do you read books?			
indicates that he/sh a third language, p	d. The question should then only rene uses a third, additional language lease select the button "mainly/only ase ask for their tendency. If no all age of origin".	e. If the respondent answers that t y uses a third language" If the resp	hey "mainly" or "only" use condent answers here
Mostly in German [2]			
Mostly in <70103P11	>[3]		
Only in <70103P11>	[4]		
Only in German [1]			
Equally often German	n and language of origin [-25]		
Mainly / only uses a t	hird language [-24]		
Other non-German la	nguage of origin [-23]		
Language of origin G	erman only [-22]		
Does not read books	in his/her leisure time [-21]		
Refused [-97]			
Don't know [-98]			
if (78109 <> -22, -2 if (78109= -22, -23,			
Variables			
p417100	Language of media use - reading	books	pParent

78110 What la	anguage do you read newspa	pers in?	
indicates that he/sh a third language, pl	l. The question should then only rea we uses a third, additional language wease select the button "mainly / on we ask for their tendency. If no allo we of origin".	e. If the respondent answers that t ly uses a third language" If the re	they "mainly" or "only" use spondent answers here
Mostly in German [2]			
Mostly in <70103P11:	>[3]		
Only in <70103P11>	[4]		
Only in German [1]			
Equally often Germar	and language of origin [-25]		
Mainly / only uses a ti	hird language [-24]		
Does not read newsp	apers [-21]		
Refused [-97]			
Don't know [-98]			
goto 78111			
Variables			
p417110	Language of media use - reading	newspapers	pParent

78111 What la	anguage do you surf the inter	net in?	
Read options aloud person indicates the "only" use a third la answers here "equa	if necessary. The question should at he/she uses a third, additional la nguage, please select the button "nally often", please ask for their tend nan and language of origin".	only refer to German and the land Inguage. If the respondent answe mainly / only uses a third languag	ers that they "mainly" or le" If the respondent
Mostly in German [2]			
Mostly in <70103P11:	>[3]		
Only in <70103P11>	4]		
Only in German [1]			
Equally often Germar	and language of origin [-25]		
Mainly / only uses a to	hird language [-24]		
Doesn't surf the interr	net [-21]		
Refused [-97]			
Don't know [-98]			
if (78111 = -21) got if (78111 <> -21) go			
Variables			
p417130	Language of media use - surfing the	he internet	pParent

78112 What la	anguage do you read news o	n the internet in?	
person indicates the "only" use a third la answers here "equa	I if necessary. The question should at he/she uses a third, additional language, please select the button fally often", please ask for their tendan and language of origin".	anguage. If the respondent answ "mainly / only uses a third langua	ers that they "mainly" or ge" If the respondent
Mostly in German [2]			
Mostly in <70103P11:	>[3]		
Only in <70103P11>	[4]		
Only in German [1]			
Equally often Germar	and language of origin [-25]		
Mainly / only uses a ti	hird language [-24]		
Does not read the ne	ws on the internet [-21]		
Refused [-97]			
Don't know [-98]			
goto 78113			
Variables			
p417120	Language of media use - reading	news on the internet	pParent

78113 What la	anguage do you write SMS tex	ts and emails in?	
Read options aloud if necessary. The question should only refer to German and the language of origin if the target person indicates that he/she uses a third, additional language. If the respondent answers that they "mainly" or "only" use a third language, please select the button "mainly / only uses a third language" If the respondent answers here "equally often", please ask for their tendency. If no allocation can be made, select the button "equally often German and language of origin".			
Mostly in <70103P11:	>[3]		
Only in <70103P11>	[4]		
Only in German [1]			
Mostly in German [2]			
Equally often German	and language of origin [-25]		
Mainly / only uses a ti	hird language [-24]		
Does not write SMS to	exts or emails [-21]		
Refused [-97]			
Don't know [-98]			
goto 78114			
Variables			
p417140	Language of media use - SMS tex	ts and emails	pParent

78114 In wha	t language do you watch prog	grams on TV?	
person indicates the "only" use a third la answers here "equa	If if necessary. The question should at he/she uses a third, additional language, please select the button ' ally often", please ask for their tend man and language of origin".	anguage. If the respondent answe "mainly / only uses a third languag	rs that they "mainly" or e" If the respondent
Mostly in German [2]			
Mostly in <70103P11	>[3]		
Only in <70103P11>	[4]		
Only in German [1]			
Equally often German	n and language of origin [-25]		
Mainly / only uses a t	hird language [-24]		
Does not watch televi	ision [-21]		
Refused [-97]			
Don't know [-98]			
goto 78115			
Variables			
p417150	Language of media use - television	on	pParent

