

Open Access Repository

www.ssoar.info

German Ageing Survey (DEAS): Instruments of the Sixth Wave 2017

Engstler, Heribert; Vogel, Claudia; Böger, Anne; Franke, Janna; Klaus, Daniela; Mahne, Katharina; Simonson, Julia; Spuling, Svenja; Wettstein, Markus; Wolff, Julia K.; Daktariunaite, Ruta; Tesch-Römer, Clemens

Veröffentlichungsversion / Published Version Verzeichnis, Liste, Dokumentation / list

Empfohlene Zitierung / Suggested Citation:

Engstler, H., Vogel, C., Böger, A., Franke, J., Klaus, D., Mahne, K., ... Tesch-Römer, C. (2018). *German Ageing Survey (DEAS): Instruments of the Sixth Wave 2017.* Berlin: Deutsches Zentrum für Altersfragen. https://doi.org/10.5156/DEAS.2017.D.001

Nutzungsbedingungen:

Dieser Text wird unter einer CC BY-NC-ND Lizenz (Namensnennung-Nicht-kommerziell-Keine Bearbeitung) zur Verfügung gestellt. Nähere Auskünfte zu den CC-Lizenzen finden Sie hier:

https://creativecommons.org/licenses/by-nc-nd/4.0/deed.de

Terms of use:

This document is made available under a CC BY-NC-ND Licence (Attribution-Non Comercial-NoDerivatives). For more Information see:

https://creativecommons.org/licenses/by-nc-nd/4.0





January 2018

German Ageing Survey (DEAS): Instruments of the Sixth Wave 2017

Heribert Engstler, Claudia Vogel, Anne Böger, Janna Franke, Daniela Klaus, Katharina Mahne, Julia Simonson, Svenja Spuling, Markus Wettstein, Julia K. Wolff, Ruta Daktariunaite, Clemens Tesch-Römer

German Centre of Gerontology Deutsches Zentrum für Altersfragen (DZA) Forschungsdatenzentrum (FDZ-DZA) Manfred-von-Richthofen-Straße 2 12101 Berlin

Telefon +49 (0)30 - 26 07 40-0 Telefax +49 (0)30 - 78 54 350

E-Mail fdz@dza.de

CONTENTS

1	CAPI-Template for the face-to-face interview	5
	Preloads	7
	Registration of the proxy interview	10
	Family background and education	11
	Employment and transition to retirement	30
	Marital status and partnership	63
	Children and grandchildren	100
	Other relatives	117
	Household composition and housing	119
	Leisure activities and volunteering	132
	Health	150
	Pulmonary function test	169
	Personal network	171
	Social support	177
	Financial dealings and standard of living	185
	Willingness to participate in panel survey and digit-symbol test	198
	Addresses and moving plans	201
	Proxy questions	203
	Interviewer questions	206
2	Drop-off questionnaire	213
3	Short questionnaire for non-respondents	249
4	Occupational status card	253
5	Cards with personal codes	257
6	Answer options (excerpt)	261
7	Digit-symbol test	265
8	Pulmonary function test	269
9	Synopses of CAPI modules	275



1 CAPI-TEMPLATE FOR THE FACE-TO-FACE INTERVIEW

This is the revised version of the template prepared by the German Centre of Gerontology. The template was used to program the electronic questionnaire for the computer assisted personal interview (CAPI). The respondents were interviewed by trained interviewers usually in the respondents' home.

The CAPI-template makes use of preloads (D-variables). These are variables with panel respondents' information collected in earlier DEAS waves. They are used to filter the flow of questions. The main part are questions to be answered by the respondent (target person or proxy if the target person cannot perform the interview and consents to having a proxy interview). The latter part of the template contains questions regarding the interview and the respondents' home to be answered by the interviewer.

Questions which are not directed to all respondents contain filter instructions.

Abbrevations:

B Baseline sample

P Panel sample

ZP Target person (respondent)

Px Proxy

INT Instruction to interviewer

Prog Instruction to software programmer

mod. Modified question (compared to wave 4)

RA Residential area

Notes

Relavant to programming: only the output filter (not input filter) as well as changes in the questions

- Coding of missing values: The template was used to program the electronic questionnaire for the computer assisted personal interview (CAPI). The codes for missing information used for prgramming, deviate from the coding in the data set (scientific use file) as follows:
 - o "declined": 7,97,9997 etc. (in template) \rightarrow -1 (in data set)
 - "Don't know": 8,98,9998 etc. (in tamplate) \rightarrow -2 (in data set)
- Everything relevant for filter guidance: Blue font color
- Identification of the questionnaires (intended for users):
 - o Questions to:
 - B = respondents basic surveyP = panel respondents
 - o Respondent (target person) or Proxy
 - ZP = interview with respondent (target person)
 Px = Proxy interview

Preloads

Label	Content	Values
DStich	Sample	0: Panel sample
	-	1: Baseline Sample
DYear	Current year of interview	year (2017 for all)
DLM	Date of last interview: month	month
		1: January
		2: February
		3: March
		4: April
		5: May
		6: June
		7: July
		8: August
		9: September
		10: October
		11: November
		12: December
DLJ	Date of last interview: year	year (1996, 2002, 2008, 2011,
		2014)
DSex	Respondent's sex	1: male
		2: female
		9: missing or inconsisent
DGeb	Respondent's year of birth	1911 to 1974
		9999: missing or inconsisent
	0: Family background (during childhoo	
D01	Main caregiver 1	1: mother
		2: father
		3: stepmother
		4: stepfather
		5: foster mother / adoptive mother
		6: foster father / adoptive father
		7: grandmother
		8: grandfather
		9: another relative
		10: another person
		18: no main caregiver 1

		19: missing or inconsisent 20: respondent grown up in institution
D011	Sex main caregiver 1	0: male 1: female 9: missing 18: no main caregiver 20: respondent grown up in institution
D02	Main caregiver 2	1: mother 2: father 3: stepmother 4: stepfather 5: foster mother / adoptive mother 6: foster father / adoptive father 7: grandmother 8: grandfather 9: another relative 10: another person 18: no main caregiver 2 19: missing or inconsisent 20: respondent grown up in institution
D021	Sex main caregiver 2	0: male 1: female 9: missing 18: no main caregiver 2 20: respondent grown up in institution
D03	Vital status main caregiver 1	0: deceased 1: living 9: vital status missing or inconsisent 18: no main caregiver 2 20: respondent grown up in institution
D04	Vital status main caregiver 2	0: deceased 1: living 9: vital status missing or inconsisent 18: no main caregiver 2 20: respondent grown up in institution
D05	Number of main care givers	1: one 2: two 9: vital status missing or inconsisent 20: respondent grown up in institution
	200: Marital status and partnership	
D21	Partner Agree (agree agreement)	0: no 1: yes 9: missing
D22	Marriage/ same-sex union	0: no 1: yes 9: missing
D23	Married, living apart	0: no 1: yes 9: missing
D24	Retired or non-working partner 65+	0: no missing no partner 1: yes

D26	female partner	0: male missing no partner
D27	Llatora relationabia	1: female
D21	Hetero relationship	0: no
Section	300: child and grandchild	1: yes missing no partner
D311	Child 1: sex	1: male
5311	Offilia 1. Sex	2: female
		9: missing
D312	Child 1: year of birth	year
5012	Sima ii your or birar	9: missing
D313	Grandchild: child of child 1: sex	1: male
		2: female
		9: missing
D314	Grandchild: child of child 1: year of	year
	birth	9: missing
D321	Child 2: sex	1: male
		2: female
		9: missing
D322	Child 2: year of birth	year
		9:missing
D323	Grandchild: child of child 2: sex	1: male
		2: female
		9: missing
D324	Grandchild: child of child 2: year of	year
D224	birth Child 3: sex	9:missing
D331	Child 3: Sex	1: male 2: female
		9: missing
D332	Child 3: year of birth	year
D332	Crilid 5. year or birtir	9:missing
D333	Grandchild: child of child 3: sex	1: male
2000	Cranadina. Gina di Gina d. 36X	2: female
		9: missing
D334	Grandchild: child of child 3: year of	year
	birth	9:missing
D341	Child 4: sex	1: male
		2: female
		9: missing
D342	Child 4: year of birth	year
		9:missing
D343	Grandchild: child of child 4: sex	1: male
		2: female
		9: missing
D344	Grandchild: child of child 4: year of	year
	birth	9:missing

	RECORDING OF PROXY INTERVIEWS IN IN THE CONTACT PROTOCOL	
EKP 1 (P)	DStich=0 [Panel sample]	
(ZP/Px)	INT: For those who are unable to conduct the interview alone for health reasons, there is the possibility to be supported by a proxy and to answer a shorter questionnaire.	
	Please note: proxy interviews may only be conducted if	
	a) the respondent can not perform the interview himself for health reasons; andb) personally approves the proxy's interview; andc) names the person, who performs the interview with him/her or can represent him/her.	
	You are allowed only clarify the following facts in person directly or on the telephone with Mr $$ / Mrs $$ <name tp="">.</name>	
	Mr / Mrs <name tp=""> itself told me that</name>	
	1: he / she agrees to conduct the interview together with a proxy 2: he / she agrees that the interview is conducted only with the proxy, without Mr / Mrs <name tp=""> being present.</name>	EKP2
	3: he / she does not agree that a proxy interview is conducted. 4: can not be clarified	End
	Generate auxiliary variable: Proxy: Proxy- or TP-Interview (0=TP, 1=Proxy, 2=Proxy & TP) 0 if EKP1= 3 4 1 if EKP1=2 2 if EKP1=1	
2EKP2 (P) (Px)	INT: Please indicate whether the respondent is to be reached at the same address as the target person.	
(FX)	1: respondent is available at the same address as TP	End
	2: respondent is available at a different address, and it is	EKP3
	3: could not be clarified yet	End
EKP3 (P)	EKP2=1 2	
(Px)	INT: Please note the name and address of the respondent	
	Address: Addresstool	End

Nr.	FAMILY BACKGROUND AND EDUCATION (DURING CHILDHOOD AND YOUTH)	Continue with
	Note for infas: Please code the missing values in the delivered dataset: (-1) declined (-2) don't know	
	Record interview number Record interview date Record serial number	
1px1 (P) (Px)	Proxy>0 [Proxy] PROG: all red INT: You have specified in the contact protocol that for health reasons the target person wishes that a proxy interview would be conducted, and it is PROG: Proxy=1: only with a proxy WITHOUT the target person. PROG: Proxy=2: with the target person AND a proxy together. For the control of the interview, it is essential that you confirm the information provided at the beginning of the interview again. If something has changed, please enter the appropriate code. 1: With the target person according to address sheet, WITHOUT support of a proxy 2: Only with a proxy WITHOUT the target person 3: With a proxy AND the target person PROG: overwrite auxiliary variable proxy (0=TP, 1=Proxy, 2=Proxy & TP) Proxy=0 IF 1px1=1 Proxy=1 IF 1px1=2 Proxy=2 IF 1px1=3	1a 1px2
1px2 (P) (Px)	INT: I confirm: For health reasons the interview can not be conducted alone with the target person and the target person himself/herself has confirmed to me that the interview 1: can be conducted together with the target person AND a proxy 2: can be conducted only with a respresentative, WITHOUT the target person 3: The target person does not agree (any more) that a proxy interview would be conducted. PROG: overwrite auxiliary variable proxy (0=TP, 1=Proxy, 2=Proxy & TP) Proxy=0 IF 1px2=3 Proxy=1 IF 1px2=2 Proxy=2 IF 1px2=1	1a End (Rcode xx)
1a (B/P) (ZP/Px)	Firstly, many thanks for willingness to take part in this survey. May I now start with the interview? 1: Yes DStich=0 [Panel sample] & Proxy=0 [TP] DStich=0 [Panel sample] & Proxy>0 [Proxy] DStich=1 [Baseline sample]	1b 1px5 1 1p3

1px5 (P)	DStich=0 [Panel sample] & 1a=1Proxy>0 [Proxy]	
(Px)	INT: Before starting the interview please read the following:	
	PROG: DStich=0 [Panel sample] & Proxy=2 [Proxy & TP]: Mr / Ms [<name tp="">] has already participated in our study.</name>	
	INT: Addressed to the respondent: You already participated in our study. Some questions that I will ask you in the course of this interview may be familiar to you. Repeated query of certain facts are important to be able to map changes in your living situation.	
	INT: Addressed to a proxy: Thank you, that you support Mr / Ms [<name tp="">]. The following questions are formulated in such a way that they are addressed to Mr / Mrs [<name tp="">]</name></name>	
	So, if I ask you to tell me your date of birth, I do not mean your own date of birth, but that of Mr / Ms [<name tp="">].</name>	
	PROG: DStich=0 [Panel sample] & Proxy=1 [only Proxy] INT: Addressed to a proxy:	
	Thank you for your willingness to answer some questions for Mr / Mrs [Name TP]. The following questions are formulated in such a way that they are addressed to Mr / Ms [NAME TP]. Please answer the questions from the perspective of Mr / Mrs [NAME TP].	
	So, if I ask you to tell me your date of birth, I do not mean your own date of birth, but that of Mr / Ms [NAME TP].	1
1b	DStich=0 [Panel sample] & Proxy=0 [TP] & 1a=1 [willingness participation)	
(P) (ZP)	INT: Please read out the following before the interview starts:	
	You already participated in our study. Some questions that I will ask you in the course of this interview may be familiar to you. Repeated interrogation of certain facts are important to map changes in your living situation.	
	PROG: Timestamp	
1 (B/P)	1a=1 [willingness participation]	
(ZP/Px)	INT: Do not ask respondent this question! Sex of respondent [PROG: Proxy>0] – NOT proxy's!	
	1: Male 2: Female	
	DStich=0 [Panel sample] & DSex≠9 & DSex≠Question 1	1p1
	All other	2
1p1	DStich=0 [Panel sample] & DSex≠9 & DSex≠Question 1	
(P) (ZP/Px)	PROG: Proxy>0 [Proxy]: INT: Sex "[specification from question 1]" does not correspond to the specification from the last interview. Please check if you speak with the proxy of the right respondent!	
	PROG: Proxy=0 [TP]: INT: Sex [according to Question 1] doesn't fit with the information of the last interview. Please check, if you are speaking with the right respondent!	

	1: The recorded sex	is proved and right		2
	2: The recorded sex	has to be corrected		1
	3: It's not the right re			1p3
2 (B/P) (ZP/Px)	Please start by giving me your date of birth. INT: interview can only be carried out if there is at least one statement on birth <u>year</u> . If the respondent doesn't want to obtain a statement on birth year, please read out the following (PROG: green): 'It is very important that you give me your year of birth for the further interview. Many questions are guided by the year of birth. I sincerely ask you to give me your date of birth so that I can ask you only those questions that apply to your age.'			
	Day:	Month:	Year:	
	97: Declined 98: Don't know	97: Declined 98: Don't know	9997: Declined 9998: Don't know	
	If question 2 contain PROG: DStich=0: ye	ns only year = year of inte ear of birth must not be b	of interview & -year - Question 2 Month & Year. erview – year of bith. bigger than 1974 and not smaller than 1911 bigger than 1974 and not smaller than 1929	
	Year in Question 2=	:9997 9998 [missing]		1p4
	DStich=0 [Panel sar	mple] & year specification	າ in DGeb≠9999 & Year in Question 2≠DGeb	1p2
	DStich=0 [Panel sar Question 2=DGeb	mple] & Proxy>0 [Proxy]	& year specification in DGeb≠9999 & Year in	100px
	DStich=0 [Panel sar	mple] & Proxy>0 [Proxy]	& year specification in DGeb=9999	100px
	All other			2a
1p4 (B/P) (ZP/Px)		•	our year of birth I am not able to continue day.	
	INT: Terminate the i	interview now and code t	he right code.	End
1p2 (P) (ZP/Px)	PROG: DStich=0 [P the available information necessary, ask if you produced the available information of	anel sample] & Proxy=0 ation. Please prove if you u noticed the right year o anel sample] & Proxy>0	[Proxy]: INT: The stated year of birth doesn't fit you are speaking with the proxy about the right	
		ar of birth is proved and ri sample] & Proxy=0 [TP]		2a

	2: The recorded year of birth has to be corrected	2
	3: It's not the right respondent	1p3
1p3 (B/P) (ZP/Px)	1a=2 1p1=3 1p2=3 PROG: Text in red INT: If you don't appear with the right reapendant. Ask for the right reapendant.	
	INT: If you don't speak with the right respondent: Ask for the right respondent.	
	If you can identify the right respondent, start the interview by the beginning.	
	In other cases: Say goodbye to your conversational partner. Terminate the interview and enter the right code.	
2a (B/P) (ZP)	DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP]) Forget your actual age for a moment: How old do you feel, if you had to express it in years?	
	years	
	997: Declined 998: Don't know	
	DStich=1 [Baseline sample]	2b
	DStich=0 [Panel sample] & D05=20 [respondent grew up in an institution]	32a
	DStich=0 [Panel sample] & D05=9 [Information of Main caregiver is missing or inconsisend]	3
	DStich=0 [Panel sample] & D05=1 & D03=1 9 [one main caregiver, alive or unknown inconsisend] → first main caregiver	10
	DStich=0 [Panel sample] & D05=1 & D03=0 [one main caregiver, deceased]	32a
	DStich=0 [Panel sample] & D05=2 & D03=1 9 [two main caregivers, first alive or unknown inconsisend] → first main caregiver	10
	DStich=0 [Panel sample] & D05=2 & D03=0 & D04=1 9 [two main caregivers, first deceased, second alive or unknown inconsisend] → second main caregiver	10
	DStich=0 [Panel sample] & D05=2 & D03=0 & D04=0 [two main caregivers, both deceased]	32a
2b (B)	DStich=1 [Baseline sample]	
(ZP/Px)	If you think back to your childhood up to the age of 16: Did you grow up living with siblings? Meant are both biological and stepsiblings.	
	1: Yes, grown up with siblings 2: No, grown up without siblings	
	7: Declined 8: Don't know	
3 (B/P) (ZP)	DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP] & 10_95=1 [negative preload]) (DStich=0 [Panel sample] & Proxy=0 [TP] & D05=9 [Information of main caregiver missing or inconsisend])	
	(DStich=0 & D05=9) (10_95=1): If you think back to your childhood up to the age of 16:	

	(All): Did you grow up living with both biological parents that is, with both your biological mother and your biolog		
	INT: Please read options aloud! One response only!		
	1: Yes, I grew up living with both biological parents for my enup to the age of 16	tire childhood	
	2: Yes, I grew up living with both biological parents for most of up to the age of 16	of my childhood	7
	3: No, I grew up living with just <u>one</u> of my biological parents u 4: No, I grew up living with other person	up to the age of 16	4
	7: Declined 8: Don't know		
	DStich=1 [Baseline sample]		25a
	DStich=0 [Panel sample]		32a
4 (B/P) (ZP)	(DStich=1 [Baseline sample] & 3=3 4 [grew up with only one (DStich=0 [Panel sample] & Proxy=0 [TP] & D05=9 [informa or inconsisend] & 3=3 4 [grew up with only one parent or with (DStich=0 [Panel sample] & Proxy=0 [TP] & 10_95=1 [negate with one parent or with other person])	tion of main caregiver missing other person])	
	Who did you live with for all or most of this period?		
	INT: Show list 4! A maximum of 2 person should be selected caregivers! If the respondent chooses an open (J-M), so statements like be noted as to person! PROG: allow max. two answers PROG: If question 3=3, than not possible at question 4 to na PROG: If question 3=4, than not possible at question 4 to na nor "biological father". PROG: if question 3=1 2, than quote letter A or B for main carcode N: "Grew up in an institution" must not be used with other careful persons and the selected caregivers.	'with uncle and aunt' have to me no biological parents me neither "biological mother" aregiver.	
	1: mentioned 0: not mentioned 7: declined 8: don't know		
	A: Biological mother B: Biological father C: Stepmother D: Stepfather E: Foster mother / adoptive mother F: Foster father / adoptive father G: Grandmother H: Grandfather J: Other relatives (1)		
	please specify:	_ (open, Length 40)	
	K: Other relatives (2) please specify:	_ (open, Length 40)	
	L: Other person (1) please specify:	_ (open, Length 40)	