78115 What la	anguage do you watch videos,	DVDs or Blurays in?	
person indicates the "only" use a third la answers here "equa	if necessary. The question should of at he/she uses a third, additional lan nguage, please select the button "m ally often", please ask for their tende nan and language of origin".	guage. If the respondent answe ainly / only uses a third languag	rs that they "mainly" or e" If the respondent
Mostly in German [2]			
Mostly in <70103P11:	>[3]		
Only in <70103P11>	4]		
Only in German [1]			
Equally often Germar	and language of origin [-25]		
Uses mostly/only a th	ird language [-24]		
Watches neither video	o, DVD or Blurays [-21]		
Refused [-97]			
Don't know [-98]			
goto 78116Z			
Variables			
p417160	Language of media use - video, DV	D and Bluray	pParent
Condition: if (25004	<> 2)		
	vould like to find out a little ab ge did he learn as a child in his		nguage. What
Condition: if (25004	= 2)		
	vould like to find out a little ab ge did she learn as a child in h		nguage. What
	the list! If there are more than two nate." The second native language w		
[Language list] [-9999	<u> </u>	Captured in the subsequent	it questions.
Sprache not in list [-96]			
Refused [-97]	,		
Don't know [-98]	,		
if (78124 = -96) got if (78124 = -97,-98 if (78124 <> -96, -9) goto 78128		
Variables			
p414100_g1R	Recent partner's language of origin	(ISO 639.2)	pParent
p414100_g1D	Recent partner's language of origin	(German/not German)	pParent
p414100_g2R	Recent partner's language of origin	(aggregated)	pParent

Condition: if (25004	· <> 2)	
78126 Did you	ur partner learn another language as a child in his family?	
Condition: if (25004	-= 2)	
78126 Did yo	ur partner learn another language as a child in her family	?
Please select from	the list!. If there is no other language, please use the button.	
[Language list] [-9999	n]	
No other language [-2	21]	
Sprache not in list [-96]		
Refused [-97]		
Don't know [-98]		
if (78126 = -96) got if (78126 <> -96) go		
Variables		
p414102_g1R	Recent partner's other language of origin (ISO 639.2)	pParent
p414102_g1D	Recent partner's other language of origin (German/not German)	pParent
p414102_g2R	Recent partner's other language of origin (aggregated)	pParent
78130 [AUTO] langua] New partner can speak German (as only native language ges)	e or one of two native
No [2]		
Yes [1]		
goto 78131		
	OR 78126 = 92) 78130 = 1 ? & 78126 <> 92) 78130 = 2	
Variables		
p41414x	New partner can speak German (auto variable)	pParent

78131	[AUTO]	New partner is bilingual (i.e. ı	more than one native langu	age)?	
No [2]					
Yes [1]					
if (78131 = if (78131 = if (78131 = if (78131 =	if (78131 = 1 & 78130 = 2) goto 78132 if (78131 = 1 & 78130 = 1) goto 78133 if (78131 = 2 & 78130 = 2) goto 78133 if (78131 = 2 & 78130 = 1) goto 78123Z autoif (78126 <> -21, -97, -98) 78131 = 1 autoif (78126 = -21, -97, -98) OR (78124=92 & 78126 =92) 78131 = 2				
Variables					
p41415x		New partner bilingual (auto variable	e)	pParent	
Condition:	if (25004	<> 2)			
78132		ve said that your partner learn of these languages does he ur		child in his family.	
Condition:	if (25004	= 2)			
78132		ve said that your partner learn of these languages does she ι		child in her family.	
If there is r mentioned		nce in partner's language proficienc	sy, "don't know" or "refused" plea	se select the first language	
First native	language _l	partner (<78128> is displayed) [1]			
Second nati	Second native language partner (<78129> is displayed) [2]				
goto 7813:	3				
Variables					
p414130		Identify language of origin - bilingua	al new partner	pParent	

5 Parents (ID 175)

Condition:	if (25004	<> 2)	
78117	Now we want to address your partner's fluency of the German language. How well does he understand German?		
Condition:	if (25004	= 2)	
78117		e want to address your partner's fluency of the German language. How well ne understand German?	
Read option	ons aloud		
Not at all [5]]		
Very poor [4	4]		
Rather poor	r [3]		
Rather good	d [2]		
Very good [1]		
Refused [-97]			
Don't know	[-98]		
goto 7811	8		
Variables			
p41430a		Subjective linguistic competence partner German - understanding pParent	

Condition:	if (25004	<> 2 & Startkohorte = K5)			
78118		e want to address your partner's fluency of the German language. How well our partner speak German?			
Condition:	if (25004	= 2 & Startkohorte = K5)			
78118		e want to address your partner's fluency of the German language. How well our partner speak German?			
Condition:	if (25004	<> 2 & Startkohorte = K9)			
78118	How we	ell does your partner speak German?			
Condition:	if (25004	= 2 & Startkohorte = K9)			
78118	How we	ell does your partner speak German?			
Read option	ons aloud	if necessary.			
Not at all [5]]				
Very poor [4	1]				
Rather poor	· [3]				
Rather good	d [2]				
Very good [1]				
Refused [-97]					
Don't know [-98]					
if (Startkohorte = K5) goto 78120 if (Startkohorte = K9) goto 78119					
Variables	Variables				
p41430b		Subjective linguistic competence partner German - speaking pParent			

Condition: if (25004	l <> 2)
78119 How w	ell does your partner read in German?
Condition: if (25004	l = 2)
78119 How w	ell does your partner read in German?
Read options aloud	I if necessary.
Not at all [5]	
Very poor [4]	
Rather poor [3]	
Rather good [2]	
Very good [1]	
Refused [-97]	
Don't know [-98]	
goto 78120	
Variables	
p41430c	Subjective linguistic competence partner German - reading pParent
Condition: if (25004	4 <> 2) ell does your partner write in German?
Condition: if (25004	
	ell does your partner write in German?
Read options aloud	I if necessary.
Not at all [5]	
Very poor [4]	
Rather poor [3]	
Rather good [2]	
Rather good [2]	
Rather good [2] Very good [1] Refused	
Rather good [2] Very good [1] Refused [-97]	
Rather good [2] Very good [1] Refused [-97] Don't know [-98] if (Startkohorte = K	

Condition:	if (25004	<> 2 & h_S3SHP = 3)		
78121	<70103	arlier interview, you have spe P12> in his family. Now we w es he speak <70103P12>?		
Condition:	if (25004	= 2 & h_S3SHP = 3)		
78121	<70103	arlier interview, you have spe P12> in her family. Now we w es she speak <70103P12>?		
Condition:	if (25004	<> 2 & h_S3SHP = 2)		
78121	in his f	arlier interview, you have spe amily. Now we want to addres <78133>?		
Condition:	if (25004	= 2 & h_S3SHP = 2)		
78121	in her f	arlier interview, you have spe amily. Now we want to addres <78133>?		
		ns aloud if necessary. If the langua ay: "I'm sorry. We must have noted		
Not at all [5]			
Very poor [4	4]			
Rather poo	r [3]			
Rather goo	d [2]			
Very good [[1]			
Other non-0	German la	nguage of origin [-23]		
	of origin or	ly German [-22]		
Refused [-97]				
Don't know [-98]				
f (p41431b <> -22, -23) goto 78122 f (p41431b = -22, -23) goto 78123Z				
Variables				
p41431b		Subjective linguistic competence p speaking	partner language of origin -	pParent

5 Parents (ID 175)

Condition: if ((25004 <>	2 & h_S3SHP = 3)	
78122 H	ow well	does your partner write in <70103P12>?	
Condition: if ((25004 = 2)	2 & h_S3SHP = 3)	
78122 H	ow well	does your partner write in <70103P12>?	
Condition: if ((25004 <>	2 & h_S3SHP = 2)	
78122 H	ow well	does your partner write in <78133>?	
Condition: if ((25004 = 2)	2 & h_S3SHP = 2)	
78122 H	ow well	does your partner write in <78133>?	
Read options	aloud if n	ecessary.	
Not at all [5]			
Very poor [4]			
Rather poor [3]]		
Rather good [2	2]		
Very good [1]			
Refused [-97]			
Don't know [-98]			
goto 78123Z			
Variables			
p41431d		ojective linguistic competence partner language of origin - ting	pParent