	M: Other person (2) please specify: (open, Length 40)	
	N: Grew up in an institution	
	DStich=1 [Baseline sample]	25a
	DStich=0 [Panel sample]	32a
5	Omitted.	
6 PROG	Omitted. programming instruction	
	PROG: if question 3=1 2: person designation person1= mother (code letter A) person designation person2= father (code letter B) → question 7 to 18b first for person 1, than for person 2	
	if question 3=3 4: person designation person 1=first person designation from question 4 (code letter from question 4) person designation person 2=second person designation from question 4 (code letter from question 4) → question 7 to 18b first for person 1, than- if second person in question 4 is mentioned- for person 2	
7 (B/P) (ZP)	{begin loop} (DStich=1 [Baseline sample] & (3=1 2 [grew up with parents] (3=3 4 [grew up with others] & 4≠N [not grew up in an institution]) (DStich=0 [Panel sample] & Proxy=0 [TP] & D05=9 [information for main caregiver missing or inconsisend] & 3=3 4 [grew up with only one parent or with other person] & 4≠N [not grew up in an institution]) (DStich=0 [Panel sample] & Proxy=0 [TP] & 10_95=1 [negative preload] & 3=3 4 [grew up with only one parent or with other person] & 4≠N [not grew up in an institution]) INT: Please enter the person's [Question 4] sex! Ask if necessary.	
	1: Male 2: Female 7: Declined 8: Don't know	
8 (B/P) (ZP)	(DStich=1 [Baseline sample] & (3=1 2 [grew up with parents] (3=3 4 [grew up with others] & $4\neq N$ [not grew up in an institution]))) (DStich=0 [Panel sample] & Proxy=0 [TP] & D05=9 [information for main caregiver missing or inconsisend] & $3=3 4$ [grew up with only one parent or with other person] & $4\neq N$ [not grew up in an institution]) (DStich=0 [Panel sample] & Proxy=0 [TP] & $10_95=1$ [negative preload] & $3=3 4$ [grew up with only one parent or with other person] & $4\neq N$ [not grew up in an institution])	
	What year was your [person code question 4] born?	
	PROG: Years of birth of (biological) parents must not be bigger than the years of birth of respondent PROG: Maximum value of year is 2017	

Í		
	Year of birth:	
	9997: Declined	
	9998: Don't know	
8a (B/P) (ZP)	(DStich=1 [Baseline sample] & (3=1 2 [grew up with parents] (3=3 4 [grew up with others] & 4≠N [not grew up in an institution]) (DStich=0 [Panel sample] & Proxy=0 [TP] & D05=9 [information for main caregiver missing or inconsisend] & 3=3 4 [grew up with only one parent or with other person]) & 4≠N [not grew up in an institution]) (DStich=0 [Panel sample] & Proxy=0 [TP] & 10_95=1 [negative preload] & 3=3 4 [grew up with only one parent or with other person] & 4≠N [not grew up in an institution])	
	Where was your [person code question 4] born?	
	1: within the territory of present-day Germany, including both the former East and West German Laender 2: in Germany's former eastern territories	
	3: elsewhere in Europe 4: or outside Europe?	
	7: Declined 8: Don't know	
9	omitted (DStich=1 [Baseline sample] & (3=1 2 [grew up with parents] (3=3 4 [grew up with others]	
(B/P) (ZP)	& 4≠N [not grew up in an institution]))) (DStich=0 [Panel sample] & Proxy=0 [TP] & D05=9 [information for main caregiver missing or inconsisend] & 4≠N [not grew up in an institution]) (DStich=0 [Panel sample] & Proxy=0 [TP] & 10_95=1 [negative preload] & 4≠N [not grew up in an institution]) (DStich=0 [Panel sample] & Proxy=0 [TP] & (D03 D04=1 [main caregiver was alive at last survey] D03 D04=9 [vital status of main caregiver unknown]))	
	(DStich=0 [Panel sample] & Proxy=0 [TP] & D05=1 2 & D01<=6 & 1. main caregiver): Let's talk about your parents. (DStich=0 [Panel sample] & Proxy=0 [TP] & D05=1 2 & D01>=7 & 1. main caregiver): Let's talk about the person with whom you grow up.	
	(All): Is your [person code question 4] [DStich=0 [Panel sample] & Proxy=0 [TP] & D05=1 2: with whom you grow up] still living today?	
	PROG: DStich=0 [Panel sample] & Proxy=0 [TP] & D05=1 2: form of Address "[Ihr/Ihre]" according to preloads: person Designation person 1=D01, sex Person 1=D011; person Designation Person 2=D02, sex Person 2=D021 (this statement please analogous in the following Questionn 10a-17a)	
	1: yes	12a
	2: no	10a
	7: declined (DStich=1 [Baseline sample] D05=9 [information for main caregiver missing inconsisend] 10_95=1 [negative preload]) & ((3=1 2) (4=second main caregiver)) → first main caregiver	7

	DStich=1 [Baseline sample] & ((3=1 2) (no second main caregiver))	25a
	(D05=9 [information for main caregiver missing inconsisend] 10_95=1 [negative preload]) & (3=1 2) (no second main caregiver))	32a
	DStich=0 [Panel sample] & D05=1 [one main caregiver]	32a
	DStich=0 [Panel sample] & D05=2 & D04=1 9 [two main caregiver, second alive or Unknown inconsisend] → second main caregiver	10
	DStich=0 [Panel sample] & D05=2 and D04=0 [two main caregivers, second deceased]	32a
	8: don't know (DStich=1 [Baseline sample] D05=9 [information for main caregiver missing inconsisend] 10_95=1 [negative preload])	18
	DStich=0 [Panel sample]	32a
	DStich=0 [Panel sample] & D05=1 2 Button: 95: Respondent denies the displayed person label of the preload	3
	PROG: generate auxiliary variable 10_95 [negative preload]=1 if: 10=95	
10a (B/P) (ZP)	(DStich=1 [Baseline sample] & (3=1 2 [grew up with parents] (3=3 4 [grew up with others] & $4\neq N$ [not grew up in an institution])) & $10=2$ [main caregiver deceased]) ((DStich=0 [Panel sample] & Proxy=0 [TP] & D05=9 [information for main caregiver missing or inconsisend] & $4\neq N$ [not grew up in an institution]) (DStich=0 [Panel sample] & Proxy=0 [TP] & $10_95=1$ [negative preload] & $10_95=1$ [not grew up in an institution]) (DStich=0 [Panel sample] & Proxy=0 [TP] & (D03 D04=1 [main caregiver was alive at last survey] D03 D04=9 [vital status of main caregiver unknown])) & $10=2$ [main caregiver deceased])	
	What year did your [person code question 4] die?	
	PROG: year of death must not be smaller than year of birth of respondent PROG: max. allowed value of year = 2017	
	Year of death:	
	9997: Declined 9998: Don't know	
	(DStich=1 [Baseline sample] D05=9 [information for main caregiver missing inconsisend] 10_95=1 [negative preload]) & (4=second main caregiver) → second main caregiver	7
	(DStich=1 [Baseline sample] D05=9 [information for main caregiver missing inconsisend] 10_95=1 [negative preload]) & (4=no second main caregiver)	25a
	DStich=0 [Panel sample] & D05=1	32a
	DStich=0 [Panel sample] & D05=2 & D04=1 9 → second main caregiver	10
	DStich=0 [Panel sample] & D05=2 & D04=0	32a
11	Omitted.	
11a	Omitted.	
12	Omitted.	
· - _		1

12a (B/P) (ZP)	(DStich=1 [Baseline sample] & (3=1 2 [grew up with parents] (3=3 4 [grew up with others] & 4≠N [not grew up in an institution])) & 10=1 [main caregiver alive]) ((DStich=0 [Panel sample] & Proxy=0 [TP] & D05=9 [information for main caregiver missing or inconsisend] & 4≠N [not grew up in an institution]) (DStich=0 [Panel sample] & Proxy=0 [TP] & 10_95=1 [negative preload] & 4≠N [not grew up in an institution]) (DStich=0 [Panel sample] & Proxy=0 [TP] & (D03 D04=1 [main caregiver was alive at last survey] D03 D04=9 [vital status of main caregiver unknown])) & 10=1 [main caregiver alive]) Does your [person code question 4] live in your house or household?	
	1: Yes	13
	2: No	12b
	7: Declined 8: Don't know	13
12b (B/P) (ZP)	(DStich=1 [Baseline sample] & (3=1 2 [grew up with parents] (3=3 4 [grew up with others] & 4≠N [not grew up in an institution])) & 10=1 [main caregiver alive] & 12a=2 [don't live in own household]) ((DStich=0 [Panel sample] & Proxy=0 [TP] & D05=9 [information for main caregiver missing or inconsisend] & 4≠N [not grew up in an institution]) ((DStich=0 [Panel sample] & Proxy=0 [TP] & 10_95=1 [negative preload] & 4≠N [not grew up in an institution]) ((DStich=0 [Panel sample] & Proxy=0 [TP] & (D03 D04=1 [main caregiver was alive at last survey] D03 D04=9 [vital status of main caregiver unknown])) & 10=1 [main caregiver alive] & 12a=2 [don't live in own household]) How far away does your [person code question 4] live from you at the moment? INT: Show Blue list B! 1: In the neighbourhood 2: In the same town 3: In another town, but it can be reached within two hours 4: Farther away, in Germany 5: Farther away, abroad 7: Declined 8: Don't know	
13 (B/P) (ZP)	(DStich=1 [Baseline sample] & (3=1 2 [grew up with parents] (3=3 4 [grew up with others] & 4≠N [not grew up in an institution])) & 10=1 [main caregiver alive]) ((DStich=0 [Panel sample] & Proxy=0 [TP] & D05=9 [information for main caregiver missing or inconsisend] & 4≠N [not grew up in an institution]) (DStich=0 [Panel sample] & Proxy=0 [TP] & 10_95=1 [negative preload] & 4≠N [not grew up in an institution]) (DStich=0 [Panel sample] & Proxy=0 [TP] & (D03 D04=1 [main caregiver was alive at last survey] D03 D04=9 [vital status of main caregiver unknown])) & 10=1 [main caregiver alive]) How often are you in contact with your [display person label] (i.e. visits, letters, or phone calls, SMS or e-mail)?	
	INT: Show Blue list A! 1: Daily 2: Several times a week 3: Once a week	

	4: Between 1-3 times per month	
	5: Several times a year	
	6: Less often	
	7: Never	
	7.146461	
	97: Declined	
	98: Don't know	
	30. Don't know	
14	Omitted.	
15	Omitted.	
16	Omitted.	
17 (B/P) (ZP)	(DStich=1 [Baseline sample] & (3=1 2 [grew up with parents] (3=3 4 [grew up with others] & 4≠N [not grew up in an institution])) & 10=1 [main caregiver alive]) ((DStich=0 [Panel sample] & Proxy=0 [TP] & D05=9 [information for main caregiver missing or inconsisend] & 4≠N [not grew up in an institution]) (DStich=0 [Panel sample] & Proxy=0 [TP] & 10_95=1 [negative preload] & 4≠N [not grew up in an institution]) (DStich=0 [Panel sample] & Proxy=0 [TP] & (D03 D04=1 [main caregiver was alive at last	
	survey] D03 D04=9 [vital status of main caregiver unknown])) & 10=1 [main caregiver alive]) How close is your relationship to your [person code question 4] today?	
	INT: Show Blue list C!	
	1: Very close	
	2: Close	
	3: Morately close	
	4: Not very close	
	5: Not at all close	
	7: Declined	
	8: Don't know	
17a1	(DStich=1 [Baseline sample] & (3=1 2 [grew up with parents] (3=3 4 [grew up with others]	
(B/P)	& 4≠N [not grew up in an institution])) & 10=1 [main caregiver alive])	
(ZP)	((DStich=0 [Panel sample] & Proxy=0 [TP] & D05=9 [information for main caregiver missing	
	or inconsisend] & 4≠N [[not grew up in an institution])	
	(DStich=0 [Panel sample] & Proxy=0 [TP] &10_95=1 [negative preload] & 4≠N [not grew up	
	in an institution])	
	(DStich=0 [Panel sample] & Proxy=0 [TP] & (D03 D04=1 [main caregiver was alive at last survey] D03 D04=9 [vital status of main caregiver unknown])) & 10=1 [main caregiver alive])	
	How often are you and your [designation of person in question 4] annoyed or angry with each other	
	INT: provide blue list D!	
	1: Never	
	2: Seldom	
	3: Sometimes	
	4: Often	
	5: Always	
	o. / unajo	
	7: Declined	
	8: Don't know	
	O. Don Chilow	
L		

17a (B/P) (ZP)	(DStich=1 [Baseline sample] & (3=1 2 [grew up with parents] (3=3 4 [grew up with others] & 4≠N [not grew up in an institution])) & 10=1 [main caregiver alive]) ((DStich=0 [Panel sample] & Proxy=0 [TP] & D05=9 [information for main caregiver missing or inconsisend] & 4≠N [not grew up in an institution]) (DStich=0 [Panel sample] & Proxy=0 [TP] & 10_95=1 [negative preload] & 4≠N [not grew up in an institution]) (DStich=0 [Panel sample] & Proxy=0 [TP] & (D03 D04=1 [main caregiver was alive at last survey] D03 D04=9 [vital status of main caregiver unknown])) & 10=1 [main caregiver alive]) Is your <display label="" person=""> now mainly: INT: Please read options aloud! 1: Employed 2: Unemployed 3: Retired or in early retirement</display>	
	4: Homemaker (PROG: Specification depending on gender in question) 5: Other (<i>please note</i>):	
	7: Declined 8: Don't know	
	DStich=1 [Baseline sample]	18
	DStich=0 [Panel sample] & (D05=9 [information for main caregiver missing inconsisend] 10_95=1 [negative preload]) & (4=second main caregiver) → second main caregiver	7
	DStich=0 [Panel sample] & (D05=9 [information for main caregiver missing inconsisend] 10_95=1 [negative preload]) & (4=no second main caregiver)	32a
	DStich=0 [Panel sample] & D05=1	32a
	DStich=0 [Panel sample] & D05=2 & D04=1 9 → second main caregiver	10
	DStich=0 [Panel sample] & D05=2 & (in Question 4= second main caregiver already)	32a
	DStich=0 [Panel sample] & D05=2 & D04=0	32a
18 (B) (ZP)	(DStich=1 [Baseline sample] & (3=1 2 [grew up with parents] (3=3 4 [grew up with others] & 4≠N [not grew up in an institution])) & 10=1 8 [main caregiver alive or Don't know]) What [was /is] your [designation of person in question 4] s main occupation? Please give me the relevant code number. INT: Show Blue Card!	
	PROG: allow only valid codes (analogous blue card and answer option above).	
	Code number:	18b
	1: Never employed (3=1 2) (in Question 4=second main caregiver) → second main caregiver	7
	(3=1 2) (in Question 4= no second main caregiver)	25a
	2: Was mainly a homemaker	18b
	97: Declined 98: Don't know	

18a	Entfällt	
18b	{end loop}	
(B)	(DStich=1 [Baseline sample] & (3=1 2 [grew up with parents] (3=3 4 [grew up with others]	
(ZP)	& 4≠N [not grew up in an institution]) & 10=1 8 [main caregiver alive or Don't know]) &	
	18≠01 [main caregiver was not never employed])	
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	And in which occupational status was your [designation of person in question 4] when you	
	were 16 years old? Please give me the relevant code number.	
	were to years old? Please give the the relevant code number.	
	INT: Show Blue Card!	
	PROG: allow only valid codes (analogous blue card and answer option above)	
	Code number:	
	2: Was mainly a homemaker	
	and the state of t	
	97: Declined	
	98: Don't know	
	(DStich=1 [Baseline sample]) & ((3=1 2) (in Question 4=second main caregiver)) →	
	second main caregiver	7
	(DStich=1 [Baseline sample]) & ((3=1 2) (in Question 4=no second main caregiver))	25a
19	Omitted.	
19a	Omitted.	
20	Omitted.	
21	Omitted.	
22	Omitted.	
23	Omitted.	
24	Omitted.	
25	Displaced to 27a.	
	PROG: timestamp	
25a	DStich=1 [Baseline sample]	
(B)	Botton (Esasemic Sample)	
	Now to your place of highly Wilson ware your house?	
(ZP)	Now to your place of birth: Where were you born?	
	INT: Please read out examples!	
	1: within the territory of present-day Germany, including both the former East and West	25c
	German Laender	
	2: in Germany's former eastern territories	
	3: elsewhere in Europe	25b
		200
	14. or outside Furone?	
	4: or outside Europe?	
	·	
	7: Declined	
	·	
	7: Declined	
	7: Declined 8: Don't know	
25b	7: Declined	
25b (B)	7: Declined 8: Don't know	
	7: Declined 8: Don't know	
(B)	7: Declined 8: Don't know DStich=1 [Baseline sample] & 25a≠1 [NOT born in Germany] Since when have you been living in Germany (both East and West)?	
(B)	7: Declined 8: Don't know DStich=1 [Baseline sample] & 25a≠1 [NOT born in Germany] Since when have you been living in Germany (both East and West)? PROG: designation of year must not be smaller than year of birth of respondent.	
(B)	7: Declined 8: Don't know DStich=1 [Baseline sample] & 25a≠1 [NOT born in Germany] Since when have you been living in Germany (both East and West)?	
(B)	7: Declined 8: Don't know DStich=1 [Baseline sample] & 25a≠1 [NOT born in Germany] Since when have you been living in Germany (both East and West)? PROG: designation of year must not be smaller than year of birth of respondent. PROG: maximal value of year is 2017	
(B)	7: Declined 8: Don't know DStich=1 [Baseline sample] & 25a≠1 [NOT born in Germany] Since when have you been living in Germany (both East and West)? PROG: designation of year must not be smaller than year of birth of respondent.	
(B)	7: Declined 8: Don't know DStich=1 [Baseline sample] & 25a≠1 [NOT born in Germany] Since when have you been living in Germany (both East and West)? PROG: designation of year must not be smaller than year of birth of respondent. PROG: maximal value of year is 2017 Since year	
(B)	7: Declined 8: Don't know DStich=1 [Baseline sample] & 25a≠1 [NOT born in Germany] Since when have you been living in Germany (both East and West)? PROG: designation of year must not be smaller than year of birth of respondent. PROG: maximal value of year is 2017 Since year 9996: since I was born	
(B)	7: Declined 8: Don't know DStich=1 [Baseline sample] & 25a≠1 [NOT born in Germany] Since when have you been living in Germany (both East and West)? PROG: designation of year must not be smaller than year of birth of respondent. PROG: maximal value of year is 2017 Since year	

District Baseline sample	25c	DSticked [Deceline complet	
Thinking back to your childhood up to the age of 16: What was the sole or main country you grew up in? INT: One response only! 1: In East Germany (former GDR) 2: In West Germany or West Berlin 3: In Germany's former eastern territories 4: In another country (show lis of countries): 97: Declined 98: Don't know Year in Question 2 [Year of birth]>=1958 Z56 Z56 (B) (ZP) DStich=1 [Baseline sample] & Year in Question 2 [Year of birth]>1958 It is possible to have lived in several countries. So I would like to ask: between 1949 and 1990 did you live mainly in East Germany (GDR), West Germany (FRG), or outside Germany? 1: East Germany (GDR), including East Berlin 2: West Germany (FRG), including West Berlin 3: Outside Germany? 7: Declined 8: Don't know Z5e (B) (ZP) DStich=1 [Baseline sample] What is your country of citizenship? If you hold citizenship of multiple countries, please name them all. INT: Multiple responses possible! PROG: code K must not be named with other codes A: Germany B: Austria C: Italy C		DStich=1 [Baseline sample]	
1: In East Germany (former GDR) 2: In West Germany or West Berlin 3: In Germany's former eastern territories 4: In another country (show lis of countries): 97: Declined 98: Don't know Year in Question 2 [Year of birth]<1958 Year in Question 2 [Year of birth]>=1958 256 256 256 256 257 258 258 259 259 250 250 250 250 250 250			
2: In West Germany or West Barlin 3: In Germany's former eastern territories 4: In another country (show lis of countries): 97: Declined 98: Don't know Year in Question 2 [Year of birth]<1958 Year in Question 2 [Year of birth]>=1958 25e DStich=1 [Baseline sample] & Year in Question 2 [Year of birth]<1958 It is possible to have lived in several countries, So I would like to ask: between 1949 and 1990 did you live mainly in East Germany (GDR), West Germany (FRG), or outside Germany? 1: East Germany (GDR), including East Berlin 2: West Germany (FRG), including West Berlin 3: Outside Germany 7: Declined 8: Don't know DStich=1 [Baseline sample] What is your country of citizenship? If you hold citizenship of multiple countries, please name them all. INT: Multiple responses possible PROG; code K must not be named with other codes A: Germany B: Austria C: Italy D: Poland E: Turkey F: USA G: States of former Yugoslavia H: States of former Soviet Union I: Rumania J: Other country (please name): K: None, I am stateless 1: mentioned 0: not mentioned 0: Stoch=1 [Baseline sample] & 25e=A [german nationality]		INT: One response only!	
3: In Germany's former eastern territories 4: In another country (show lis of countries): 97: Declined 98: Don't know Year in Question 2 [Year of birth] 25d Z5e DStich=1 [Baseline sample] & Year in Question 2 [Year of birth] 18 is possible to have lived in several countries. So I would like to ask: between 1949 and 1990 did you live mainly in East Germany (GDR), West Germany (FRG), or outside Germany? 1: East Germany (FRG), including East Berlin 2: West Germany (FRG), including West Berlin 3: Outside Germany 7: Declined 8: Don't know DStich=1 [Baseline sample] What is your country of citizenship? If you hold citizenship of multiple countries, please name them all. INT: Multiple responses possible! PROG: allow multiple choice. PROG: code K must not be named with other codes A: Germany B: Austria C: Italy D: Poland E: Turkey F: USA G: States of former Yugoslavia H: States of former Soviet Union I: Rumania J: Other country (please name): K: None, I am stateless 1: mentioned D Stich=1 [Baseline sample] & 25e=A [german nationality]			
4: In another country (show lis of countries): 97: Declined 98: Don't know Year in Question 2 [Year of birth]>=1958 256 DStich=1 [Baseline sample] & Year in Question 2 [Year of birth]<1958 It is possible to have lived in several countries. So I would like to ask: between 1949 and 1990 did you live mainly in East Germany (GDR), West Germany (FRG), or outside Germany? 1: East Germany (FRG), including East Berlin 2: West Germany (FRG), including West Berlin 3: Outside Germany 7: Declined 8: Don't know DStich=1 [Baseline sample] What is your country of citizenship? If you hold citizenship of multiple countries, please name them all. INT: Multiple responses possible! PROG: allow multiple choice. PROG: code K must not be named with other codes A: Germany B: Austria C: Italy D: Poland E: Turkey F: USA G: States of former Yugoslavia H: States of former Soviet Union I: Rumania J: Other country (please name): K: None, I am stateless 1: mentioned 0: not mentioned 0: not mentioned 0. DStich=1 [Baseline sample] & 25e=A [german nationality]			
97: Declined 98: Don't know Year in Question 2 [Year of birth]>=1958 256 256 256 256 256 256 256 2			
98: Don't know Year in Question 2 [Year of birth]>=1958 Z56 Z56 Z56 Z56 Z56 Z56 Z56 Z			
Year in Question 2 [Year of birth]>=1958 25e			
256 256 (B) (ZP) DStitch=1 [Baseline sample] & Year in Question 2 [Year of birth]<1958 It is possible to have lived in several countries. So I would like to ask: between 1949 and 1990 did you live mainly in East Germany (GDR), West Germany (FRG), or outside Germany? 1: East Germany (GDR), including East Berlin 2: West Germany (FRG), including West Berlin 3: Outside Germany 7: Declined 8: Don't know 25e (B) (ZP) What is your country of citizenship? If you hold citizenship of multiple countries, please name them all. INT: Multiple responses possible! PRGG: allow multiple choice. PROG: code K must not be named with other codes A: Germany B: Austria C: Italy D: Poland E: Turkey F: USA G: States of former Yugoslavia H: States of former Soviet Union I: Rumania J: Other country (please name): K: None, I am stateless 1: mentioned 0: not mentioned DStich=1 [Baseline sample] & 25e=A [german nationality]		Year in Question 2 [Year of birth]<1958	25d
(B) (ZP) It is possible to have lived in several countries. So I would like to ask: between 1949 and 1990 did you live mainly in East Germany (GDR), West Germany (FRG), or outside Germany? 1: East Germany (GDR), including East Berlin 2: West Germany (FRG), including West Berlin 3: Outside Germany 7: Declined 8: Don't know 25e (B) (ZP) DStich=1 [Baseline sample] What is your country of citizenship? If you hold citizenship of multiple countries, please name them all. INT: Multiple responses possible! PROG: allow multiple choice. PROG: code K must not be named with other codes A: Germany B: Austria C: Italy D: Poland E: Turkey F: USA G: States of former Yugoslavia H: States of former Soviet Union I: Rumania J: Other country (please name): K: None, I am stateless 1: mentioned 0: not mentioned DStich=1 [Baseline sample] & 25e=A [german nationality]		Year in Question 2 [Year of birth]>=1958	25e
it is possible to have lived in several countries. So I would like to ask: between 1949 and 1990 did you live mainly in East Germany (GDR), West Germany (FRG), or outside Germany? 1: East Germany (GDR), including East Berlin 2: West Germany (FRG), including West Berlin 3: Outside Germany 7: Declined 8: Don't know 25e (B) (ZP) What is your country of citizenship? If you hold citizenship of multiple countries, please name them all. INT: Multiple responses possible! PROG: allow multiple choice. PROG: code K must not be named with other codes A: Germany B: Austria C: Italy D: Poland E: Turkey F: USA G: States of former Yugoslavia H: States of former Soviet Union I: Rumania J: Other country (please name): K: None, I am stateless 1: mentioned 0: not mentioned 0: not mentioned DStich=1 [Baseline sample] & 25e=A [german nationality]		DStich=1 [Baseline sample] & Year in Question 2 [Year of birth]<1958	
2: West Germany (FRG), including West Berlin 3: Outside Germany 7: Declined 8: Don't know DStich=1 [Baseline sample] What is your country of citizenship? If you hold citizenship of multiple countries, please name them all. INT: Multiple responses possible! PROG: allow multiple choice. PROG: code K must not be named with other codes A: Germany B: Austria C: Italy D: Poland E: Turkey F: USA G: States of former Yugoslavia H: States of former Soviet Union I: Rumania J: Other country (please name): K: None, I am stateless 1: mentioned D: not mentioned DStich=1 [Baseline sample] & 25e=A [german nationality] 25f		and 1990 did you live mainly in East Germany (GDR), West Germany (FRG), or	
8: Don't know DStich=1 [Baseline sample] What is your country of citizenship? If you hold citizenship of multiple countries, please name them all. INT: Multiple responses possible! PROG: allow multiple choice. PROG: code K must not be named with other codes A: Germany B: Austria C: Italy D: Poland E: Turkey F: USA G: States of former Yugoslavia H: States of former Soviet Union I: Rumania J: Other country (please name): K: None, I am stateless 1: mentioned 0: not mentioned DStich=1 [Baseline sample] & 25e=A [german nationality] 25f		2: West Germany (FRG), including West Berlin	
(B) (ZP) What is your country of citizenship? If you hold citizenship of multiple countries, please name them all. INT: Multiple responses possible! PROG: allow multiple choice. PROG: code K must not be named with other codes A: Germany B: Austria C: Italy D: Poland E: Turkey F: USA G: States of former Yugoslavia H: States of former Soviet Union I: Rumania J: Other country (please name): K: None, I am stateless 1: mentioned O: not mentioned DStich=1 [Baseline sample] & 25e=A [german nationality]			
What is your country of citizenship? If you hold citizenship of multiple countries, please name them all. INT: Multiple responses possible! PROG: allow multiple choice. PROG: code K must not be named with other codes A: Germany B: Austria C: Italy D: Poland E: Turkey F: USA G: States of former Yugoslavia H: States of former Soviet Union I: Rumania J: Other country (please name): K: None, I am stateless 1: mentioned D: not mentioned DStich=1 [Baseline sample] & 25e=A [german nationality] 25f		DStich=1 [Baseline sample]	
PROG: allow multiple choice. PROG: code K must not be named with other codes A: Germany B: Austria C: Italy D: Poland E: Turkey F: USA G: States of former Yugoslavia H: States of former Soviet Union I: Rumania J: Other country (please name): K: None, I am stateless 1: mentioned 0: not mentioned DStich=1 [Baseline sample] & 25e=A [german nationality]			
PROG: allow multiple choice. PROG: code K must not be named with other codes A: Germany B: Austria C: Italy D: Poland E: Turkey F: USA G: States of former Yugoslavia H: States of former Soviet Union I: Rumania J: Other country (please name): K: None, I am stateless 1: mentioned 0: not mentioned DStich=1 [Baseline sample] & 25e=A [german nationality]		INT: Multiple responses possible!	
A: Germany B: Austria C: Italy D: Poland E: Turkey F: USA G: States of former Yugoslavia H: States of former Soviet Union I: Rumania J: Other country (please name): K: None, I am stateless 1: mentioned 0: not mentioned DStich=1 [Baseline sample] & 25e=A [german nationality] 25f		PROG: allow multiple choice.	
B: Austria C: Italy D: Poland E: Turkey F: USA G: States of former Yugoslavia H: States of former Soviet Union I: Rumania J: Other country (please name): K: None, I am stateless 1: mentioned 0: not mentioned DStich=1 [Baseline sample] & 25e=A [german nationality]		PROG: code K must not be named with other codes	
C: Italy D: Poland E: Turkey F: USA G: States of former Yugoslavia H: States of former Soviet Union I: Rumania J: Other country (please name): K: None, I am stateless 1: mentioned 0: not mentioned DStich=1 [Baseline sample] & 25e=A [german nationality]			
D: Poland E: Turkey F: USA G: States of former Yugoslavia H: States of former Soviet Union I: Rumania J: Other country (please name): K: None, I am stateless 1: mentioned 0: not mentioned DStich=1 [Baseline sample] & 25e=A [german nationality] 25f			
E: Turkey F: USA G: States of former Yugoslavia H: States of former Soviet Union I: Rumania J: Other country (please name): K: None, I am stateless 1: mentioned 0: not mentioned DStich=1 [Baseline sample] & 25e=A [german nationality] 25f			
G: States of former Yugoslavia H: States of former Soviet Union I: Rumania J: Other country (please name): K: None, I am stateless 1: mentioned 0: not mentioned DStich=1 [Baseline sample] & 25e=A [german nationality] 25f		E: Turkey	
H: States of former Soviet Union I: Rumania J: Other country (please name): K: None, I am stateless 1: mentioned 0: not mentioned DStich=1 [Baseline sample] & 25e=A [german nationality] 25f			
I: Rumania J: Other country (please name): K: None, I am stateless 1: mentioned 0: not mentioned DStich=1 [Baseline sample] & 25e=A [german nationality] 25f			
K: None, I am stateless 1: mentioned 0: not mentioned DStich=1 [Baseline sample] & 25e=A [german nationality] 25f		I: Rumania	
1: mentioned 0: not mentioned DStich=1 [Baseline sample] & 25e=A [german nationality] 25f		J: Other country (please name):	
0: not mentioned DStich=1 [Baseline sample] & 25e=A [german nationality] 25f		K: None, I am stateless	
DStich=1 [Baseline sample] & 25e=A [german nationality] 25f			
DStich=1 [Baseline sample] & 25e≠A [no german nationality or no nationality] 26			25f
		DStich=1 [Baseline sample] & 25e≠A [no german nationality or no nationality]	26

		1
	7: declined 8: don't know	
	DStich=1 [Baseline sample] & 25e=7 8 [nationality missing]	26
PROG	Entfällt	
25f	DStich=1 [Baseline sample] & 25e=A [german nationality]	
(B) (ZP)	How long have you had German citizenship?	
	PROG: designation of year must not be smaller than year of birth of target subject (Question	
	2) PROG: maximal value of year is 2017	
	Year:	
	9996: Since I was born 9997: Declined 9998: Don't know	
26 (B)	DStich=1 [Baseline sample]	
(ZP)	Now I would like to talk about your schooling and vocationaleducation/training. What country did you last attend school in? Was it	
	INT: Please read out options 1-4!	
	1: in one of the states (Laender) of the former Federal Republic of Germany (West Germany) incl. West Berlin	
	2: in the former German Democratic Republic incl. East Berlin (East Germany) 3: in one of the formerly (pre-WWII) Eastern territories of Germany	27
	4: or in another country?	27a
	6: did not attend school	29
	7: Declined 8: Don't know	27a
27 (B)	DStich=1 [Baseline sample] & 26=1 2 3 [last school attendance in BRD, DDR or former german eastarea]	
(ZP)	With the aid of this list, please tell me the highest level of school leaving qualification you have.	
	INT: Show list 27! One response only!	
	A: Special Needs School B: Lower Secondary School (Hauptschule, Volksschule) C: Intermediate Secondary School (Realschule, Lyzeum) D: Polytechnic Secondary School, 8th Grade E: Polytechnic Secondary School, 10th Grade	
	F: Qualification for Applied Upper Secondary Studies (Fachhochschulreife) G: Upper Secondary School (Gymnasium / Extended Upper School / Vocational School with Abitur Exam) H: Other (please note):	
	J: Did not attain any school-leaving certificate	

	97: Declined 98: Don't know	29
27a (B)	DStich=1 [Baseline sample] & 26=4 7 8 [school attendance in other country or missing]	
(ZP)	How many years did you attend school?	
	PROG: schooltime must not be longer than age	
	Years	28
	997: Declined 998: Don't know	20
	995: did not attend school	29
28 (B) (ZP)	DStich=1 [Baseline sample] & 26=4 7 8 [school attendance in other country or missing] & 27a≠995 [go to school or missing]	
	What kind of certificate did you obtain upon completion of school? Did you	
	INT: Please read out examples!	
	1: leave school without obtaining a school-leaving certificate 2: complete compulsory schooling with a school-leaving certificate 3: or complete further secondary education with a school-leaving certificate?	
	7: Declined 8: Don't know	
29	DStich=1 [Baseline sample]	
(B) (ZP)	Have you andergone vocational training or attended higher education in Germany?	
	INT: Show list 29! One response only!	
	1: Yes, only in Germany (including the former German Democratic Republic (East Germany) and the Federal Republic of Germany (former West Germany)) 2: Yes, in Germany and in another country	30
	3: No, in a country other than Germany	31
	4: No vocational training or higher education	32
	7: Declined 8: Don't know	
30	DStich=1 [Baseline sample] & 29=1 2 [vocational training and studies in D]	
(B) (ZP)	What is the highest level of vocational education/training you have completed?	
	INT: Show list 30! One response only!	
	A: Semi-skilled worker training B: Apprenticeship C: Full-time vocational school (Berufsfachschule, Handelsschule) D: Trade or technical school for vocational education (Meiserschule, Technikerschule, etc.) E: University of Applied Sciences (Fachhochschule) F: University, Technical University, other institution of higher education G: Other completed education/training (please note):	

	H: No completed vocational education/training	
	97: Declined 98: Don't know	32
31 (B)	DStich=1 [Baseline sample] & 29=3 [vocational training and studying abroad]	
(ZP)	What kind of training was it? Please name only the highest level of vocational training you have.	
	INT: Show list 31! One response only!	
	A: I received in-firm training B: I completed an in-firm apprenticeship C: I attended vocational training school D: I attended a university E: Other	
	7: Declined 8: Don't know	
32 (B)	DStich=1 [Baseline sample]	
(ZP)	Not counting training or apprenticeship, what year did you start your first full-time job in your primary occupation?	
	INT: Please read out upon request: (PROG: green) "Please think oft he moment when you started to work" PROG: designation of year must not be smaller than year of birth of target subject (Question 2) PROG: maximal value of year is 2017.	
	In the year	
	9997: Declined 9998: Don't know	33
	9995: Have never been employed full-time	P0
32a	DStich=0 [Panel sample] & Proxy=0 [TP]	
(P) (ZP)	(following first sentence not insert, if: D05=20 [grew up in an institution] D05=1 & D03=0 [one main caregiver, deceased] D05=2 & D03=0 & D04=0 [two main caregiver and both deceased): Let's continue with your situation. (All): Now I'd like to ask you a few questions about your occupation. Not counting training or apprenticeship, did you	
	INT: Please read out examples!	
	1: take up your first full-time job in [DLJ-1] or earlier	35
	2: take up your first full-time job in [DLJ-1] or later	33
	3: or have you never been employed full-time?	P0
	7: Declined 8: Don't know	

33 (B/P) (ZP)	(DStich=1 [Baseline sample] & 32≠9995 [NOT never fulltime employed]) (DStich=0 [Panel sample] & Proxy=0 [TP] & 32a=2 [begin of fulltime employment in year <dlj> or later])</dlj>	
	What was your first occupational position when you started <u>your first job</u> ? Which item in this lis applied to you?	
	INT: Show Blue Card! INT: Please read out upon request: (PROG: green) "Please think oft he moment when you started to work."	
	Code number:	
	97: Declined 98: Don't know	
	Code number=52 53 63	33a
	Code number (#52 53 63) (=97 98)	34
33a (B/P) (ZP)	(DStich=1 [Baseline sample] & 32≠9995 [NOT never fulltime employed] & 33=52 53 63 [employee with qualified occupation employee with high qualified occupation and capacity-function skilled worker]) (DStich=0 [Panel sample] & Proxy=0 [TP] & 32a=2 & 33=52 53 63 [employee with qualified occupation employee with high qulified occupation and capacity-function skilled worker])	
	Did you hold a managerial position there?	
	INT: Please read out upon request: (PROG: green) "managerial position means that people work according to your instructions."	
	1: Yes 2: No	
	7: Declined 8: Don't know	
34 (B/P) (ZP)	(DStich=1 [Baseline sample] & 32≠9995 [NOT never fulltime employed]) (DStich=0 [Panel sample] & Proxy=0 [TP] & 32a=2 [begin of fulltime employment in year <dlj> or later])</dlj>	
	What type of work did you start out doing there? Please ofcribe your job exactly.	
	PROG: set 120 marker	
	occupation:	
	7: Declined 8: Don't know	
34a (B/P) (ZP)	(DStich=1 [Baseline sample] & 32≠9995 [NOT never fulltime employed]) (DStich=0 [Panel sample] & Proxy=0 [TP] & 32a=2 [begin of fulltime employment in year <dlj> or later])</dlj>	
	Is there a special name for this occupation?	
	PROG: set 12 marker	
	Job:	

	7: Declined 8: Don't know	
35 (B/P) (ZP)	(DStich=1 [Baseline sample] & 32≠9995 [NOT never fulltime employed]) (DStich=0 [Panel sample] & Proxy=0 [TP] & 32a=2 [begin of fulltime employment in year <dlj> or later])</dlj>	
	Since the start of your working life, have you ever had an extended interruption in employment, either once or more than once, for a period <u>longer than six months</u> ? What is meant here are only extended breaks between two jobs.	
	1: Yes	36
	2: No	
	7: Declined 8: Don't know	P0
36 (B/P) (ZP)	(DStich=1 [Baseline sample] & 32≠9995 [NOT never fulltime employed] & 35=1 [employment interrupted for more than half a year]) (DStich=0 [Panel sample] & Proxy=0 [TP] & 32a=1 2 [begin of fulltime employment in year <dlj> or earlier <dlj> or later] & 35=1 [employment interrupted for more than half a year])</dlj></dlj>	
	How many years in total has your working life been interrupted?	
	INT: Roand off to full years! PROG: Designation of year must not be higher than age of respondent	
	Years	
	97: Declined 98: Don't know	
37 (B/P) (ZP)	(DStich=1 [Baseline sample] & 32≠9995 [NOT never fulltime employed] & 35=1 [employment interrupted for more than half a year]) (DStich=0 [Panel sample] & Proxy=0 [TP] & 32a=1 2 [start fulltime employment of respondent in year <dlj-1> or earlier <dlj> or later] & 35=1 [employment interrupted for more than half a year])</dlj></dlj-1>	
	What sort of breaks were they? What were the reasons?	
	INT: Show list 37! Multiple responses possible! PROG: multiple choice allowed.	
	A: Extended parental leave, maternity leave B: Household work, childcare (beyond extended parental leave or maternity leave) C: Military service, war imprisonment / captivity D: Military service or community service E: Vocational training, further training, higher education F: Prolonged unemployment G: Sickness, injury in accident, rehabilitation H: Other reasons	
	1: mentioned 0: not mentioned 7: declined 8: don't know	

P0 (B/P)	INT: Don't read out!	
(ZP/Px)	Was there an interruption in the module background and education that lasted at least one minute?	
	1: yes	P0a
	2: no	38
	(P0=2) & (32=9995 32a=3 7 8) & (DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP]))	200a
P0a (B/P)	P0=1 [interruption]	
(ZP/Px)	INT: Don't read out!	
	INT: If there were several interruptions please state the overall duration. INT: Please roand up on whole minutes.	
	PROG: minimal value: 1.	
	How long did this interruption last? Please give me the break in minutes.	
	Minutes	38
	32=9995 32a=3 7 8) & (DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP]))	200a
38	[completed Age]>=60 & (DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP]))	100
	[completed Age]<60 & (DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP]))	101