40 Language module first-time interviewee

Condition: if	(Erstbe	fragte = 1)		
	Now let's talk about your family's language. First we would like to ask about your native language. What language did you learn as a child in your family?			
Condition: if	(Erstbe	fragte = 2)		
o	f this,	we discovered that we had recorded your family's langu we would now like to ask you a few questions about this out your native language. What language did you learn a	s.First we would like to	
		the list! If there are more than two native languages: "Please tell us ter." The second native language will be covered in the subsequen		
[Language list] [-9999]			
Sprache not in [-96]	n list			
Refused [-97]				
Don't know [-9	98]			
if (36001 = -9 if (36001 = -9 if (36001 <>	97, - 98)			
Variables			_	
p413000_g1	R	Respondent's language of origin (ISO 639.2)	pParent	
p413000_g1	D	Respondent's language of origin (German/not German)	pParent	
p413000_g2	R	Respondent's language of origin (aggregated)	pParent	
		learn another language as a child in your family?		
Please selec	t from t	the list!. If there is no other language, please use the button.		
[Language list]] [-9999			
No other langu	uage [-2	1]		
Sprache not ir [-96]	ı list			
Refused [-97]				
Don't know [-9	98]			
if (36002 = -96) goto 360022 if (36002 <> -96) goto 36003				
Variables				
p413002_g1	R	Respondent's other language of origin (ISO 639.2)	pParent	
p413002_g1	D	Respondent's other language of origin (German/not German)	pParent	
p413002_g2	R	Respondent's other language of origin (aggregated)	pParent	

		id that you have learned several la anguages do you understand betto		our family. Which of
If there is no mentioned.	o differe	nce in language proficiency, "don't know	" or "refused", please select	the first language
Second nativ displayed) [2]		ge interviewed parent (<36004> is		
First native la displayed) [1]		nterviewed parent (<36003> is		
goto 36008				
Variables				
p413030		Identify language of origin - bilingual into	erviewed parent	pParent
		e want to address your fluency of tand German?	the German language. H	low well do you
Read option	ns aloud			
Not at all [5]				
Very poor [4]				
Rather poor [[3]			
Rather good	[2]			
Very good [1]]			
Refused [-97]				
Don't know [-	-98]			
goto 36009				
Variables				
p41330a		Subjective linguistic competence of inte understanding	rviewed parent German –	pParent

Condition:	if (Startko	phorte = K5)
36009	Now we German	e want to address your fluency of the German language. How well do you speak n?
Condition:	if (Startko	phorte = K9)
36009	How we	ell do you speak German?
-		if necessary.
Not at all [5]	
Very poor [4	4]	
Rather poor	r [3]	
Rather good	d [2]	
Very good [[1]	
Refused [-97]		
Don't know	[-98]	
		i) goto 36010 i) goto 36042
Variables		
p41330b		Subjective linguistic competence of interviewed parent German – pParent speaking
36042	How we	ell can you read in German?
Read option	ons aloud	if necessary.
Not at all [5]	
Very poor [4	4]	
Rather poor	r [3]	
Rather good	d [2]	
Very good [[1]	
Refused [-97]		
Don't know	[-98]	
goto 3601	0	
Variables		
p41330c		Subjective linguistic competence of interviewed parent German – pParent reading

36010 How we	ell do you write in German?				
Read options aloud	Read options aloud if necessary.				
Not at all [5]					
Very poor [4]					
Rather poor [3]					
Rather good [2]					
Very good [1]					
Refused [-97]					
Don't know [-98]					
if (Startkohorte = Ks if (Startkohorte = Ks					
Variables					
p41330d	Subjective linguistic competence of interviewed parent German – pParent writing				
	w interested in how well you speak the language <36008>. How well do you <36008>?				
Read options aloud					
Not at all [5]					
Very poor [4]					
Rather poor [3]					
Rather good [2]					
Very good [1]					
Refused [-97]					
Don't know [-98]					
goto 36044	goto 36044				
Variables					