Nr.	EMPLOYMENT AND TRANSITION TO RETIREMENT	Continue with
100px	PROG: Timestamp Proxy>0 [Proxy] & DStich=0 [Panel sample]	
(P)	Proxy20 [Proxy] & Disticti-0 [Patier sample]	
(Px)	We start the interview with some questions about your employment situation.	
	Have you ever been gainfully employed?	
	1: Yes	
	7: Declined	
	8: Don't know [completed age]>=60	100
	[completed age]<60	101
	2: No	P1
100 (B/P) (ZP/Px)	[completed Age>=60] & ((Proxy=0 [TP] & DStich=1 [Baseline sample] & 32≠9995 [was employed]) (Proxy=0 [TP] & DStich=0 [Panel sample] & 32a≠3 7 8 [was employed]) (Proxy>0 [Proxy] & DStich=0 [Panel sample] & 100px2≠2 [was employed or missing]))	
	Now I'd like to talk about your <u>current situation</u> . Are you currently receiving an old-age pension or any retirement benefits from your <u>gainful employment</u> ?	
	INT: Please do not include widows' pensions, invalidity pensions, or occupational disability pensions!	
	1: Yes	102
	2: No	101
	7: Declined 8: Don't know	101
101 (B/P) (ZP/Px)	([completed Age<60] & ((Proxy=0 [TP] & DStich=1 [Baseline sample] & 32≠9995 [was employed]) (Proxy=0 [TP] & DStich=0 [Panel sample] & 32a≠3 7 8 [was employed]) (Proxy>0 [Proxy] & DStich=0 [Panel sample] & 100px2≠2 [was employed or missing]))) 100=2 7 8 [no pension/retirement]	
	Are you <u>currently</u> employed, unemployed, or not working for reasons other than unemployment? Which item(s) in this lis apply to you?	
	INT: Show list 101! Count unemployed person, early retirees, pensioneers, and retirees as unemployed, early retirees, pensioneers and retirees, respectively, if they are working on the side. Early retirement can coincide with unemployment: if the respondent answers with both, tick early retirement (Item A)!	
	Count any other double responses in addition to employment (i.e., retraining and employment; maternity/childcare leave and employment; homemaker and employment) as secondary employment (Item L)! One response only! PROG: Allow only one nomination.	
	Currently not employed:	
	I am currently: 01: A in early retirement:	169

	02: B unemployed (without ABM / "1 euro job")	165
	03: C in the approaching retirement part-time employment with zero working hours	163
	04: D in early retirement with invalidity or occupational disability pension 05: E in early retirement (early pensioning)	172
	06: F in occupational retraining, further education 07: G on maternity/childcare leave 08: H a homemaker 09: J not employed for other reasons Proxy=0 [TP]	173
	Proxy>0 [Proxy]	175
	Currently employed: I am currently: 10: K employed part-time or full-time in my primary occupation (incl. job creation measures) (also ABM / "1 euro job")) 11: L in irregular or marginal employment or working in a secondary job DStich=0 [Panel sample]	131A
	DStich=1 [Baseline sample]	131
	97: Declined 98: Don't know	P1
102 (B/P) (ZP/Px)	100=1 [pension/retirement] Sometimes pensioneers and retirees keep working after retirement. What about you: Are you working at the moment?	
	1: Yes	102a
	2: No 7: Declined 8: Don't know Proxy=0 [TP]	103
	Proxy>0 [Proxy]	104
102a (B/P) (ZP/Px)	100=1 [pension/retirement] & 102=1 [still employed] Do you work as a worker or an employee or are you self-employed? 1: employed as a worker/ employee 2: self-employed 7: declined 8: don't now	
102b (B/P) (ZP/Px)	100=1 [pension/retirement] & 102=1 [still employed] What kind of work do you currently do? Please describe your job exactly. PROG: set 120 marker	
	Occupation:	

	7: Declined 8: Don't know	
102c (B/P)	100=1 [pension/retirement] & 102=1 [still employed]	
(ZP/Px)	Is there a special name for this occupation?	
	PROG: set 120 marker	
	Occupation:	
	7: Declined 8: Don't know	
102d (B/P)	100=1 [pension/retirement] & 102=1 [still employed]	
(ZP/Px)	(102a=1 7 8): Are you employed at the same employer like before your retirement? (102a=2): Do you work for your former employer?	
	1: Yes	
	2: No	
	7: Declined 8: Don't know	
102e	100=1 [pension/retirement] & 102=1 [still employed]	
(B/P) (ZP/Px)	Do you carry out your work	
	1: regularly or	102g
	2: at special times in the year?	102f
	7: Declined 8: Don't know	
102f (B/P) (ZP/Px)	100=1 [pension/retirement] & 102=1 [still employed] & 102e=2 7 8 [irregulate EWT]	
	If you sum up, how many months per year are those?	
	PROG: allow max. 12 month	
	months	
	7: Declined 8: Don't know	
102g (B/P)	100=1 [pension/retirement] & 102=1 [still employed]	
(ZP/Px)	And how many hours per week do you work?	
	INT: roand up half hours INT: upon request of workers who work irregularly: (PROG: green) "Please refer only to your working months."	
	PROG: allow min. 1 hour/week. PROG: allow max. 168 hours/Woche	

	_ hours per week	
	9997: Declined	
	9998: Don't know	
	Proxy=0 [TP]	103b
	Proxy>0 [Proxy]	104
103 (B/P)	Proxy=0 [TP] & 100=1 & 102=2 [not employed]	
(ZP)	Do you plan to take up employment again?	
	INT: Please read out answer options!	
	1: Yes, as soon as possible	103a
	2: Yes, later 3: No	104
	7: Declined 8: Don't know	
103a (B/P) (ZP)	Proxy=0 [TP] & 100=1 [pension/retirement] & 102=2 [not employed] & 103=1 [intention new occupation.]	
(21)	Have you made any effort to find a job in the last four weeks?	
	1: Yes 2: No	
	7: Declined 8: Don't know	104
103b	Proxy=0 [TP] & 100=1 [pension/retirement] & 102=1 [still employed]	104
(B/P) (ZP)	What motivated you to take up work during retirement?	
(21)	INT: Please read out examples! Multiple responses possible! PROG: allow multiple choice	
	Items: A: My current financial situation B: I enjoy working C: It's important to me to maintain contact with other people D: I want to continue doing something useful	
	E: Other reasons (<i>please note</i>) 1: Mentioned 0: Not mentioned 7: Declined 8: Don't know	
103c	omitted.	
103d	omitted.	
103e	omitted.	

104	100=1 [pension/retirement]	
(B/P)	How long boys you been receiving a nancian or retirement benefits from your	
(ZP/Px)	How long have you been receiving a pension or retirement benefits from your previous job? Please name the month and year when you started receiving	
	pension/retirement benefits.	
	PROG: designation of year must not be smaller than year of birth (Question 2).	
	PROG: max. value of year is 2017.	
	Since month	
	97: Declined	
	98: Don't know	
	Year	
	9997: Declined	
	9998: Don't know	
	DStich=1 [Baseline sample]	105b
	DStich=0 [Panel sample] & (Year of 104 <dlj)< td=""><td>P1</td></dlj)<>	P1
	DStich=0 [Panel sample] & ((Year of 104≥DLJ) (DLJ=9997 9998))	105b
105.	omitted.	
105b	((DStich=1 [Baseline sample] & 100=1 [Pension/retirement benefits])	
(B/P) (ZP/Px)	(DStich=0 [Panel sample] & 100=1 [Pension/retirement benefits] & 104>=DLJ [Start of the Retirement since the last interview]))	
	Treatment office the fact interview]//	
	Are you receiving a pension or pension with durable deductions due to premature start?	
	1: Yes	105c
	2: No	106
	105b=2 & ((Year from 104>2013) & (Year of retirement according to question 104 minus	105e
	year of birth according to question 2 >62))	
	105b=2, but checking is not possible	
	7: Declined	106
	8: Don't know	100
405-	(/D0//-b- 4 [D	
105c (B/P)	((DStich=1 [Baseline sample] & 100=1 [Pension/retirement benefits]) (DStich=0 [Panel sample] & 100=1 [Pension/retirement benefits] & 104>=DLJ [Start of the	
(ZP/Px)	retirement since the last interview]))	
	& 105b=1 [pension deductions]	
	What percentage of the pension has been deducted due to early retirement? Please	
	What percentage of the pension has been deducted due to early retirement? Please indicate the percentage of the deductions	
	indicate the percentage of the deductions	
	PROG: Forced entry before and after the decimal point.	
	PROG: Forced entry before and after the decimal point. PROG: Please remove missingcodes before the decimal point.	
	PROG: Forced entry before and after the decimal point.	

	, _ percent	
	105c <= 18,0	106
	105c > 18,0	
	997: Declined 998: Don't know	105d
	PROG: Button 95: Only number of months known deductions are calculated for	105d
105d (B/P) (ZP/Px)	((DStich=1 [Baseline sample] & 100=1 [Pension/retirement benefits]) (DStich=0 [Panel sample] & 100=1 [Pension/retirement benefits] & 104>=DLJ [Start of the retirement since the last interview.])) & 105b=1 [pension deductions] & 105c=95 [Only number of months in which deducted benefits are paid known] 997 998 [missing] > 18,0 [Deductions over legally possible 18 percent]	
	For how many months of your early retirement will your pension or benefits be deducted according to their amount? Please indicate the number of months deductions are calculated for.	
	Months	
	97: Declined 98: Don't know	106
105e (B/P) (ZP/Px)	(105b=2) & (Year from 104>2013) & ((year from question 104 - Jahr in Frage2) > 62) (105b=2 & checking no possible))	
(2171 X)	Since July 1, 2014, there is a possibility for persons who have been insured for at least 45 years in statutory pension insurance to retire without any deductions at the age of 63. One then receives the so-called "Pension at age 63".	
	How is it in your case? Are you getting this "Pension at age 63"?	
	1: Yes 2: No	
	7: Declined	
	8: Don't know	106
106 (B/P) (ZP/Px)	(DStich=1 [Baseline sample] & 100=1 [pension/retirement]) (DStich=0 [Panel sample] & 100=1 [pension/retirement] & 104>=DLJ [start of pension since last survey.])	
	What about the situation <u>immediately</u> prior to receiving your pension or retirement benefits? Which item on this list would apply to you?	
	INT: Show list 106! One response only! PROG: allow only one choice!	
	01: A I was employed (including short-time work) 02: B I was in the approaching retirement part-time employment with zero working hours. Proxy=0 [TP]	110

	Proxy>0 [Proxy]	113
	03: C I was unemployed.	106a
	04: D I was an early retiree (including any progressive retirement scheme)	106a
	05: E I received an invalidity/occupational invalidity pension 06: F I was sick for a longer period and received money from my health insurance 07: G I was receiving re-training/training or further training 08: H I was a homemaker 09: J Other (please note):	106a
	97: Declined	
	98: Don't know Proxy=0 [TP]	110
	Proxy>0 [Proxy]	113
106a (B/P) (ZP/Px)	((DStich=1 & 100=1) (DStich=0 & 100=1 &104>=DLJ)) & 106=3-9 [not employed before]	
(2F/FX)	And since when were you (106=3): unemployed? (106=4): in early retirement/ pension? (106=5): in this retirement? (106=6): ill? (106=7): in this educational programme? (106=8): homemaker? (106=9): not working? Please give me month and year.	
	PROG: designation of year must not be smaller than year of birth (Question 2). PROG: Set max. value of year to 2017.	
	month	
	97: Declined 98: Don't know	
	year	
	9997: Declined 9998: Don't know	
	Proxy=0 [TP]	110
	Proxy>0 [Proxy]	113
107	Omitted.	
108	Omitted.	
109 110 (B/P) (ZP)	Omitted. Proxy=0 [TP] & ((DStich=1 [Baseline sample] & 100=1 [pension/retirement]) (DStich=0 [Panel sample] & 100=1 [pension/retirement] & 104>=DLJ [start of pension since last survey.]).]))	
	If you think back to your transition to retirement: How difficult was it for you?	
	INT: Show list 110!	

1: very omincuit 2: Difficuit 3: A little difficuit 4: Hardry difficuit 5: Not at all difficuit 5: Not at all difficuit 7: Declined 8: Don't know 111	2: Difficult 3: A little difficult 4: Hardly difficult 5: Not at all difficult 7: Declined 8: Don't know 111 Omitted. 112 Omitted. 113 (B/P) (ZP/Px) Up to what year were you employed full-time in your primary occupation? PROG: designation of year must not be smaller than year of birth (Question 2). PROG: max. value of year is 2017. Until the year: 9997: Declined 9998: Don't know 114 (B/P) (ZP/Px) 114 (B/P) (ZP/Px) What was your previous occupational status? Please give me the appropriate code number. INT: Show Blue Card! Code number: 97: Declined 98: Don't know Code number =52[53[63] Code number (#52[53[63] [(eg7]98)] 114a ((B/P) (ZP/Px) 115 (DStich=1 [Baseline sample] & 100=1) [(DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) Reference of the properties		4. 1/ 1500 16	
3: A little difficult 4: Hardly difficult 5: Not at all difficult 7: Declined 8: Don't know 111 Omitted. 112 Omitted. 113 (DStich=1 [Baseline sample] & 100=1 [pension/retirement]) (BPP) (ZP/Px) ID to what year were you employed full-time in your primary occupation? PROG: designation of year must not be smaller than year of birth (Question 2). PROG: max. value of year is 2017. Until the year: 9997: Declined 9998: Don't know 9995: never employed 114 (BPP) & (ZP/Px) 113≠9995 [ever employed] What was your previous occupational status? Please give me the appropriate code number. INT: Show Blue Card! Code number: 97: Declined 98: Don't know Code number: = 97: Declined 98: Don't know Code number: = 114a ((DStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) Reflection of the properties of the	3: A little difficult 4: Hardly difficult 5: Not at all difficult 7: Declined 8: Don't know 111 Omitted. 112 Omitted. (Distich=0 [Baseline sample] & 100=1 [pension/retirement]) (ZPP) (ZP/Px) Up to what year were you employed full-time in your primary occupation? PROG: designation of year must not be smaller than year of birth (Question 2). PROG: max. value of year is 2017. Until the <u>year:</u> 9997: Declined 9998: Don't know 9995: never employed 114 ((DStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) What was your previous occupational status? Please give me the appropriate code number. INT: Show Blue Card! Code number: 97: Declined 98: Don't know Code number (#52[53]63 Code number (#52[53]63) (=97]98) 114a ((DStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) (B/P) (ZP/Px) Did you hold a managerial position there? INT: please read upon request: (PROG: green) "managerial position means that person work according to your instructions*		1: Very difficult	
4: Hardly difficult 5: Not at all difficult 7: Declined 8: Don't know 111 Omitted. 112 Omitted. 113 (B/P) (DStich=1 [Baseline sample] & 100=1 [pension/retirement]) ((ZP/Px) (DStich=0 [Panel sample] & 100=1 [pension/retirement]) ((ZP/Px) (DStich=0 [Panel sample] & 100=1 [pension/retirement]) ((ZP/Px) Up to what year were you employed full-time in your primary occupation? PROG: designation of year must not be smaller than year of birth (Question 2). PROG: max. value of year is 2017. Until the year: 9997: Declined 9998: Don't know 9995: never employed 114 ((IDStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) (ZP/Px) (INT: Show Blue Card! Code number: 114a (Code number: 97: Declined 98: Don't know Code number (#52 53 63) (=97 98) 114a ((DStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) 114a ((DStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) 115 114a ((DStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) 115 116 117 (DStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) 117 (DStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) 115 116 117 (DStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) 117 (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) 118 (DStich=1 [Baseline sample] & 100=1 &	4: Hardly difficult 5: Not at all difficult 5: Not at all difficult 7: Declined 8: Don't know 111 Omitted. 112 Omitted. 113 (DStich=1 [Baseline sample] & 100=1 [pension/retirement]) (DStich=0 [Panel sample] & 100=1 [pension/retirement] & 104>=DLJ [start of pension since last survey.]) Up to what year were you employed full-time in your primary occupation? PROG: designation of year must not be smaller than year of birth (Question 2). PROG: max. value of year is 2017. Until the year: 9997: Declined 9998: never employed (DStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) (BP) (ZP/Px) What was your previous occupational status? Please give me the appropriate code number. INT: Show Blue Card! Code number: 97: Declined 98: Don't know Code number (#52[53]63 Code number (#52[53]63) [(=97]98) 114a (BP) & 113#9995 & 114=52[53[63] [(high)qualified employee, skilled worker] Did you hold a managerial position there? INT: please read upon request: (PROG: green) "managerial position means that person work according to your instructions" 1: yes 2: no 7: Declined			
5: Not at all difficult 7: Declined 8: Don't know 111 Omitted. 112 Omitted. 113 (DStich=1 [Baseline sample] & 100=1 [pension/retirement]) (IB/P) (ZP/Px) Up to what year were you employed full-time in your primary occupation? PROG: designation of year must not be smaller than year of birth (Question 2). PROG: max. value of year is 2017. Until the year: 9997: Declined 9998: Don't know 114 (ISP) (IStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) 8 (ZP/Px) 113=9995 [ever employed] What was your previous occupational status? Please give me the appropriate code number. INT: Show Blue Card! Code number: 97: Declined 98: Don't know Code number = 52 53 63 Code number = 52 53 63 Code number (#52 53 63) (=97 98) 114a ((DStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) 8 114a ((BPP) (ZP/Px) Did you hold a managerial position there? INT: please read upon request: (PROG: green) "managerial position means that person work according to your instructions*	5: Not at all difficult 7: Declined 8: Don't know 111 Omitted. 112 Omitted. 113 (DStich=1 [Baseline sample] & 100=1 [pension/retirement]) (ZP/Px) Up to what year were you employed full-time in your primary occupation? PROG: designation of year must not be smaller than year of birth (Question 2). PROG: max. value of year is 2017. Until the year: 9997: Declined 9998: Don't know 9995: never employed 114 (B/P) (ZP/Px) (IOStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) (ZP/Px) 114 (B/F) (Code number: 97: Declined 98: Don't know Code number (#52 53 63) Code number (#52 53 63) (=97 98) 114a (B/P) (ZP/Px) 114a (B/P) (ZP/Px) 115 (IOStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) (ZP/Px) 115 116 (IOStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) (ZP/Px) 117: please read upon request: (PROG: green) "managerial position means that person work according to your instructions" 1: yes 2: no 7: Declined			
7: Declined 8: Don't know 111 Omitted. 112 Omitted. 113 (B/P) (DStich=1 [Baseline sample] & 100=1 [pension/retirement]) (ZP/Px) (DStich=1 [Baseline sample] & 100=1 [pension/retirement] & 104>=DLJ [start of pension since last survey.]) Up to what year were you employed full-time in your primary occupation? PROG: designation of year must not be smaller than year of birth (Question 2). PROG: max. value of year is 2017. Until the year: 9997: Declined 9998: Don't know 9995: never employed 114 ((DStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) (ZP/Px) What was your previous occupational status? Please give me the appropriate code number. INT: Show Blue Card! Code number: 97: Declined 98: Don't know Code number (\$\frac{\fra	7: Declined 8: Don't know 111 Omitted. 112 Omitted. 113 (BZP) (DStich=1 [Baseline sample] & 100=1 [pension/retirement]) (DStich=0 [Panel sample] & 100=1 [pension/retirement] & 104>=DLJ [start of pension since last survey.]) Up to what year were you employed full-time in your primary occupation? PROG: designation of year must not be smaller than year of birth (Question 2). PROG: max. value of year is 2017. Until the year: 9997: Declined 9998: Don't know 9995: never employed (IDStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) (RBP) (ZP/Px) What was your previous occupational status? Please give me the appropriate code number. INT: Show Blue Card! Code number: 97: Declined 98: Don't know Code number (#52[53[63] (=97]98) 114a (BZP) (DStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) & 114a (BZP) (DStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) **The process of the process of t		4: Hardly difficult	
8: Don't know 111 Omitted. 112 Omitted. 113 (B/P) (DStich=1 [Baseline sample] & 100=1 [pension/retirement]) (DStich=0 [Panel sample] & 100=1 [pension/retirement] & 104>=DLJ [start of pension since last survey.]) Up to what year were you employed full-time in your primary occupation? PROG: designation of year must not be smaller than year of birth (Question 2). PROG: max. value of year is 2017. Until the year: 9997: Declined 9998: Don't know 9995: never employed 114 (B/P) & ((DStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) (ZP/Px) (13≠995 [ever employed] What was your previous occupational status? Please give me the appropriate code number. INT: Show Blue Card! Code number: 97: Declined 98: Don't know Code number (≠52 53 63) (-97 98) 114a ((DStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) (B/P) (ZP/Px) Did you hold a managerial position there? INT: please read upon request: (PROG: green) "managerial position means that person work according to your instructions" 1: yes	8: Don't know 111 Omitted. 112 Omitted. 113 (B/P) (DStich=1 [Baseline sample] & 100=1 [pension/retirement]) (DStich=1 [Panel sample] & 100=1 [pension/retirement] & 104>=DLJ [start of pension since last survey.]) Up to what year were you employed full-time in your primary occupation? PROG: designation of year must not be smaller than year of birth (Question 2). PROG: max. value of year is 2017. Until the year: 9997: Declined 9998: Don't know 9995: never employed 114 (IGP) & ((DStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) (IP) & ((DStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) What was your previous occupational status? Please give me the appropriate code number. INT: Show Blue Card! Code number: 97: Declined 98: Don't know Code number (±52 53 63) (=97 98) 114a (IC)Stich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) & 114a (IC)Stich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) \$\frac{114a}{2} \text{ (IC)Stich=1 [Baseline sample] & 100=1} \text{ (IDStich=0 [Panel sample] & 100=1 & 104>=DLJ))} \$\frac{114a}{2} \text{ (IC)Stich=1 [Baseline sample] & 100=1 & 104>=DLJ))} \$\frac{114a}{2} \text{ (IC)Stich=1 [Baseline sample] & 100=1 & 104>=DLJ))} \$\frac{114a}{2} \text{ (IC)Stich=1 [Baseline sample] & 100=1 & 104>=DLJ))} \$\frac{114a}{2} \text{ (IC)Stich=1 [Baseline sample] & 100=1 & 104>=DLJ))} \$\frac{114a}{2} \text{ (IC)Stich=1 [Baseline sample] & 100=1 & 104>=DLJ))} \$\frac{114a}{2} \text{ (IC)Stich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ))} \$\frac{114a}{2} \text{ (IC)Stich=1 [Baseline sample] & 100=1 & 104>=DLJ)} \$\frac{114a}{2} \text{ (IC)Stich=1 [Baseline sample] & 100=1 & 104>=DLJ)} \$\frac{114a}{2} \text{ (IC)Stich=1 [Baseline sample] & 100=1 & 104>=DLJ)} \$\frac{114a}{2} \text{ (IC)Stich=1 [Baseline sample] & 100=1 & 104>=DLJ)} \$\frac{114a}{2} \text{ (IC)Stich=1 [Baseline sample] & 100=1 & 104>=DLJ)} \$\frac{114a}{2}		5: Not at all difficult	
8: Don't know 111 Omitted. 112 Omitted. 113 (B/P) (DStich=1 [Baseline sample] & 100=1 [pension/retirement]) (DStich=0 [Panel sample] & 100=1 [pension/retirement] & 104>=DLJ [start of pension since last survey.]) Up to what year were you employed full-time in your primary occupation? PROG: designation of year must not be smaller than year of birth (Question 2). PROG: max. value of year is 2017. Until the year: 9997: Declined 9998: Don't know 9995: never employed 114 (B/P) & ((DStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) (ZP/Px) (13≠995 [ever employed] What was your previous occupational status? Please give me the appropriate code number. INT: Show Blue Card! Code number: 97: Declined 98: Don't know Code number (≠52 53 63) (-97 98) 114a ((DStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) (B/P) (ZP/Px) Did you hold a managerial position there? INT: please read upon request: (PROG: green) "managerial position means that person work according to your instructions" 1: yes	8: Don't know 111 Omitted. 112 Omitted. 113 (B/P) (DStich=1 [Baseline sample] & 100=1 [pension/retirement]) (DStich=1 [Panel sample] & 100=1 [pension/retirement] & 104>=DLJ [start of pension since last survey.]) Up to what year were you employed full-time in your primary occupation? PROG: designation of year must not be smaller than year of birth (Question 2). PROG: max. value of year is 2017. Until the year: 9997: Declined 9998: Don't know 9995: never employed 114 (IGP) & ((DStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) (IP) & ((DStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) What was your previous occupational status? Please give me the appropriate code number. INT: Show Blue Card! Code number: 97: Declined 98: Don't know Code number (±52 53 63) (=97 98) 114a (IC)Stich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) & 114a (IC)Stich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) \$\frac{114a}{2} \text{ (IC)Stich=1 [Baseline sample] & 100=1} \text{ (IDStich=0 [Panel sample] & 100=1 & 104>=DLJ))} \$\frac{114a}{2} \text{ (IC)Stich=1 [Baseline sample] & 100=1 & 104>=DLJ))} \$\frac{114a}{2} \text{ (IC)Stich=1 [Baseline sample] & 100=1 & 104>=DLJ))} \$\frac{114a}{2} \text{ (IC)Stich=1 [Baseline sample] & 100=1 & 104>=DLJ))} \$\frac{114a}{2} \text{ (IC)Stich=1 [Baseline sample] & 100=1 & 104>=DLJ))} \$\frac{114a}{2} \text{ (IC)Stich=1 [Baseline sample] & 100=1 & 104>=DLJ))} \$\frac{114a}{2} \text{ (IC)Stich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ))} \$\frac{114a}{2} \text{ (IC)Stich=1 [Baseline sample] & 100=1 & 104>=DLJ)} \$\frac{114a}{2} \text{ (IC)Stich=1 [Baseline sample] & 100=1 & 104>=DLJ)} \$\frac{114a}{2} \text{ (IC)Stich=1 [Baseline sample] & 100=1 & 104>=DLJ)} \$\frac{114a}{2} \text{ (IC)Stich=1 [Baseline sample] & 100=1 & 104>=DLJ)} \$\frac{114a}{2} \text{ (IC)Stich=1 [Baseline sample] & 100=1 & 104>=DLJ)} \$\frac{114a}{2}			
8: Don't know 111 Omitted. 112 Omitted. 113 (B/P) (DStich=1 [Baseline sample] & 100=1 [pension/retirement]) (DStich=0 [Panel sample] & 100=1 [pension/retirement] & 104>=DLJ [start of pension since last survey.]) Up to what year were you employed full-time in your primary occupation? PROG: designation of year must not be smaller than year of birth (Question 2). PROG: max. value of year is 2017. Until the year: 9997: Declined 9998: Don't know 9995: never employed 114 (B/P) & ((DStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) (ZP/Px) (13≠995 [ever employed] What was your previous occupational status? Please give me the appropriate code number. INT: Show Blue Card! Code number: 97: Declined 98: Don't know Code number (≠52 53 63) (-97 98) 114a ((DStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) (B/P) (ZP/Px) Did you hold a managerial position there? INT: please read upon request: (PROG: green) "managerial position means that person work according to your instructions" 1: yes	8: Don't know 111 Omitted. 112 Omitted. 113 (B/P) (DStich=1 [Baseline sample] & 100=1 [pension/retirement]) (DStich=1 [Panel sample] & 100=1 [pension/retirement] & 104>=DLJ [start of pension since last survey.]) Up to what year were you employed full-time in your primary occupation? PROG: designation of year must not be smaller than year of birth (Question 2). PROG: max. value of year is 2017. Until the year: 9997: Declined 9998: Don't know 9995: never employed 114 (IGP) & ((DStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) (IP) & ((DStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) What was your previous occupational status? Please give me the appropriate code number. INT: Show Blue Card! Code number: 97: Declined 98: Don't know Code number (±52 53 63) (=97 98) 114a (IC)Stich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) & 114a (IC)Stich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) \$\frac{114a}{2} \text{ (IC)Stich=1 [Baseline sample] & 100=1} \text{ (IDStich=0 [Panel sample] & 100=1 & 104>=DLJ))} \$\frac{114a}{2} \text{ (IC)Stich=1 [Baseline sample] & 100=1 & 104>=DLJ))} \$\frac{114a}{2} \text{ (IC)Stich=1 [Baseline sample] & 100=1 & 104>=DLJ))} \$\frac{114a}{2} \text{ (IC)Stich=1 [Baseline sample] & 100=1 & 104>=DLJ))} \$\frac{114a}{2} \text{ (IC)Stich=1 [Baseline sample] & 100=1 & 104>=DLJ))} \$\frac{114a}{2} \text{ (IC)Stich=1 [Baseline sample] & 100=1 & 104>=DLJ))} \$\frac{114a}{2} \text{ (IC)Stich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ))} \$\frac{114a}{2} \text{ (IC)Stich=1 [Baseline sample] & 100=1 & 104>=DLJ)} \$\frac{114a}{2} \text{ (IC)Stich=1 [Baseline sample] & 100=1 & 104>=DLJ)} \$\frac{114a}{2} \text{ (IC)Stich=1 [Baseline sample] & 100=1 & 104>=DLJ)} \$\frac{114a}{2} \text{ (IC)Stich=1 [Baseline sample] & 100=1 & 104>=DLJ)} \$\frac{114a}{2} \text{ (IC)Stich=1 [Baseline sample] & 100=1 & 104>=DLJ)} \$\frac{114a}{2}		7. Declined	
111	111			
112	112		o. Boilt know	
112	112	444	One it to all	
Institute Baseline sample & 100=1 [pension/retirement] (DStich=1 [Baseline sample] & 100=1 [pension/retirement] & 104>=DLJ [start of pension since last survey.]) Up to what year were you employed full-time in your primary occupation?	Italian			
(DStich=0 [Panel sample] & 100=1 [pension/retirement] & 104>=DLJ [start of pension since last survey.]) Up to what year were you employed full-time in your primary occupation? PROG: designation of year must not be smaller than year of birth (Question 2). PROG: max. value of year is 2017. Until the year. 9997: Declined 9998: Don't know 114 ((DStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) (B/P) (B/P) (13#9995 [ever employed] What was your previous occupational status? Please give me the appropriate code number. INT: Show Blue Card! Code number: _ 97: Declined 98: Don't know Code number (#52 53 63) (=97 98) 115 ((DStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) (B/P) (ZP/Px) Did you hold a managerial position there? INT: please read upon request: (PROG: green) "managerial position means that person work according to your instructions" 1: yes	(B/P) (DStich=0 [Panel sample] & 100=1 [pension/retirement] & 104>=DLJ [start of pension since last survey.])			
PROG: designation of year must not be smaller than year of birth (Question 2). PROG: max. value of year is 2017. Until the year: 9997: Declined 9998: Don't know (IDStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 &104>=DLJ)) (IZP/Px) What was your previous occupational status? Please give me the appropriate code number. INT: Show Blue Card! Code number: 97: Declined 98: Don't know Code number (#52 53 63) (=97 98) 114a (IDStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) (IDStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) (IDStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) (IDStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) (IDStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) Institute of the property of the pr	PROG: designation of year must not be smaller than year of birth (Question 2). PROG: max. value of year is 2017. Until the year: 9997: Declined 9998: Don't know 114 ((DStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) 8	(B/P)	(DStich=0 [Panel sample] & 100=1 [pension/retirement] & 104>=DLJ [start of pension since	
PROG: max. value of year is 2017. Until the year: 9997: Declined 9998: Don't know 114 (IDStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) (ZP/Px) What was your previous occupational status? Please give me the appropriate code number. INT: Show Blue Card! Code number: 97: Declined 98: Don't know Code number = 52[53[63] Code number = 52[53[63] (=97 98) 114a (IDStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) (ZP/Px) Did you hold a managerial position there? INT: please read upon request: (PROG: green) "managerial position means that person work according to your instructions"	PROG: max. value of year is 2017.		Up to what year were you employed full-time in your primary occupation?	
9997: Declined 9998: Don't know 114 114 ((DStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) 8 ((ZP/Px) (13≠9995 [ever employed] (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) What was your previous occupational status? Please give me the appropriate code number. INT: Show Blue Card! Code number: 97: Declined 98: Don't know Code number =52 53 63	9997: Declined 9998: Don't know 114 (IDStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) (ZP/Px) 113#9995 [ever employed] What was your previous occupational status? Please give me the appropriate code number. INT: Show Blue Card! Code number: 97: Declined 98: Don't know Code number =52[53[63] (IDStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) (ZP/Px) Did you hold a managerial position there? INT: please read upon request: (PROG: green) "managerial position means that person work according to your instructions" 1: yes 2: no 7: Declined		PROG: designation of year must not be smaller than year of birth (Question 2). PROG: max. value of year is 2017.	
9998: Don't know 9995: never employed 114 (B/P) (ZP/Px) 113 What was your previous occupational status? Please give me the appropriate code number. INT: Show Blue Card! Code number: 97: Declined 98: Don't know Code number =52 53 63 Code number (#52 53 63) (=97 98) 114a (B/P) (ZP/Px) ((DStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) & 113±9995 & 114=52 53 63 [(high)qualified employee, skilled worker] Did you hold a managerial position there? INT: please read upon request: (PROG: green) "managerial position means that person work according to your instructions" 1: yes	9998: Don't know		Until the <u>year:</u>	
9998: Don't know 9995: never employed 114 (B/P) (ZP/Px) 113 What was your previous occupational status? Please give me the appropriate code number. INT: Show Blue Card! Code number: 97: Declined 98: Don't know Code number =52 53 63 Code number (#52 53 63) (=97 98) 114a (B/P) (ZP/Px) ((DStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) & 113±9995 & 114=52 53 63 [(high)qualified employee, skilled worker] Did you hold a managerial position there? INT: please read upon request: (PROG: green) "managerial position means that person work according to your instructions" 1: yes	9998: Don't know		0007: Declined	
9995: never employed 114 (B/P) (ZP/Px) ((DStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 &104>=DLJ)) &	9995: never employed 114 (B/P) (ZP/Px) 113 ((DStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ))			444
1144 (B/P) (ZP/Px) (IDStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ))	114 ((DStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 &104>=DLJ))		19998: Don't know	114
(B/P) (ZP/Px) What was your previous occupational status? Please give me the appropriate code number. INT: Show Blue Card! Code number: 97: Declined 98: Don't know Code number =52 53 63 Code number (#52 53 63) (=97 98) 114a (B/P) (ZP/Px) ((DStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) & 113#9995 & 114=52 53 63 [(high)qualified employee, skilled worker] Did you hold a managerial position there? INT: please read upon request: (PROG: green) "managerial position means that person work according to your instructions" 1: yes	(B/P) (ZP/Px) What was your previous occupational status? Please give me the appropriate code number. INT: Show Blue Card! Code number: 97: Declined 98: Don't know Code number =52 53 63		9995: never employed	127
(B/P) (ZP/Px) What was your previous occupational status? Please give me the appropriate code number. INT: Show Blue Card! Code number: 97: Declined 98: Don't know Code number =52 53 63 Code number (#52 53 63) (=97 98) 114a (B/P) (ZP/Px) ((DStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) & 113#9995 & 114=52 53 63 [(high)qualified employee, skilled worker] Did you hold a managerial position there? INT: please read upon request: (PROG: green) "managerial position means that person work according to your instructions" 1: yes	(B/P) (ZP/Px) What was your previous occupational status? Please give me the appropriate code number. INT: Show Blue Card! Code number: 97: Declined 98: Don't know Code number =52 53 63 Code number (#52 53 63) (=97 98) 114a (B/P) (ZP/Px) (DStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) & 113#9995 & 114=52 53 63 [(high)qualified employee, skilled worker] Did you hold a managerial position there? INT: please read upon request: (PROG: green) "managerial position means that person work according to your instructions" 1: yes 2: no 7: Declined	114	((DStich=1 [Raseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DL I))	
What was your previous occupational status? Please give me the appropriate code number. INT: Show Blue Card! Code number: 97: Declined 98: Don't know Code number =52 53 63 Code number (#52 53 63) (=97 98) 115 114a (B/P) (ZP/Px) ((DStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) & 113≠9995 & 114=52 53 63 [(high)qualified employee, skilled worker] Did you hold a managerial position there? INT: please read upon request: (PROG: green) "managerial position means that person work according to your instructions" 1: yes	Table Tabl			
What was your previous occupational status? Please give me the appropriate code number. INT: Show Blue Card! Code number: 97: Declined 98: Don't know Code number =52 53 63 Code number (#52 53 63) (=97 98) 115 114a (B/P) (ZP/Px) ((DStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) & 113≠9995 & 114=52 53 63 [(high)qualified employee, skilled worker] Did you hold a managerial position there? INT: please read upon request: (PROG: green) "managerial position means that person work according to your instructions" 1: yes	What was your previous occupational status? Please give me the appropriate code number. INT: Show Blue Card! Code number: 97: Declined 98: Don't know Code number =52 53 63 Code number (#52 53 63) (=97 98) 114a (B/P) (ZP/Px) (IDStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) & 113≠9995 & 114=52 53 63 [(high)qualified employee, skilled worker] Did you hold a managerial position there? INT: please read upon request: (PROG: green) "managerial position means that person work according to your instructions" 1: yes 2: no 7: Declined			
Please give me the appropriate code number. INT: Show Blue Card! Code number: 97: Declined 98: Don't know Code number =52 53 63 Code number (#52 53 63) (=97 98) 115 114a (B/P) (ZP/Px) Did you hold a managerial position there? INT: please read upon request: (PROG: green) "managerial position means that person work according to your instructions" 1: yes	Please give me the appropriate code number. INT: Show Blue Card! Code number: 97: Declined 98: Don't know Code number =52 53 63 Code number (#52 53 63) (=97 98) 115 114a ((DStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) & 113#9995 & 114=52 53 63 [(high)qualified employee, skilled worker] Did you hold a managerial position there? INT: please read upon request: (PROG: green) "managerial position means that person work according to your instructions" 1: yes 2: no 7: Declined	(ZP/PX)	11379995 [ever employed]	
Please give me the appropriate code number. INT: Show Blue Card! Code number: 97: Declined 98: Don't know Code number =52 53 63 Code number (≠52 53 63) (=97 98) 115 114a (B/P) (ZP/Px) Did you hold a managerial position there? INT: please read upon request: (PROG: green) "managerial position means that person work according to your instructions" 1: yes	Please give me the appropriate code number. INT: Show Blue Card! Code number: 97: Declined 98: Don't know Code number =52 53 63 Code number (#52 53 63) (=97 98) 115 114a (B/P) (ZP/Px) Did you hold a managerial position there? INT: please read upon request: (PROG: green) "managerial position means that person work according to your instructions" 1: yes 2: no 7: Declined			
Code number: 97: Declined 98: Don't know Code number =52 53 63 114a Code number (#52 53 63) (=97 98) 115 114a (B/P) (ZP/Px) (ZP/Px) Did you hold a managerial position there? INT: please read upon request: (PROG: green) "managerial position means that person work according to your instructions"	Code number: 97: Declined 98: Don't know Code number =52 53 63 Code number (#52 53 63) (=97 98) 115 114a (B/P) (ZP/Px) ((DStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) & 113≠9995 & 114=52 53 63 [(high)qualified employee, skilled worker] Did you hold a managerial position there? INT: please read upon request: (PROG: green) "managerial position means that person work according to your instructions" 1: yes 2: no 7: Declined			
97: Declined 98: Don't know Code number =52 53 63 ———————————————————————————————————	97: Declined 98: Don't know Code number =52 53 63 Code number (#52 53 63) (=97 98) 115 114a (B/P) (ZP/Px) (I) Did you hold a managerial position there? INT: please read upon request: (PROG: green) "managerial position means that person work according to your instructions" 1: yes 2: no 7: Declined		INT: Show Blue Card!	
98: Don't know Code number =52 53 63 Code number (#52 53 63) (=97 98) 114a (B/P) (ZP/Px) (IDStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) & 113≠9995 & 114=52 53 63 [(high)qualified employee, skilled worker] Did you hold a managerial position there? INT: please read upon request: (PROG: green) "managerial position means that person work according to your instructions" 1: yes	98: Don't know Code number =52 53 63 Code number (#52 53 63) (=97 98) 114a (B/P) (ZP/Px) (DStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) & 113#9995 & 114=52 53 63 [(high)qualified employee, skilled worker] Did you hold a managerial position there? INT: please read upon request: (PROG: green) "managerial position means that person work according to your instructions" 1: yes 2: no 7: Declined		Code number:	
98: Don't know Code number =52 53 63 Code number (#52 53 63) (=97 98) 114a (B/P) (ZP/Px) (IDStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) & 113≠9995 & 114=52 53 63 [(high)qualified employee, skilled worker] Did you hold a managerial position there? INT: please read upon request: (PROG: green) "managerial position means that person work according to your instructions" 1: yes	98: Don't know Code number =52 53 63 Code number (#52 53 63) (=97 98) 114a (B/P) (ZP/Px) (DStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) & 113#9995 & 114=52 53 63 [(high)qualified employee, skilled worker] Did you hold a managerial position there? INT: please read upon request: (PROG: green) "managerial position means that person work according to your instructions" 1: yes 2: no 7: Declined		97: Declined	
Code number =52 53 63 114a	Code number =52 53 63 Code number (\$\pm\$52 53 63) (=97 98) 114a ((DStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) & 113\pm\$9995 & 114=52 53 63 [(high)qualified employee, skilled worker] Did you hold a managerial position there? INT: please read upon request: (PROG: green) "managerial position means that person work according to your instructions" 1: yes 2: no 7: Declined			
Code number (#52 53 63) (=97 98) 114a (B/P) (ZP/Px) (IDStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) (ZP/Px) Did you hold a managerial position there? INT: please read upon request: (PROG: green) "managerial position means that person work according to your instructions" 1: yes	Code number (#52 53 63) (=97 98) 114a (B/P) (ZP/Px) (IDStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ))		30. DOITENIOW	
114a ((DStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) (B/P) (ZP/Px) Did you hold a managerial position there? INT: please read upon request: (PROG: green) "managerial position means that person work according to your instructions" 1: yes	114a (B/P) (ZP/Px) (IDStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) (ZP/Px) Did you hold a managerial position there? INT: please read upon request: (PROG: green) "managerial position means that person work according to your instructions" 1: yes 2: no 7: Declined		Code number =52 53 63	114a
(B/P) (ZP/Px) & 113≠9995 & 114=52 53 63 [(high)qualified employee, skilled worker] Did you hold a managerial position there? INT: please read upon request: (PROG: green) "managerial position means that person work according to your instructions" 1: yes	(B/P) (ZP/Px) 8 113≠9995 & 114=52 53 63 [(high)qualified employee, skilled worker] Did you hold a managerial position there? INT: please read upon request: (PROG: green) "managerial position means that person work according to your instructions" 1: yes 2: no 7: Declined		Code number (≠52 53 63) (=97 98)	115
Did you hold a managerial position there? INT: please read upon request: (PROG: green) "managerial position means that person work according to your instructions" 1: yes	Did you hold a managerial position there? INT: please read upon request: (PROG: green) "managerial position means that person work according to your instructions" 1: yes 2: no 7: Declined	(B/P)		
work according to your instructions" 1: yes	work according to your instructions" 1: yes 2: no 7: Declined	(ZP/Px)	Did you hold a managerial position there?	
	2: no 7: Declined			