36044 How w	ell do you write in <36008>?		
Read options aloud	l if necessary.		
Not at all [5]			
Very poor [4]			
Rather poor [3]			
Rather good [2]			
Very good [1]			
Refused [-97]			
Don't know [-98]			
goto 36045Z			
Variables			
p41340d	Subjective linguistic competence of origin – writing	of interviewed parent language	pParent
	uld like to know now, which l ime, in which language do ye		rent occasions. In your
indicates that he/sh a third language, pl	I. The question should only refer to be uses a third, additional language lease select the button "mainly / or hase ask for their tendency. If no all hage of origin".	e. If the respondent answers that a nly uses a third language" If the re	they "mainly" or "only" use spondent answers here
Mostly in German [2]			
Mainly <36008> [3]			
Only <36008> [4]			
Solely in German [1]			
Equally often Germar	and language of origin [-25]		
Uses mostly/only a th	ird language [-24]		
Does not read books in his/her leisure time [-21]			
Refused [-97]			
Don't know [-98]			
goto 62102			
Variables			
p417100	Language of media use - reading	books	pParent

62102 What la	anguage do you read newspar	pers in?			
indicates that he/sh a third language, pl "equally often", plea	"Read options aloud. The question should only refer to German and the language of origin if the target person indicates that he/she uses a third, additional language. If the respondent answers that they "mainly" or "only" use a third language, please select the button "mainly / only uses a third language" If the respondent answers here "equally often", please ask for their tendency. If no allocation can be made, select the button "equally often German and language of origin"."				
Mostly in German [2]					
Mainly <36008> [3]					
Only <36008> [4]					
Solely in German [1]					
Equally often German	and language of origin [-25]				
Mainly / only uses a ti	hird language [-24]				
Does not read newsp	apers [-21]				
Refused [-97]					
Don't know [-98]					
goto 62103					
Variables					
p417110	Language of media use - reading r	newspapers	pParent		

62103 What la	anguage do you surf the interr	net in?		
person indicates the "only" use a third la answers here "equa	I if necessary. The question should at he/she uses a third, additional lar nguage, please select the button "nally often", please ask for their tendenan and language of origin".	nguage. If the respondent answe nainly / only uses a third languag	rs that they "mainly" or e" If the respondent	
Solely in German [1]				
Mostly in German [2]				
Mainly <36008> [3]				
Only <36008> [4]				
Equally often German	and language of origin [-25]			
Mainly / only uses a t	hird language [-24]			
Doesn't surf the interi	net [-21]			
Refused [-97]				
Don't know [-98]	Don't know [-98]			
if (62103 = -21) goto 62105 if (62103 <> -21) goto 62104				
Variables				
p417130	Language of media use - surfing th	e Internet	pParent	

62104 What la	anguage do you read news oı	n the internet in?	
person indicates the "only" use a third la answers here "equa	I if necessary. The question should at he/she uses a third, additional la nguage, please select the button " ally often", please ask for their tend nan and language of origin".	anguage. If the respondent answe mainly / only uses a third languag	ers that they "mainly" or ge" If the respondent
Only <36008> [4]			
Solely in German [1]			
Mostly in German [2]			
Mainly <36008> [3]			
Equally often German	n and language of origin [-25]		
Mainly / only uses a t	hird language [-24]		
Does not read news of	on the internet [-21]		
Refused [-97]			
Don't know [-98]			
goto 62105			
Variables			
p417120	Language of media use - reading	news on the Internet	pParent

62105 What la	62105 What language do you write SMS texts and emails in?			
Read options aloud if necessary. The question should only refer to German and the language of origin if the targe person indicates that he/she uses a third, additional language. If the respondent answers that they "mainly" or "only" use a third language, please select the button "mainly / only uses a third language" If the respondent answers here "equally often", please ask for their tendency. If no allocation can be made, select the button "equally often German and language of origin".				
Mostly in German [2]				
Mainly <36008> [3]				
Only <36008> [4]				
Solely in German [1]				
Equally often German	and language of origin [-25]			
Mainly / only uses a third language [-24]				
Does not write SMS to	exts or emails [-21]			
Refused [-97]				
Don't know [-98]				
goto 62106				
Variables	Variables			
p417140	Language of media use - text mes	sages and emails	pParent	

62106 In what language do you watch prog	rams on TV?	
Read options aloud if necessary. The question should person indicates that he/she uses a third, additional later "only" use a third language, please select the button "nanswers here "equally often", please ask for their tender "equally often German and language of origin".	nguage. If the respondent answe nainly / only uses a third languag	rs that they "mainly" or e" If the respondent
Mostly in German [2]		
Mainly <36008> [3]		
Only <36008> [4]		
Solely in German [1]		
Equally often German and language of origin [-25]		
Mainly / only uses a third language [-24]		
Does not watch television [-21]		
Refused [-97]		
Don't know [-98]		
goto 62107		
Variables		
p417150 Language of media use - television	1	pParent