115 (B/P) (ZP/Px)	((DStich=1 [Baseline sample] & 100=1 [pension/retirement]) (DStich=0 [Panel sample] & 100=1 [pension/retirement] & 104>=DLJ [start of pension since last survey])) & 113≠9995 [ever employed]	
	What type of work did you start out doing there? Please ofcribe your job exactly.	
	PROG: set 120 marker.	
	occupation:	
	7: Declined 8: Don't know	
115a (B/P) (ZP/Px)	((DStich=1 [Baseline sample] & 100=1 [pension/retirement]) (DStich=0 [Panel sample] & 100=1 [pension/retirement] & 104>=DLJ [start of pension since last survey])) & 113≠9995 [ever employed]	
	Is there a special name for this occupation?	
	PROG: set 120 marker.	
	job:	
	7: Declined 8: Don't know	
116 (B/P)	((DStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) &	
(ZP/Px)	113≠9995 & 114≠10 - 14 & ≠40 – 44 [no farmer & official]	
	What sector was the last company in that you worked for? Was it	
	INT: Please read out examples!	
	1: an agricultural or forestry business	
	2: an industrial business 3: a handicraft business	
	4: a commercial or service business 5: or was it part of the public service?	
	7: Declined 8: Don't know	
117 (B/P)	((DStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) &	
(ZP/Px)	113≠9995 & 114≠21-23 & ≠31-34 & ≠41-44 [no self-employed, professions, officers]	
	About how many people were employed at your place of work including owner and trainees? INT: Show list 117! If not known exactly, get an estimate!	
	1: fewer than 5 employees	
	2: 5 and more, but less than 20 employees	
	3: 20 and more, but less than 100 employees 4: 100 and more, but less than 200 employees	
	5: 200 and more, but less than 2,000 employees6: 2,000 employees and more	
	7: Declined 8: Don't know	

118 (B/P) (ZP/Px)	((DStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) & 113≠9995 [ever employed]	
	How many hours per week did you last work at your last job in your primary occupation, including overtime?	
	INT: Roand up half-hours! PROG: allow max. 168 hours/week. PROG: three-digit.	
	Hours per week	
	997: Declined 998: Don't know	
	113=1997-2017 9997 9998	120
	113<1997	123
119	Omitted.	
120 (B/P)	((DStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) &	
(ZP/Px)	113=1997–2017 9997 9998 [last employment ended since 1997]	
	Did you take part in a partial retirement program for older employees that provided partial wage compensation?	
	1. Yes	121
	2. No	123
	7: Declined 8: Don't know	
121 (B/P)	((DStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) &	
(ZP/Px)	113=1997–2017 9997 9998 [last employment ended since 1997] & 120=1 [partial retirement yes]	
	There are several forms of partial retirement. Which of the following applies to you?	
	INT: Show list 121! One response only!	
	Part-time model: I worked half of my normal weekly working hours up to the start of retirement	
	2: Block model: In the first half of partial retirement, I worked the same working hours as before; in the second half, I was released from work (zero working hours) up to the start of retirement 3: or another arrangement	
	7: Declined 8: Don't know	
122 (B/P) (ZP/Px)	((DStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) & 113=1997–2017 9997 9998 [last employment ended since 1997] & 120=1 [partial retirement yes]	
	How many years did you spend in partial retirement?	

123 (B/P) (ZP/Px)	INT: In the case of the block model: Years from the beginning of wage or salary reduction up to start of retirement! PROG: max. value is 96. PROG: Years must not be higher than respondent's age in years. years 97: Declined 98: Don't know ((DStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) & 113≠9995 [ever employed]	
	(all): How many years in total did you work before retiring? (121=2): Please include the years you spent in the second phase of "block model" partial retirement with zero working hours.	
	PROG: max. value is 96. PROG: year must not be higher than age in years.	
	years	
	97: Declined 98: Don't know	
	Proxy=0 [TP]	124
	Proxy>0 [Proxy]	125
124 (B/P) (ZP)	Proxy=0 [TP] & (((DStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ)) & 113≠9995 [ever employed])	
	Why did you stop working full-time in your primary occupation?	
	INT: Show list 124! Multiple responses possible! PROG: multiple choice allowed	
	A: Because I had reached retirement age B: Because I wanted to stop as early as possible C: Because it would be too difficult to combine the double burden of housework and a full-time job D: Because my partner/spouse is retired E: In order to have enough time for myself F: In order to be able to take care of someone who is sick or invalid	
	G: For family reasons H: For health reasons J: For internal company reasons	
	K: I lost my job L: Another reason (please note):	
	1: mentioned 0: not mentioned 7:Declined 8: Don't know	

125 (B/P)	((DStich=1 [Baseline sample] & 100=1) (DStich=0 [Panel sample] & 100=1 & 104>=DLJ))	
(ZP/Px)	& 113≠9995 [ever employed]	
	Are you entitled to a company pension, a company supplementary pension, or VBL (public sector employees' supplementary pension system)?	
	1: Yes 2: No	
	7: Declined 8: Don't know	
	DStich=1 [Baseline sample]	127
	DStich=0 [Panel sample]	127a
126	Omitted.	
127	DStich=1 [Baseline sample] & 100=1 [pension/ retirement]	
(B) (ZP/Px)	Proxy=0 [TP] & Year aus 104<=2003 [begin of pension/ retirement before 2004]	P1
	Proxy=0 [TP] & Year aus 104>=2004 [begin of pension/ retirement 2004 or later]	129
	Proxy=0 [TP] & Year aus 104=9998 9998 [Year unknown]	P1
	Proxy>0 [Proxy]	P1
127a (P)	DStich=0 [Panel sample] & 100=1 [pension/ retirement] & Year out of 104>=DLJ [begin of retirement since last survey.]	
(ZP/Px)	Proxy=0 [TP] & Year aus 104>=DLJ [begin of retirement since last survey]	129
	Proxy=0 [TP] & Year aus 104=9998 9998 [Year unknown]	P1
	Proxy>0 [Proxy]	P1
128	Omitted.	
129 (B/P) (ZP)	Proxy=0 [TP] & ((DStich=1 [Baseline sample] & 100=1 [retirement/pension] & Year out of 104>=2004 [RentYear>=2004]) (DStich=0 [Panel sample] & 100=1 [pension/retirement] & Year out of 104>=DLJ [retirement year since last survey]]))	
	How has your life changed due to entering retirement?	
	INT: Show Orange list B!	
	1: Has improved greatly 2: Has improved somewhat 3: Has stayed the same 4: Has worsened somewhat 5: Has gotten much worse	
	7: Declined 8: Don't know	P1
130	Omitted.	

131a (P) (ZP/Px)	DStich=0 [Panel sample] & 101=10 11 [fulltime full- time or part- time employed; irregular marginal or avocational employed.] Have you made any professional changes [DLM/ DLJ]? For example, have you	
	started a new job or changed careers, or taken on new tasks or responsibilities at work?	
	1: Yes	131
	2: No	135
	7: Declined 8: Don't know	131
131 (B/P) (ZP/Px)	(DStich=1 [Baseline sample] & 101=10 11) (DStich=0 [Panel sample] & 101=10 11 & 131A=1 7 8 [occupational change])	
(2.7.7)	What occupational status would apply to you at the moment?	
	INT: Show Blue Card! Only include occupational status in main job!	
	Code number:	
	97: Declined 98: Don't know	
	Code number=52 53 63	131b
	Code number(#52 53 63) (=97 98)	132
131b (B/P) (ZP/Px)	((DStich=1 [Baseline sample] & 101=10 11) (DStich=0 [Panel sample] & 101=10 11 & 131A=1 7 8)) & 131=52 53 63 [(high) qualified employee, skilled worker]	
	Do you hold a managerial position there?	
	INT: Please read upon request: (PROG: green) "managerial position means that person work according to your instructions."	
	1: yes 2: no 7: Declined 8: Don't know	
132 (B/P) (ZP/Px)	(DStich=1 [Baseline sample] & 101=10 11 [fulltime full- time or part- time employed; irregular marginal or avocational employed.]) (DStich=0 [Panel sample] & 101=10 11 & 131A=1 7 8 [occupational change])	
	What kind of work do you currently do? Please describe your job exactly.	
	PROG: 120 marks vorsehen.	
	Occupation:	
	7: Declined 8: Don't know	

132a (B/P) (ZP/Px)	(DStich=1 [Baseline sample] & 101=10 11) (DStich=0 [Panel sample] & 101=10 11 & 131A=1 7 8 [occupational change])	
	Is there a special name for this occupation?	
	PROG: 120 Zeichen vorsehen.	
	Job:	
	7: Declined 8: Don't know	
133.	Omitted.	
134 (B/P) (ZP/Px)	((DStich=1 [Baseline sample] & 101=10 11) (DStich=0 [Panel sample] & 101=10 11 & 131A=1 7 8 [occupational change])) & ((131≠10-14 40-44) [not farmer or official] (131=97 98) [missing]) PROG: Ask this question only, if F131≠10-14, 40-44 or F131=missing	
	If you think about your current job: What sector is the company in where you work? Is it	
	INT: Please read out examples!	
	1: an agricultural or forestry business 2: an industrial business 3: a handicraft business	
	4: a commercial or service business 5: or was it part of the public service?	
	7: Declined 8: Don't know	
135 (B/P) (ZP/Px)	((DStich=1 [Baseline sample] & 101=10 11) (DStich=0 [Panel sample] & 101=10 11)) & ((131≠21-23 31-34 41-44) (131=97 98))	
	Approximately how many other people work for the company you work for, including owners and trainees?	
	INT: Show list 135! If not known exactly, get an estimate!	
	1: fewer than 5 employees	
	2: 5 and more, but less than 20 employees 3: 20 and more, but less than 100 employees	
	4: 100 and more, but less than 200 employees	
	5: 200 and more, but less than 2,000 employees 6: 2,000 employees and more	
	7: Declined 8: Don't know	
136 (B/P) (ZP/Px)	101=10 11 [fulltime full- time or part- time employed; irregular marginal or avocational employed.]	
	Are you entitled to a company pension, company supplementary pension, or VBL (public sector employees or supplementary pension system)?	

	INT: Please read out upon request: (PROG: green) "What is meant here are all demands that you got in your working life."	
	1: Yes 2: No	
	7: Declined 8: Don't know	
137 (B/P)	101=10 11 [fulltime full- time or part- time employed; irregular marginal or avocational employed.]	
(ZP/Px)	How many hours a week do you currently work at your job, including overtime?	
	INT: Roand up half-hours! PROG: allow min. 1 hour/week PROG: allow max. 168 hours/week	
	Hours per week	
	997: Declined 998: Don't know	
	<pre><30 hours per week Proxy=0 [TP]</pre>	138
	Proxy>0 [Proxy]	
	131=10–36 [not dependent employed]	145
	131≠10-36 [dependent employee or missing] & completed age out of F2<55	145
	131≠10-36 [dependent employee or missing] & completed age out of F2>=55	139
	>=30 hours per week 997 998	
	131=10–36 [not dependent employed]	145
	131≠10-36 [dependent employee or missing] & completed age out of F2<55 Proxy=0 [TP]	142
	Proxy>0 [Proxy]	145
	131≠10-36 [dependent employee or missing] & completed age out of F2>=55	139
138 (B/P) (ZP)	Proxy=0 [TP] & 101=10 11 [fulltime full- time or part- time employed; irregular marginal or avocational employed.] & 137<30 [half-time]	
	There are many reasons for working part-time. What were the main reasons for you?	
	INT: Show list 138! Multiple responses possible! PROG: allow multiple choice	
	A: Because it would be too difficult to combine the double burden of housework and a full-time job B: Because my partner/spouse is retired C: In order to have enough time for myself D: In order to be able to take care of someone who is sick or invalid E: For family reasons F: For health reasons	

	G: For internal company reasons (i.e., short-time work)	
	H: To prepare for retirement J: I was unable to find a full-time job	
	K: Other reasons (please note):	
	1: Mentioned 0: Not mentioned	
	7: Declined 8: Don't know	
	PROG: answerbutton: 9: trifft nicht zu, es is eine Vollzeitstelle	
	131=10–36 [not dependent employed]	145
	131≠10-36 [dependent employee] & completed age out of F2<55	145
	131≠10-36 [dependent employee] & completed age out of F2>=55	139
139 (B/P) (ZP/Px)	101=10 11 & completed age out of Question 2>=55 [over 54 J.] & 131≠10-36 [dependent employee or missing]	100
(ZP/PX)	Are you currently in partial retirement?	
	1: Yes	140
	2: No Proxy=0 [TP]	142
	Proxy>0 [Proxy]	145
	7: Declined 8: Don't know	145
140 (B/P)	101=10 11 & completed age out of Question 2>=55 [over 54 J.] & 131≠10-36 [dependent employee or missing] & 139=1 [partial retirement]	
(ZP/Px)	There are several forms of partial retirement. Which of the following applies to you?	
	INT: Show list 140! One response only!	
	1: Part-time model: I worked half of my normal weekly working hours up to the start of retirement	
	2: Block model: In the first half of partial retirement, I worked the same working hours as before; in the second half, I was released from work (zero working hours) up to the start of retirement 3: or another arrangement	
	7: Declined 8: Don't know	
141 (B/P)	101=10 11 & completed age out of Question 2>=55 [over 54 J.] & 131≠10-36 [dependent employee or missing] & 139=1 [partial retirement]	
(ZP/Px)	How long have you been in partial retirement?	
	INT: For the block model: Years since the start of wage/salary reduction! PROG: Designation of year must not be smaller than respondent's year of birth (Question 2).	
	PROG: set max. value year to 2017.	

DEAS 2017: CAPI Template

	year:	
	9997: Declined 9998: Don't know	145
142	Proxy=0 [TP] & 101=10 11 & 131≠10-36 [dependent employee or missing]	
(B/P) (ZP)	Do you intend to take part in a partial retirement program prior to retiring?	
	1: Yes	143
	2: No	145
	7 Declined 8: Weiß noch not	
143 (B/P) (ZP)	Proxy=0 [TP] & 101=10 11 & 131≠10-36 [dependent employee or missing] & 142=1 [intention partial retirement]	
(2.)	There are several forms of partial retirement. Which of the following would be an option for you?	
	INT: Show list 143! One response only!	
	1: Part-time model: I worked half of my normal weekly working hours up to the start of retirement 2: Block model: In the first half of approaching retirement part-time employment, I worked	
	the same working hours as before; in the second half, I was released from work (zero working hours) up to the start of retirement Or some other disribution of the 50% reduced total working hours	
	7: Declined 8: Don't know	
144 (B/P) (ZP)	Proxy=0 [TP] & 101=10 11 & 131≠10-36 [dependent employee or missing] & 142=1 [intention partial retirement]	
(21)	From what age on would you like to be in partial retirement?	
	INT: For the block model: age at which you would like to start wage/salary reduction! PROG: set max. value to 996.	
	PROG: Designation of year must not be smaller than age.	
	From the age ofyears	
	997: Declined 998: Don't know	
144a (B/P) (ZP)	Proxy=0 [TP] & 101=10 11 & 131≠10-36 [dependent employee or missing] & 142=1 [intention partial retirement]	
	For how many years would you like to be in partial retirement?	
	PROG: set max. value to 96.	
	For years	
	97: Declined 98: Don't know	

145 (B/P) (ZP/Px)	101=10 11 [fulltime full- time or part- time employed; irregular marginal or avocational employed.]	
(21 /1 X)	For how many years in total have you been employed?	
	INT: Please read out upon request: (PROG: green) "Please don't include internships, apprenticeship and training."	
	PROG: Designation of year must not be higher than age. PROG: set max. value to 96.	
	years	
	97: Declined 98: Don't know	
	Proxy=0 [TP]	146
	Proxy>0 [Proxy]	P1
146 (B/P) (ZP)	Proxy=0 [TP] & 101=10 11 [fulltime full- time or part- time employed; irregular marginal or avocational employed.]	
(2.)	At what age do you plan to stop working?	
	PROG: Designation of year must not be smaller than age. PROG: set max. value to 996. PROG: provide three digit Designation of year.	
	At the age of years	
	997: Declined 998: Weiß noch not	
147 (B/P) (ZP)	Proxy=0 [TP] & 101=10 11 [fulltime full- time or part- time employed; irregular marginal or avocational employed.]	
(21)	When you think of your <u>present</u> job: How satisfied or unsatisfied are you with the various aspects I'll read out to you now?	
	INT: Show list 147 and read out examples!	
	1: Very satisfied 2: Satisfied 3: Half/half 4: Unsatisfied 5: Very unsatisfied 6: Does not apply	
	7: Declined 8: Don't know	
	How satisfied are you at present with A: your earnings? B: your job itself, or in other words, with the kind of work you do? C: your working hours? D: your opportunities for career development or promotion? E: (131=10-36): the possibility for further education? (131≠10-36): the further training offered by your company? F: the working atmosphere, i.e., relations with colleagues, subordinates, and supervisors?	

	G: your work as a whole?	
	PROG: If "Declined/Don't know" switch to next item.	
148 (B/P) (ZP)	Proxy=0 [TP] & 101=10 11 [fulltime full- time or part- time employed; irregular marginal or avocational employed.]	
(21)	A job can sometimes be quite strenuous. What would you say about yourself at present?	
	INT: Show list 148 and read out examples!	
	Items: 1: Very stressed	
	2: Stressed 3: A bit stressed	
	4: Hardly stressed 5: Not at all stressed	
	PROG: Answer button 6: Does not apply	
	7: Declined 8: Don't know	
	To what extent are you stressed by	
	A: strenuous or repetitive physical activities like carrying heavy objects; standing or sitting	
	for long periods? B: negative environmental factors such as noise, heat, dust, gases, toxic substances, poor	
	lighting? C: pressure to complete heavy workloads or meet tight deadlines, nervous tension? D: new job responsibilities, i.e., new duties or switching to computerized systems?	
	PROG: If "Declined/Don't know" switch to next item.	
149 (B/P) (ZP)	Proxy=0 [TP] & 101=10 11 [fulltime full- time or part- time employed; irregular marginal or avocational employed.]	
	How high would you estimate the likelihood of becoming unemployed in the near future? Would you say it is	
	INT: Please read out examples!	
	1: very likely	
	2: likely 3: unlikely	
	4: very unlikely?	
	7: Declined 8: Don't know	
150 (B/P)	Proxy=0 [TP] & 101=10 11 [fulltime full- time or part- time employed; irregular marginal or avocational employed.]	
(ZP)	Do you plan on changing jobs in the near future?	
	1: Yes 2: No	
	7: Declined 8: Don't know	

151 (B/P) (ZP)	Proxy=0 [TP] & 101=10 11 [fulltime full- time or part- time employed; irregular marginal or avocational employed.]	
	(131=10-36): If you lost your present job, would it be easy, difficult, or almost impossible to find a job that is at least as good as the one you have now? (131≠10-36): If you lost your present job, would it be easy, difficult, or almost impossible to find a position that is at least as good as the one you have now?	
	1: Easy 2: Difficult 3: Almost impossible	
	7: Declined 8: Don't know	
152 (B/P) (ZP)	Proxy=0 [TP] & 101=10 11 [fulltime full- time or part- time employed; irregular marginal or avocational employed.]	
	(DStich=1): There are courses and advanced occupational training programs available for many occupations. Think back over the past 10 years. Did you attend any training, courses, seminars, or events ofigned to provide occupational training or vocational retraining? (DStich=0): There are courses and advanced occupational training programs available for many occupations. Think back over the past 3 years. Did you attend any training, courses, seminars, or events ofigned to provide occupational training or vocational retraining?	
	1: Yes	153
	2: No	155
	7: Declined 8: Don't know	
153 (B/P) (ZP)	Proxy=0 [TP] & 101=10 11 [fulltime full- time or part- time employed; irregular marginal or avocational employed.] & 152=1 [further education yes]	
	How many courses or programs for occupational training or retraining have you attended in the past [DStich=1: 10 DStich=0: 3] years?	
	PROG: set max. value to 96.	
	sessions/courses	
	97: Declined 98: Don't know	
154 (B/P) (ZP)	Proxy=0 [TP] & 101=10 11 [fulltime full- time or part- time employed; irregular marginal or avocational employed.] & 152=1 [further education yes]	
	Thinking back to your most recent course or training program, what was your personal motivation for attending it? Please give your most important reason for attending.	
	INT: Show list 154! One response only!	

	1: Brush up on job skills that were not up-to-date 2: Expand job skills to take on additional responsibilities 3: To move to a new position 4: To work with new technologies (new machines, programs, etc.) 5: Career advancement (i.e., master craftsman) 6: Retrain for a different occupation 7: Another main reason (please note):	
	97: Declined 98: Don't know	156
155 (B/P) (ZP)	Proxy=0 [TP] & 101=10 11 [fulltime full- time or part- time employed; irregular marginal or avocational employed.] & 152=2 mi [k. further education]	
	Would you have liked to take part in an advanced occupational training course or program in the last [DStich=1: 10 DStich=0: 3] years?	
	1: Yes 2: No	
	7: Declined 8: Don't know	
156 (B/P) (ZP)	Proxy=0 [TP] & 101=10 11 [fulltime full- time or part- time employed; irregular marginal or avocational employed.]	
	Would you like to take part in an advanced occupational training course or program in the near future?	
	1: Yes	157
	2: No	157a
	7: Declined 8: Don't know	
157 (B/P) (ZP)	Proxy=0 [TP] & 101=10 11 [fulltime full- time or part- time employed; irregular marginal or avocational employed.] & 156=1 [will for further education]	
	What would be your main reason for attending this training course or program? Please give your most important reason.	
	INT: Show list 157! One response only!	
	1: Brush up on job skills that were not up-to-date 2: Expand job skills to take on additional responsibilities 3: To move to a new position 4: To work with new technologies (new machines, programs, etc.) 5: Career advancement (i.e., master craftsman) 6: Potrain for a different accuration.	
	6: Retrain for a different occupation 7: Another main reason (<i>please note</i>):	
	97: Declined 98: Don't know	

157a (B/P) (ZP)	Proxy=0 [TP] & (DStich=1 [Baseline sample] & 101=10 11) (DStich=0 [Panel sample] & 101=10 11 & 131A=1 7 8 [position change]) On the whole, how well did your occupational training prepare you for your current job?	
	INT: Please show orange lis A!	
	1: Very good 2: Good 3: Average 4: Bad	
	5: Very bad 7: Declined 8: Don't know	
	95: No Training or studies	
157b (B/P) (ZP)	Proxy=0 [TP] & 101=10 11 [fulltime full- time or part- time employed; irregular marginal or avocational employed.]	
(=: /	Do you think that you are properly qualified for your job, given the current demands of your work?	
	INT: Please read out options!	
	In view of your qualifications, do you feel	
	1: overqualified for your job 2: appropriately qualified 3: or anderqualified?	
	7: Declined 8: Don't know	
158 (B/P) (ZP)	Proxy=0 [TP] & 101=10 11 [fulltime full- time or part- time employed; irregular marginal or avocational employed.]	
	How would you rate your present overall job situation?	
	INT: Show Orange list A!	
	1: Very good 2: Good 3: Average	
	4: Bad 5: Very bad	
	7: Declined 8: Don't know	
159 (B/P)	Proxy=0 [TP] & 101=10 11 [fulltime full- time or part- time employed; irregular marginal or avocational employed.]	
(ZP)	How has your job situation changed over the past [DStich=1: 10 DStich=0: 3] years?	
	INT: Show Orange list B!	

	1: Has improved greatly 2: Has improved somewhat	
	3: Has stayed the same 4: Has worsened somewhat	
	5: Has gotten much worse	
	7: Declined	
	8: Don't know	
160 (B/P) (ZP)	Proxy=0 [TP] & 101=10 11 [fulltime full- time or part- time employed; irregular marginal or avocational employed.]	
(21)	How do you expect your job situation to change in future?	
	INT: Show Orange list C!	
	1: Will improve greatly	
	2: Will improve somewhat 3: Will remain the same	
	4: Will worsen somewhat 5: Will get much worse	P1
		162
	6: Not applicable, I will be retiring soon 7: Declined	102
	8: Don't know	
161. 162	Omitted. Proxy=0 [TP] & 101=10 11 [fulltime full- time or part- time employed; irregular marginal or	
(B/P) (ZP)	avocational employed.] & 160>=6 [soonest pension]	
	How do you expect your life to change after retirement?	
	INT: Show Orange list C!	
	1: Will improve greatly	
	2: Will improve somewhat 3: Will remain the same	
	4: Will worsen somewhat 5: Will get much worse	
	6: Haven't ever given it any thought	
	7: Declined	P1
	8: Don't know	
163 (B/P)	101=3 [exemption phase partial retirement]	
(ZP/Px)	When did you start the approaching retirement part-time employment with zero working hours? Please give me the month and year when this phase began.	
	PROG: Designation of year must not be set before respondent's year of birth (Question 2). PROG: set max. value of year to 2017.	
	Since month:	
	97: Declined 98: Don't know	
	year: 9997: Declined 9998: Don't know	

		1
	Proxy=0 [ZP]	164
	Proxy>0 [Proxy]	175
164 (B/P)	Proxy=0 [TP] & 101=3 [exemption phase partial retirement]	
(ZP)	When do you plan to begin retirement? Please give me the year.	
	PROG: set min. value to 2017.	
	year:	
	9997: Declined 9998: Weiß noch not	175
165 (B/P)	101=2 12 [unemployed]	
(ZP/Px)	Since when have you been unemployed? Please give me the month and year when you became unemployed.	
	PROG: Designation of year must not be set before respondent's year of birth (Question 2). PROG: set max. value to 2017.	
	Since month:	
	97: Declined 98: Don't know	
	Year:	
	9997: Declined 9998: Don't know	
	101=2 [without 1€-Job]	166
	101=12 [with 1€-Job]	166a1
166 (B/P)	101=2 [unemployed without 1-Euro-Job]	
(ZP/Px)	Are you regisered as unemployed with the employment office?	
	1: Yes 2: No	
	7: Declined 8: Don't know	166a
166a1 (B/P)	101=12 [unemployed with 1-Euro-Job]	
(ZP/Px)	Since when do you carry out this '1-euro-job'? Please give me month and year.	
	PROG: Designation of year must not be set before respondent's year of birth (Question 2). PROG: set max. value to 2017.	
	Since month	
	97: Declined 98: Don't know	

	Year:	
	9997: Declined 9998: Don't know	
166a (B/P) (ZP/Px)	101=2 12 [unemployed] (101=2): There are a number of ways to earn extra money while unemployed. What about you: Do you have any side jobs of any child? (101=12): There are a number of ways to earn extra money while carrying out a ,1-euro-job'. What about you: Do you have any side jobs of any child?	
	1: Yes 2: No	
	7: Declined 8: Don't know	
	Proxy=0 [TP]	167
	Proxy>0 [Proxy]	175
167 (B/P) (ZP)	Proxy=0 [TP] & 101=2 12 [unemployed] Do you intend to get a regular job again at present or in the future? INT: Please read out options!	
	1: Yes, as soon as possible	167a
	2: Yes, later 3: No	168
	7: Declined 8: Don't know	
167a (B/P) (ZP)	Proxy=0 [TP] & 101=2 12 [unemployed] & 167=1 [will for fulltime employed yes] Have you made any effort to find a job in the last four weeks?	
	1: Yes 2: No	
	7: Declined 8: Don't know	
168 (B/P) (ZP)	Proxy=0 [TP] & 101=2 12 [unemployed] (167=1 2): Do you think that you will have a hard time finding a new job because of your age? (167=3 7 8): Do you think that you will have a hard time finding a new job because of your age?	
	INT: show lis 168! 1: Yes, definitely 2: Probably yes 3: Perhaps 4: Probably not	

	5: No, not at all	
	7: Declined	
	8: Don't know	175
169 (B/P)	101=1 [early retirement]	
(ZP/Px)	How long have you been in early retirement? Please give me the year you started early retirement.	
	PROG: Designation of year must not be set before respondent's year of birth (Question 2). PROG: set max. value to 2017.	
	year:	
	9997: Declined 9998: Don't know	
169a (B/P)	101=1 [early retirement]	
(ZP/Px)	There are a number of ways to earn extra money in early retirement. What about you: do you have any side jobs of any child?	
	1: Yes	170
	2: No	
	7: Declined	
	8: Don't know Proxy=0 [TP]	169b
	Proxy>0 [Proxy]	175
169b (B/P)	Proxy=0 [TP] & 101=1 [early retirement] & 169a=2 7 8 [secondary occupation no]	
(ZP)	Do you intend to go back to work or get a job at present or in the future?	
	INT: Please read out answer options!	
	1: Yes, as soon as possible	169c
	2: Yes, later 3: No	170
	7: Declined 8: Don't know	
169c (B/P)	Proxy=0 [TP] & 101=1 [early retirement] & 169a=2 7 8 & 169b=1 [will for employment.]	
(ZP)	Have you made any effort to find a job in the last four weeks?	
	1: Yes 2: No	
	7: Declined 8: Don't know	
	I.	L

170	Proxy=0 [TP] & 101=1 [early retirement]	
(B/P) (ZP)	Did you actually want to stop working at this point, or would you have preferred to stopworking sooner or to continue working longer?	
	INT: Please read out answer options!	
	1: It was what I wanted 2: I would have preferred to stop sooner 3: I would have preferred to continue working	
	7: Declined 8: Don't know	175
171	Omitted.	
172 (B/P)	101=4 5 [early pensioneer or early retired person]	
(ZP/Px)	Since when have you been receiving an invalidity / occupational invalidity pension? Please give me the year when you first received these benefits.	
	PROG: set max. value to 2017. PROG: Designation of year must not be set before respondent's year of birth (Question 2).	
	year:	
	9997: Declined 9998: Don't know	
172a (B/P)	101=4 5 [early pensioneer or early retired person]	
(ZP/Px)	There are a number of ways to earn extra money in early retirement. What about you: do you have any side jobs of any child?	
	1: Yes	175
	2: No	
	7: Declined	
	8: Don't know Proxy=0 [TP]	172b
	Proxy>0 [Proxy]	175
172b (B/P)	Proxy=0 [TP] 101=4 5 [early pensioneer or early retired person] & 172a=2 7 8 [secondary occupation no]	
(ZP)	Do you intend to go back to work or get a job at present or in the future?	
	INT: Please read out answer options!	
	1: Yes, as soon as possible	172c
	2: Yes, later 3: No	175
	7: Declined 8: Don't know	

172c (B/P) (ZP)	Proxy=0 [TP] & 101=4 5 [early pensioneer or early retired person] & 172a=2 7 8 & 172b=1 [will for employment]	
(21)	Have you made any effort to find a job in the last four weeks?	
	1: Yes 2: No	
	7: Declined 8: Don't know	175
173 (B/P) (ZP)	Proxy=0 [TP] & 101=6 7 8 9 [Retraining, parental leave, housewife / househusband, other reasons]	
(21)	Do you intend to go back to work or get a job at present or in the future?	
	INT: Please read out answer options!	
	1: Yes, as soon as possible	173a
	2: Yes, later 3: No	174
	7: Declined 8: Don't know	
173a (B/P) (ZP)	Proxy=0 [TP] & 101=6 7 8 9 [Retraining, parental leave, housewife / househusband, other reasons] & 173=1 [will for employment]	
	Have you made any effort to find a job in the last four weeks?	
	1: Yes 2: No	
	7: Declined 8: Don't know	
174 (B/P) (ZP)	Proxy=0 [TP] & 101=6 7 8 9 [Retraining, parental leave, housewife / househusband, other reasons]	
	(173=1 2): Do you think that you will have a hard time finding a new job because of your age? (173=3 7 8): Do you think that you will have a hard time finding a new job because of your age?	
	INT: Show list 174!	
	1: Yes, definitely 2: Probably yes 3: Perhaps 4: Probably not 5: No, not at all	
	7: Declined 8: Don't know	

175 (B/P)	101=1–9 12 [all not employed.]	
(ZP/Px)	Up to what year were you mainly employed in your primary occupation?	
	PROG: set max. value to 2017. PROG: designation of year must not be set before respondent's year of birth (Question 2).	
	Up to the year	
	9997: Declined 9998: Don't know 9995: have never been employed	
	(DStich=1 [Baseline sample] & Year≠9995) (DStich=0 [Panel sample] & (Year>=DLJ Year=9997 9998))	176
	(DStich=1 [Baseline sample] & Year=9995) (DStich=0 [Panel sample] & (Year <dlj year="9995))</th" =""><th></th></dlj>	
	Proxy=0 [TP]	185
	Proxy>0 [Proxy]	P1
176 (B/P) (ZP/Px)	((DStich=1 [Baseline sample] & 101=1–9 12 [all not employed.] & 175≠9995 [ever employed]) (DStich=0 [Panel sample] & 101=1–9 12 & 175>=DLJ 9997 9998 [end of employment since last survey]))	
	What was your previous occupational status? Please give me the appropriate code number.	
	INT: Show Blue Card!	
	Code number:	
	97: Declined 98: Don't know	
	Code number=52 53 63	176a
	Code number (≠52 53 63) (=97 98)	177
176a (B/P) (ZP/Px)	((DStich=1 [Baseline sample] & 101=1–9 12 & 175≠9995) (DStich=0 [Panel sample] & 101=1–9 12 & 175>=DLJ 9997 9998)) & 176=52 53 63 [(high)qualified employee, skilled worker]	
	Did you hold a managerial position there?	
	INT: please read upon request: (PROG: green) 'managerial position means that person work according to your instructions'.	
	1: Yes 2: No	
	7: Declined 8: Don't know	

177 (B/P) (ZP/Px)	(DStich=1 [Baseline sample] & 101=1–9 12 & 175≠9995) (DStich=0 [Panel sample] & 101=1–9 12 & 175>=DLJ 9997 9998)	
(27/7%)	What kind of work did you do? Please describe your job exactly.	
	Prog: Provide 120 characters.	
	Occupation:	
	7: Declined 8: Don't know	
177a (B/P) (ZP/Px)	(DStich=1 [Baseline sample] & 101=1–9 12 & 175≠9995) (DStich=0 [Panel sample] & 101=1–9 12 & 175>=DLJ 9997 9998 [end of employment since last survey])	
	Is there a special name for this occupation?	
	PROG: 120 Zeichen vorsehen. Job:	
	7: Declined 8: Don't know	
178 (B/P) (ZP/Px)	((DStich=1 [Baseline sample] & 101=1–9 12 & 175≠9995 (DStich=0 [Panel sample] & 101=1–9 12 & 175>=DLJ 9997 9998 [end of employment since last survey])) & 176≠10-14 40-44 [not farmer or officials, missing]	
	What sector was the last company in that you worked for? Was it	
	INT: Please read out examples!	
	1: an agricultural or forestry business	
	2: an industrial business 3: a handicrafts business	
	4: a commercial or service business 5: or was it part of the public service?	
	7: Declined	
	8: Don't know	
179 (B/P) (ZP/Px)	((DStich=1 [Baseline sample] & 101=1–9 12 & 175≠9995) (DStich=0 [Panel sample] & 101=1–9 12 & 175>=DLJ 9997 9998)) & 176≠21-23 31-34 41-44 [not self-employees, professions or officials, missing]	
	About how many people were employed at your place of work including owner and trainees?	
	INT: Show list 179! If not known exactly, get an estimate!	
	1: fewer than 5 employees 2: 5 and more, but less than 20 employees 3: 20 and more, but less than 100 employees 4: 100 and more, but less than 200 employees 5: 200 and more, but less than 2,000 employees 6: 2,000 employees and more	
	7: Declined 8: Don't know	

180	(DStich=1 [Baseline sample] & 101=1–9 12 [all not employees.] & 175≠9995 [ever	
(B/P) (ZP/Px)	employed]) (DStich=0 [Panel sample] & 101=1–9 12 & 175>=DLJ 9997 9998)	
	How many hours per week did you work in your primary occupation at the end of your full-time working life, including overtime?	
	INT: Roand up half hours!	
	PROG: allow three digits designation. PROG: set max. value to 168.	
	FROG. Set Max. Value to 100.	
	hours per week	
	997: Declined 998: Don't know	
	Proxy=0 [TP]	182
	Proxy>0 [Proxy]	183
181.	Omitted.	
182 (B/P)	(DStich=1 [Baseline sample] & 101=1–9 12 [all not employees.] & 175≠9995 [ever employed])	
(ZP)	(DStich=0 [Panel sample] & 101=1–9 12 & 175>=DLJ 9997 9998 [end of employment since last survey])	
	And why did you stop working in your primary occupation?	
	INT: Show list 182! Multiple responses possible! PROG: allow multiple choice.	
	A: Because I wanted to stop as early as possible B: Because it would be difficult to combine the double burden of housework and a full-time job C: Because my partner/spouse is retired D: In order to have enough time for myself E: In order to be able to take care of someone who is sick or invalid F: For family reasons G: For health reasons H: For internal company reasons J: I lost my job K: Other reasons (please note):	
	1: mentioned 0: not mentioned 7: Declined 8: Don't know	
183 (B/P) (ZP/Px)	(DStich=1 [Baseline sample] & 101=1–9 12 & 175≠9995 [ever employed]) (DStich=0 [Panel sample] & 101=1–9 12 & 175>=DLJ 9997 9998)	
(2, 1, 7)	For how many years in total have you been employed?	
	PROG: designation of year must not be higher than age.	
	years	
	97: Declined 98: Don't know	

184 (B/P) (ZP/Px)	(DStich=1 [Baseline sample] & 101=1–9 12 & 175≠9995 [ever employed]) (DStich=0 [Panel sample] & 101=1–9 12 & 175>=DLJ 9997 9998) Does your employment hisory to date entitle you to a company pension, company supplementary pension, or pension scheme for public employees such as VBL?	
	1: Yes 2: No	
	7: Declined 8: Don't know	
	Proxy=0 [ZP]	185
	Proxy>0 [Proxy]	P1
185 (B/P)	Proxy=0 [TP] & 101=1–9 12 [all not employed.]	
(ZP)	How would you rate your present overall job situation?	
	INT: Show Orange list A!	
	1: Very good 2: Good	
	3: Average	
	4: Bad 5: Very bad	186
	6: Not applicable, I am retired	P1
	7: Declined 8: Don't know	
186 (B/P)	Proxy=0 [TP] & 101=1–9 12 [all not employed.] & 185≠6 7 8 [not retired]	
(ZP)	How has your job situation changed over the <u>past</u> [DStich=1: 10 DStich=0: 3] <u>years</u> ?	
	INT: Show Orange list B!	
	1: Has improved greatly 2: Has improved somewhat	
	3: Has stayed the same 4: Has worsened somewhat	
	5: Has gotten much worse	
	7: Declined 8: Don't know	
187 (B/P)	Proxy=0 [TP] & 101=1–9 12 [all not employed.] & 185≠6 7 8 [not retired]	
(ZP)	Just think for a moment of your future: How do you expect your job situation to change in future?	
	INT: Show Orange list C!	
	1: Will improve greatly	
	2: Will improve somewhat 3: Will remain the same	
	4: Will worsen somewhat 5: Will get much worse	P1
<u> </u>		

	6: Not applicable, I will be retiring shortly	189
	7: Declined 8: Don't know	
	6. DOITE KNOW	
188	Omitted.	
189 (B/P) (ZP)	Proxy=0 [TP] & 101=1–9 12 [all not employed.] & 185≠6 7 8 [not retired] & 187=6 78 [soon in retirement]	
(=: /	How do you expect your life to change after retirement?	
	INT: Show Orange list C!	
	1: Will improve greatly 2: Will improve somewhat 3: Will remain the same	
	4: Will worsen somewhat	
	5: Will get much worse 6: Haven't ever given it any thought	
	7: Declined	
	8: Don't know	P1
190	Omitted.	
191	Omitted.	
P1 (B/P)	INT: Do not read out!	
(ZP/Px)	Was there an interruption in the module Work and Retirement that lasted at least one minute?	
	1: Yes	P1a
	2: No	200a
P1a (B/P)	P1=1 [interruption]	
(ZP/Px)	INT: Do not read out!	
	How long did this interruption last? Please give me the break in minutes.	
	INT: If there were several interruptions please give the overall duration of interruptions. INT: Please roand up to full minutes	
	PROG: Min. value: 1.	
	minutes	200a