62107 What la	anguage do you watch videos,	DVDs or Blurays in?	
person indicates the "only" use a third la answers here "equa	if necessary. The question should of at he/she uses a third, additional land nguage, please select the button "mally often", please ask for their tende an and language of origin".	guage. If the respondent answe ainly / only uses a third languag	rs that they "mainly" or e" If the respondent
Mostly in German [2]			
Mainly <36008> [3]			
Only <36008> [4]			
Solely in German [1]			
Equally often German	and language of origin [-25]		
Uses mostly/only a th	ird language [-24]		
No video, DVD or Blu	ray [-21]		
Refused [-97]			
Don't know [-98]			
goto 36046Z			
Variables			
p417160	Language of media use - video, DV	'D and Blu-ray disc	pParent
Condition: if (25004	<> 2)		
	vould like to get some informa ge did he learn in his family as		other tongue. What
Condition: if (25004	= 2)		
	vould like to get some informa ge did she learn in her family a		other tongue. What
Please select from	t <mark>he list! If there are more than two n</mark> s better." The second native languag	ative languages: "Please tell us	
[Language list] [-9999	9 0	ge will be captured in the subseq	dent questions.
Sprache not in list [-96]			
Refused [-97]			
Don't know [-98]			
if (36011 = -96) got if (36011 = -97,-98, if (36011 <> -96, -9) goto 36013		
Variables			
p414000_g1R	Partner's language of origin (ISO 63	39.2)	pParent
p414000_g1D	Partner's language of origin (Germa	an/not German)	pParent
p414000_g2R	Partner's language of origin (aggree	gated)	pParent

Condition:	if (25004	<> 2)		
36012	Did you	ur partner learn another language as a child in his family?		
Condition:	if (25004	= 2)		
36012	Did you	ur partner learn another language as a child in her family?		
Please sele	ect from	the list!. If there is no other language, please use the button.		
[Language li	st] [-9999			
No other lan	guage [-2	1]		
Sprache not [-96]	t in list			
Refused [-97]				
Don't know	[-98]			
if (36012 = if (36012 <				
Variables				
p414002_g	j1R	Partner's other language of origin (ISO 639.2)	pParent	
p414002_g	1D	Partner's other language of origin (German/not German)	pParent	
p414002_g	2R	Partner's other language of origin (aggregated)	pParent	
Condition:	if (25004	<> 2)		
		ve said that your partner learned several languages as a of these languages does he understand better?	child in his family.	
Condition:	if (25004	= 2)		
		ve said that your partner learned several languages as a of these languages does she understand better?	child in her family.	
If there is r		nce in partner's language proficiency, "don't know" or "refused" plea	se select the first language	
First native language partner (<36013> is displayed) [1]				
Second native language partner (<36014> is displayed) [2]				
goto 36018	3			
Variables				
p414030		Identify language of origin - bilingual partner	pParent	

if (25004	· <> 2)	
Now we want to address your partner's fluency of the German language. How well does he understand German?		
if (25004	= 2)	
	e want to address your partner's fluency of the German language. How well he understand German?	
ons aloud		
]		
4]		
r [3]		
d [2]		
1]		
[-98]		
9		
	Subjective linguistic competence partner German - understanding pParent	
	Now we does he if (25004 Now we does slows aloud labeled [2] [3] [2] [-98]	

Condition:	if (25004	<> 2 & Startkohorte = K5)	
36019		e want to address your partner's fluency of the Germar our partner speak German?	ı language. How well
Condition:	if (25004	= 2 & Startkohorte = K5)	
36019		e want to address your partner's fluency of the Germar our partner speak German?	ı language. How well
Condition:	if (25004	<> 2 & Startkohorte = K9)	
36019	How we	ell does your partner speak German?	
Condition:	if (25004	= 2 & Startkohorte = K9)	
36019	How we	ell does your partner speak German?	
Read option	ons aloud	if necessary.	
Not at all [5	·]		
Very poor [4]		
Rather poo	r [3]		
Rather goo	d [2]		
Very good [[1]		
Refused [-97]			
Don't know [-98]			
		5) goto 36020 1) goto 36048	
Variables			
p41430b		Subjective linguistic competence partner German - speaking	pParent

Condition: if (25004 <> 2)	
36048 How well does your partner read in	German?
Condition: if (25004 = 2)	
36048 How well does your partner read in	German?
Read options aloud if necessary.	
Not at all [5]	
Very poor [4]	
Rather poor [3]	
Rather good [2]	
Very good [1]	
Refused [-97]	
Don't know [-98]	
goto 36020	
Variables	
p41430c Subjective linguistic competence	partner German - reading pParent
•	·
Condition: if (25004 <> 2)	
36020 How well does your partner write in	German?
Condition: if (25004 = 2)	
36020 How well does your partner write in	German?
Read options aloud if necessary.	
Not at all [5]	
Very poor [4]	
Rather poor [3]	
Rather good [2]	
Very good [1]	
Refused [-97]	
Don't know [-98]	
if (Startkohorte = K5) goto 36049 if (Startkohorte = K9) goto 36052Z	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Variables	

Condition:	if (25004	· <> 2)
36049		e want to address your partner's fluency of <36018>. How well does your partn <36018>?
Condition:	if (25004	. = 2)
36049		e want to address your partner's fluency of <36018>. How well does your partn <36018>?
Read option	ons aloud	l if necessary.
Not at all [5]	
Very poor [4	4]	
Rather poo	r [3]	
Rather goo	d [2]	
Very good [1]	
Refused [-97]		
Don't know	[-98]	
goto 3605	0	
Variables		
p41431b		Subjective linguistic competence partner language of origin - pParent speaking
Condition:		
36050		ell does your partner write in <36018>?
Condition:	,	•
36050		ell does your partner write in <36018>?
		I if necessary.
Not at all [5	J	
Very poor [4]	
Rather poo	r [3]	
Rather goo	d [2]	
Very good [1]	
Refused [-97]		
Don't know	[-98]	
goto 3605	2 <i>Z</i>	
Variables		
p41431d		Subjective linguistic competence partner language of origin - pParent writing

	e would like to talk about <name child="" of="" target="">'s native</name>			
Please select from rname of target chi	language did <name child="" of="" target=""> learn as a child in your family? Please select from the list! If there are more than two native languages: "Please tell us the native language which <name child="" of="" target=""> understands better." The second native language will be captured in the subsequent</name></name>			
questions. [Language list] [-9999	1			
Sprache not in list [-96]				
Refused [-97]				
Don't know [-98]				
if (36021 = -96) got if (36021 = -97, -98) if (36021 <> -96, -9) goto 36023			
Variables				
p410000_g1R	Child's language of origin (ISO 639.2)	pParent		
p410000_g1D	Child's language of origin (German/not German)	pParent		
p410000_g2R	Child's language of origin (aggregated)	pParent		
Please select from [Language list] [-9999 No other language [-2 Sprache not in list [-96] Refused [-97]	<u>-</u>	your family?		
Don't know [-98]				
if (36022 = -96) goto 360222 if (36022 <> -96) goto 36023				
Variables				
p410002_g1R	Child's other language of origin (ISO 639.2)	pParent		
p410002_g1D	Child's other language of origin (German/not German)	pParent		
p410002_g2R	Child's other language of origin (aggregated)	pParent		

36027		ve said that <target child's="" name=""> learned several langua Which of these languages does <target child's="" name=""> un</target></target>			
If there is r	If there is no difference in language proficiency, "don't know" or "refused", please select the first language				
First native displayed) [child (<language 36023="" from=""> is</language>			
Second nati		ge child (<language 36024="" from=""> is</language>			
goto 36029					
Variables					
p410030		Identify child's language of origin - bilingual child, via child	pParent		
Condition:	if (25004	<> 2)			
36028		ve said you learned <36008(label)> as a child, and your p Which language does <name child="" of="" target=""> understan</name>			
Condition:	If (25004	= 2)			
36028		ve said you learned <36008(label)> as a child, and your p Which language does <name child="" of="" target=""> understan</name>			
If there is r	no differe	nce in language proficiency, "don't know" or "refused", please selec	t a language randomly.		
Language o	f origin pa	rtner (<36018> is displayed) [2]			
Language o displayed) [erviewed parent (<36008> is			
goto 36029	9				
Variables					
p410031		Identify language of origin - via parents	pParent		
36040	At wha	t age did <name child="" of="" target=""> start learning German? F ar.</name>	Please state the month		
Please not	te that he	re the !!age!! should be recorded of the child, e.g. 5 years and 6 mo	onths.		
	Month	1			
Range: 1 - 1	12				
Year					
Range: 1,90	00 - 9,999				
goto 3605	1 <i>Z</i>				
Variables					
p41002m		Age at start of learning German (months)	pParent		
p41002y		Age at start of learning German (years)	pParent		

42 Satisfaction with school

exten	Now I would like to ask you how satisfied you are with your child's school. To what extent do the following statements apply to you? School hours, i.e. start and end of classes as well as lunch breaks, nicely fit our daily family life.					
Read answer cate	gories aloud.					
Does not really apply	/[2]					
Does apply [4]						
Does not apply [1]						
Applies to some exte	ent [3]					
Refused [-97]						
Don't know [-98]						
goto 39102						
Variables						
p286711	Satisfaction school - school hours	:	pParent			
what e	Now I would like to ask you hextent do the following statemoms in <name child="" of="" target=""></name>	ents apply to you? The equi				
Does not apply [1]	gorics diodd.					
Does apply [4]						
Applies to some exte	ent [3]					
Does not really appl	/ [2]					
Refused [-97]						
Don't know [-98]						
goto 39103						
Variables						
p286712	Satisfaction school – equipment a	and rooms	pParent			

39103 [NCS] Now I would like to ask you how satisfied are you with your child's school. To what extent do the following statements apply to you? The teachers try to meet <name child="" of="" target="">'s needs.</name>						
Read answer categories aloud only if necessary.						
Does not really apply	[2]					
Does apply [4]						
Does not apply [1]						
Applies to some exter	nt [3]					
Refused [-97]						
Don't know [-98]						
goto 39104						
Variables						
p286713	Satisfaction school - meet child's no	eeds	pParent			
39104 [NCS]	Now I would like to ask you ho	w satisfied are you with yo	ur child's school. To			
what e	Now I would like to ask you ho xtent do the following stateme on <name child="" of="" target=""> are</name>	nts apply to you? The perfo				
what e	xtent do the following stateme	nts apply to you? The perfo				
what e	xtent do the following stateme on <name child="" of="" target=""> are</name>	nts apply to you? The perfo				
what e placed Read answer categ	xtent do the following stateme on <name child="" of="" target=""> are</name>	nts apply to you? The perfo				
what explaced Read answer categ Does not apply [1]	xtent do the following stateme on <name child="" of="" target=""> are pories aloud only if necessary.</name>	nts apply to you? The perfo				
what explaned Read answer category Does not apply [1] Does apply [4]	xtent do the following stateme on <name child="" of="" target=""> are pories aloud only if necessary.</name>	nts apply to you? The perfo				
what explaced Read answer categ Does not apply [1] Does apply [4] Applies to some exter	xtent do the following stateme on <name child="" of="" target=""> are pories aloud only if necessary.</name>	nts apply to you? The perfo				
what explaced Read answer categorous not apply [1] Does apply [4] Applies to some externous not really apply Refused	xtent do the following stateme on <name child="" of="" target=""> are pories aloud only if necessary.</name>	nts apply to you? The perfo				
what explaced Read answer categorous not apply [1] Does apply [4] Applies to some extered apply apply Refused [-97]	xtent do the following stateme on <name child="" of="" target=""> are pories aloud only if necessary.</name>	nts apply to you? The perfo				
what explaced Read answer categ Does not apply [1] Does apply [4] Applies to some exter Does not really apply Refused [-97] Don't know [-98]	xtent do the following stateme on <name child="" of="" target=""> are pories aloud only if necessary.</name>	nts apply to you? The perfo				

39105	extent	Now I would like to ask you how satisfied are you with your child's school. To what extent do the following statements apply to you? All in all, I am satisfied with <name child="" of="" target="">'s school.</name>			
Read ans	wer categ	ories aloud only if necessary.			
Does apply [4]					
Does not re	eally apply	[2]			
Does not a	pply [1]				
Applies to s	some exte	nt [3]			
Refused [-97]					
Don't know [-98]					
goto 3910	6Z				
Variables					
p286715		Satisfaction school - general		pParent	