Nr.	MARITAL STATUS AND PARTNERSHIP	Continue with
	PROG: generate auxiliary variable(s): H1: female partner (0=male unknown, 1=female) =D26	
	H2: Baseline sample module (0=Panel sample module, 1=Baseline sample module) =0 if: DSTICH=0 [Panel sample] & (D21 & D22 & D23≠9) [complete preload] =1 if: (DSTICH=1 [Baseline sample])	
	H3: hetero relationship (0=no, 1=yes unknown) =D27	
	H10: unknown civil union (0=no,1=yes) =0	
	H11: unknown marriage (0=no,1=yes) =0	
	H12: unknown nonmarital cohabitation (nmc) (0=no,1=yes) =0	
	H13: single (0=no,1=yes unknown) =0	
	H14: known marriage /civil union (0=no,1=yes) =0	
200a (B/P)	H15: known nonmarital cohabitation (nmc) (0=no,1=yes) =0	
(ZP/Px)	H20: number of previous marriages (three digits) =empty	
	H30: LAT (0=no, unknown, no partner, 1=LAT, partner not in the same household) =0	
	PROG: timestamp	
	Now to a different subject.	
	(Proxy=1): I would like to remind you once again to answer the questions from the perspective of Mr / Ms [<name tp="">]. (Proxy=2): Let me remind you once again that the following questions are formulated to address you, Mr / Mrs [<name tp="">].</name></name>	
	H2=1 [Baseline sample module]	200
	H2=0 [Panel sample module] & D23=1 [married, separated]	280a
	H2=0 [Panel sample module] & D21=0 [any partner unknown]	280b
	H2=0 [Panel sample module] & D21=1 [known partner] & D22=0 [unmarried]	280c
	H2=0 [Panel sample module] & D21=1 [known partner] & D22=1 & D23≠1 [married, living together]	280d

Baseline sample module		
200 (B/P)	H2=1 [Baseline sample module]	
(ZP/Px)	What's your civil status? Which of this lists applies to you?	
	INT: Show lis 200!	
	INT: Please enter marital status 'Married' living together with spouse even if the spouse doesn't live in the household of the target person due to health or professional reasons.	
	1: Married, living together with spouse	203_y
	2: Married, living separated from spouse	201
	3: Divorced	201
	4: Widowed	201
	5: Single	201
	6: Civil union, living together (same-sex)	203_y
	7: Civil union, living separated (same-sex)	201
	8: Civil union, dissolved (same-sex)	201
	9: Civil union, partner deceased (same-sex)	201
	97: Declined 98: Don't know	P2
	PROG: update auxiliary variable(s):	
	H1: female partner (0=male unknown, 1=female) 0 if: (g1=2 [women] & 200=1 2 3 4) (g1=1 [man] & 200=6 7 8 9) (200=97 98) 1 if: (g1=1 [man] & 200=1 2 3 4) (g1=2 [women] & 200=6 7 8 9)	
	H3: hetero relationship(0=no, 1=yes unknown) 0 if: (200=6) 1 if: (200=1) (200=97 98)	
	H13: single (0=no,1=yes) 1 if: (200=97 98)	
201 (B/P) (ZP/Px)	H2=1 [Baseline sample module] & 200=2 3 4 5 7 8 9 [separated/ divorced/ widowed/ single//civil union separated: abrogated, deceased]	
	Do you have a steady partner at the moment?	
	1: Yes	202
	2: No 7: Declined 8: Don't know	
	200=2 7 [separated, civil union (CU) separated]	251_y

	200=3 8 [divorced, CU cancelled]	250_y
	200=4 9 [widowed, CU partner deceased]	252_y
	200=5 [single] & Proxy=0 [TP]	272
	Proxy>0 [Proxy] & 200=5 [single] & 201=2 [without partner]	273
	Proxy>0 [Proxy] & 200=5 [single] & 201=7 8 [missing]	P2
	PROG: update auxiliary variable(s):	
	H10: unknown CU (0=no,1=yes) 1 if: 200=6	
	H11: unknown marriage (0=no,1=yes) 1 if: 200=1	
	H12: unknown NEL (0=no,1=yes) 1 if: 201=1	
	H13: without partner (0=no,1=yes) 1 if: 201=2 7 8	
202 (B/P) (ZP/Px)	H2=1 [Baseline sample module] & 201=1 Can you give me the first name of your partner?	
	INT: If the respondent does not want to say the name please read out the following text: (PROG: green): ,The data will be exclusively evaluated in anonymous form. Data protection is always guaranteed. If you want to, you can use imaginary names.'	
202a (B/P)	Partner's sex	
(ZP/Px)	INT: Based on the name, determine and note the partner's sex! If the name is unclear or if the respondent does not provide it, please ask the partner's sex: (PROG: green) "Please give me your partner's sex."	
	1: male	
	2: female	
	7: Declined 8. Don't know	
	PROG: update auxiliary variable(s):	
	H1: female partner (0=male unknown, 1=female) 0 if: (202a=1) (201 202a=7 8) 1 if: (202a=2)	
	H3: Hetero relationship (0=no, 1=yes unknown) 0 if: (g1=2 & 202a=2) (g1=1 & 202a=1) 1 if: (g1=2 & 202a=1) (g1=1 & 202a=2) (201 202a=7 8)	204_y

203_y	H2=1 [Baseline sample module] & H10 H11=1 [unknown marriage/civil union]	
(B/P) (ZP/Px)	(H10=1): In what year did you regiser your partnership? Please give me the year.	
	(H11=1): When did you marry? Please give me the year.	
	PROG: designation of year most not be set before respondent's year of birth (Question 2). PROG: set max. value of year to [2017].	
	year: 9997: Declined 9998: Don't know	
204_y (B/P) (ZP/Px)	H2=1 [Baseline sample module] & H10 H11 H12=1 [unknown marriage/civil union/nonmarital cohabition]	
	And when did you start to be a couple? Please give me the month and the year.	
	PROG: designation of year most not be set before respondent's year of birth (Question 2). PROG: set max. value of year to [2017].	
	year: 9997: Declined 9998: Don't know	
205 (B/P)	H2=1 [Baseline sample module] & H10 H11 H12=1 [unknown marriage/civil union/nonmarital cohabition]	
(ZP/Px)	Do you live together with your partner?	
	INT: Only explain upon request: What is important here is the individual's personal impression! If the couple lives together the majority of the time, please answer "yes."	
	1: Yes 2: No 7: Declined 8: Don't know	
	Proxy=0 [TP]	210
	Proxy>0 [Proxy] & 200=2 7 [separ, CU separ]	251_y
	Proxy>0 [Proxy] & 200=3 8 [divor, CU annul]	250_y
	Proxy>0 [Proxy] & 200=4 9 [widowed, CU deceased]	252_y
	Proxy>0 [Proxy] & 200=1 5 6 [married, single, CU]	P2
	PROG: update auxiliary variable: H30: LAT (0=no, unknown, no partner, 1=yes) 1 if: 205=2 0 if: 205=1 7 8	
	PROG: Timestamp	

	Stable Partnership Module: unknown marriage, civil union, nonmarital cohabition	
210	PROG: timestamp	
(B/P) (ZP)	Proxy=0 [TP] & H10 H11 H12=1 [unknown marriage /civil union/nonmarital cohabition]	
	Please give me the year of birth of [your current partner / spouse]>. PROG: set max. value of year to [2017].	
	9997: Declined 9998: Don't know	
211	Proxy=0 [TP] & H10 H11 H12=1 [unknown marriage/civil union/nonmarital cohabition]	
(B/P) (ZP)	Is [your partner / spouse] of the same nationality as you?	
	INT: record 'yes', if the partner is at least of the same nationality as the respondent.	
	1: Yes 2: No 7: Declined 8: Don't know	
212 (B/P) (ZP)	Proxy=0 [TP] & H10 H11 H12=1 [unknown marriage/civil union/nonmarital cohabition] I would now like to talk about [your partner's / spouse's] working life. Let's begin with school. Where did your partner last attend school? Was it INT: Read out examples 1-4!	
	1: in one of the states (Laender) of the former Federal Republic of Germany (West Germany) incl. West Berlin 2: in the former German Democratic Republic incl. East Berlin (East Germany) 3: in one of the formerly (pre-WWII) Eastern territories of Germany	213
	4: or in another country? 7: Declined 8: Don't know	214
213 (B/P) (ZP)	Proxy=0 [TP] & H10 H11 H12=1 [unknown marriage/civil union/nonmarital cohabition] & 212=1 2 3 [school attendance of partner in Dt./DDR]	
(21)	With the aid of the lis, please tell me the highest level of school leaving qualification [your partner / spouse] has.	
	INT: Show list 213! One response only!	
	1: A Special Needs School 2: B Lower Secondary School (Hauptschule, Volksschule) 3: C Intermediate Secondary School (Realschule, Lyzeum) 4: D Polytechnic Secondary School, 8th Grade 5: E Polytechnic Secondary School, 10th Grade 6: F Qualification for Applied Upper Secondary Studies (Fochhochschulreife) 7: G Upper Secondary School (Gymnasium / Extended Upper School / Vocational School with Abitur Exam) 8: H Other (please note):	

	9: J Did not attain any school-leaving certificate	
	97: Declined 98: Don't know	216
214 (B/P) (ZP)	Proxy=0 [TP] & H10 H11 H12=1 [unknown marriage/civil union/nonmarital cohabition] & 212=4 7 8 [school attendance of partner in other country or missing]	
(=:)	How many years did [your partner / spouse] attend school?	
	years	
	97: Declined 98: Don't know	
215 (B/P) (ZP)	Proxy=0 [TP] & H10 H11 H12=1 [unknown Marriage/civil union/nonmarital cohabition] & 212=4 7 8 [school attendance of partner in other country or missing]	
	With what kind of certificate did [your partner / spouse] obtain upon completion of school? Did [your partner / spouse] INT: Read out examples 1-3!	
	1: leave school without obtaining a school-leaving certificate 2: complete compulsory schooling with a school-leaving certificate 3: or complete further secondary education with a school-leaving certificate? 7: Declined 8: Don't know	
216	Proxy=0 [TP] & H10 H11 H12=1 [unknown Marriage/civil union/nonmarital cohabition]	
(B/P) (ZP)	Did [your partner / spouse] >undergo vocational training or higher education in Germany?	
	INT: Show list 216! One response only!	
	1: Yes, only in Germany (including the former German Democratic Republic (East Germany) and the Federal Republic of Germany (former West Germany)) 2: Yes, in Germany and in another country	217
	3: No, in a country other than Germany	218
	4: No vocational education/training or higher education 7: Declined 8: Don't know	220
217 (B/P) (ZP)	Proxy=0 [TP] & H10 H11 H12=1 [unknown Marriage/civil union/nonmarital cohabition] & 216=1 2 [vocational training partner in Dt./DDR]	
(21)	And what is the <u>highest level</u> of vocational education/training [your partner / spouse] has completed?	
	INT: Show list 217! One response only!	
	A: Semi-skilled worker training B: Apprenticeship C: Full-time vocational school (Berufsfachschule, Handelsschule) D: Trade or technical school for vocational education (Meiserschule, Technikerschule, etc.) E: University of Applied Sciences (Fachhochschule) F: University, Technical University, other institution of higher education G: Other completed education/training (please note):	

	H: No completed vocational education/training	
	97: Declined 98: Don't know	220
		220
218 (B/P) (ZP)	Proxy=0 [TP] & H10 H11 H12=1 [unknown Marriage/civil union/nonmarital cohabition] & 216=3 [vocational training partner in Dt./DDR]	
(21)	What kind of training was it? Please name only the highest level of vocational training [your partner / spouse] has. INT: Show list 218! One response only!	
	A: Partner received in-firm training B: Partner completed an in-firm apprenticeship C: Partner attended vocational training school D: Partner attended a university E: Other	
	97: Declined 98: Don't know	220
	PROG: timestamp	
	Partnership Module 'Occupation': (un)known marriage, civil union, nonmarital cohabit	tion
	PROG: Timestamp	
219 (P) (ZP)	Proxy=0 [TP] & H2=0 [Panel sample module] & H14 H15=1 & D24=1 [known (marriage) partner in retirement] & hc281a=1 [Partnership still exist]	
	From the last interview it is provided that [your partner / spouse] is retired? Is this right?	
	INT: upon request: Retirement means that the partner receives retirement or pension annuity.	
	1: Yes	231
	2: No	220
	7: Declined 8: Don't know	220
220 (B/P) (ZP)	Proxy=0 [TP] & H10 H11 H12=1 [unknown Marriage/civil union/nonmarital cohabition] (H14 H15=1 & D24=0 & hc281a=1 [known (marriage)partner not in retirement., unknown]) (H14 H15=1 & D24=1 & 219=2 7 8 & hc281a=1 [known (marriage)partner, corrected, unknown])	
	Is [your partner / spouse]employed at the moment? What on this lis applies to [your partner / spouse] ?	
	INT: Show list 214! One response only!	
	A: Employed	221
	B: In early retirement C: Retired D: Unemployed E: In occupational training/re-training F: On maternity/childcare leave	226a
	G: Not employed (homemaker)	

DEAS 2017: CAPI Template

	H: Other (please note):	
	97: Declined 98: Don't know	240
221 (B/P)	Proxy=0 [TP] & 220=A [Partner employed]	
(ZP)	What is [his / her] current occupational status?	
	INT: Show Blue Card! Only include occupational status in primary occupation!	
	Code number:	
	97: Declined 98: Don't know	
	Code number=52 53 63	222
	Code number (#52 53 63) (=97 98)	223
222 (B/P)	Proxy=0 [TP] & 220=A [Partner employed] & 221=52 53 63	
(ZP)	Does [he / she] hold a managerial position there?	
	INT: please read upon request: (PROG: green): 'managerial position means that person work according to your instructions.'	
	1: Yes	
	2: No 7: Declined	
	8: Don't know	
223 (B/P)	Proxy=0 [TP] & 220=A [Partner employed]	
(ZP)	What kind of work does [he / she] do at the moment? Please ofcribe the job exactly.	
	Prog: Provide 120 characters.	
	occupation :	
	7: Declined 8: Don't know	
224	Proxy=0 [TP] & 220=A [Partner employed]	
(B/P) (ZP)	Is there a special name for this occupation?	
	Job:	
	8: Don't know	
225 (P/D)	Proxy=0 [TP] & 220=A [Partner employed]	
(B/P) (ZP)	About how many hours per week does [he / she] work including overtime?	
	PROG: allow three digit designation. PROG: allow max. value of hours 168:	
	Hours per week 997: Declined	
	998: Don't know	240

226a	Proxy=0 [TP] & 220=B C D E F G H [Partner not employed]	
(B/P)	Up to what year was [your current partner / spouse] employed or hasn't <he she=""> ever</he>	
(ZP)	been employed?	
	PROG: set max. value of year to [2017].	
	Up to the year	
	9997: Declined	
	9998: Don't know	227
	9995: Never been employed	240
227 (B/P)	Proxy=0 [TP] & 220=B C D E F G H [Partner not employed]	
(ZP)	What was [your current partner's / spouse's] last occupational status?	
	INT: Show Blue Card! Only include occupational status in primary occupation!	
	Code number:	
	97: Declined 98: Don't know	
	Code number=52 53 63	228
	Code number (≠52 53 63) (=97 98)	229
228	Proxy=0 [TP] & 220=B C D E F G H [Partner not employed] & 227=52 53 63	
(B/P) (ZP)	Did [he /she] hold a managerial position there?	
	INT: please read upon request: (PROG: green): 'managerial position means that person work according to your instructions.'	
	1: Yes	
	2: No	
	7: Declined 8: Don't know	
229 (B/P)	Proxy=0 [TP] & 220=B C D E F G H [Partner not employed]	
(ZP)	What kind of work did [he /she] do there before leaving? Please describe the job exactly.	
	PROG: provide 120 characters.	
	Occupation:	
	7: Declined	
	8: Don't know	
230	Proxy=0 [TP] & 220=B C D E F G H [Partner not employed]	
(B/P) (ZP)	Is there a special name for this occupation?	
	Job:	
	7: Declined	
	8: Don't know	

	220=C [Partner in pension/ retired person]	231
	220=B, D-H [Partner not in pension/ retired person]	240
231 (B/P) (ZP)	Proxy=0 [TP] & 219=1 [known Partner, who is already retired] (220=C [pensioneer/retired person] & 226a≠9995 [ever employed])	
(21)	Sometimes pensioners and retirees keep working after retirement. What about your partner: Is [he/she] working at the moment?	
	1: Yes	
	2: No 7: Declined 8: Don't know	240
	PROG: timestamp	
	Partnership Module: (un)known marriage, civil union, nonmarital cohabition	
	PROG: Timestamp	
240 (B/P)	Proxy=0 [TP] & H13=0 [current marriage, civil union, nonmarital cohabition]	
(ZP)	How would you rate your current relationship overall? INT: Show Orange list A!	
	1: Very good	
	2: Good	
	3: Average 4: Bad	
	5: Very bad	
	7: Declined	
	8: Don't know	
241	H13=0 [current marriage, civil union, nonmarital cohabition]	
(B/P) (ZP)	How close do you feel with your [partner/spouse]?	
	INT: Show blue lis C!	
	1: very close	
	2: close	
	3: moderately close	
	4: not very close	
	5: not close at all 7: Declined	
	8: Don't know	
242	Proxy=0 [TP] & H13=0 [current marriage, civil union, nonmarital cohabition]	
(B/P) (ZP)	How often are you and your [partner/spouse] annoyed or angry with each other?	
(2.)	INT: show blue lis D!	
	1: Never	
	2: Seldom	
	3: Sometimes	
	4: Often 5: Always	
	7: Declined	
	12000	_1

	8: Don't know	
	H30=0 [Co-residence with partner or co-residence unknown]	243
	H30=1 [LAT partner]	245
243 (B/P) (ZP)	Proxy=0 [TP] & H13=0 [current marriage, civil union, nonmarital cohabition] & H30=0 [Coresidence with partner or co-residence unknown] Now I would like to ask which one of you does the housework. Who is mainly	
	responsible for tasks like cooking meals, washing dishes, doing laundry, cleaning, and buying groceries? Please select your answer from this list.	
	INT: Show lis 243!	
	1: Mainly me 2: Both my partner and I, equally often 3: Mainly my partner	244
	4: Mainly another person in the household 5: Mainly another person who does not live in the household (DSTICH=0 [Panel sample]): answer button 6: Does not apply, nursing home	245
	7: Declined	245
	8: Don't know	244
244 (B/P) (ZP)	Proxy=0 [TP] & H13=0 [current marriage, civil union, nonmarital cohabition] & H30=0 [Coresidence with partner or co-residence unknown] & 243=1 2 3 8 [not task by third parties] How satisfied are you with the division of responsibilities between you and your	
	<pre>[partner / spouse] in the household? INT: Show list 244! 1: Very satisfied</pre>	
	2: Satisfied 3: Half / half 4: Unsatisfied	
	5: Very unsatisfied (DSTICH=0 [Panel sample]): answer button 6: Does not apply, nursing home 7: Declined 8: Don't know	
245 (B/P)	Proxy=0 [TP] & H13=0 [current marriage, civil union, nonmarital cohabition]	
(ZP)	How would you rate your [partner's/spouse's] present state of health?	
	INT: Show Orange list A!	
	1: Very good 2: Good 3: Average 4: Bad 5: Very bad	
	7: Declined 8: Don't know	

	H2=1 [Baseline sample module] & 200=2 7 [separated, civil union:separated] & H30=0 [no LAT, unknown]	251_y
	H2=1 [Baseline sample module] & 200=3 8 [divorced/parted] & H30=0 [no LAT, unknown]	250_y
	H2=1 [Baseline sample module] & 200=4 9 [widowed/bereaved partner] & H30=0 [no LAT, unknown]	252_y
	H2=1 [Baseline sample module] & 200=1 6 [married, civil union] & H30=0 [no LAT, unknown]	270
	H2=1 [Baseline sample module] & 200=5 [single] & H30=0 [no LAT, unknown]	272
	H2=0 [Panel sample module] & H30=0 [no LAT, unknown]	P2
	H30=1 [LAT]	246Check
	PROG: timestamp	
	LAT module:	
	To all respondents with partners, but no shared household	1
246Che	Proxy=0 [TP] & H30=1 [LAT partner]	
ck (B/P) (ZP)	The previous survey shows that you do not live in a shared household with your [partner/spouse]. Did I note that down correctly?	
	1: Yes, correctly noted (INT: target person does not live with his/her partner in a shared	
	household)	246
	2: No, the target person lives with a partner/spouse in a shared household 3: No, the tarhet person has no partner	246
	2: No, the target person lives with a partner/spouse in a shared household	246
	2: No, the target person lives with a partner/spouse in a shared household 3: No, the tarhet person has no partner 7: Declined	246 251_y
	2: No, the target person lives with a partner/spouse in a shared household 3: No, the tarhet person has no partner 7: Declined 8: Don't know	
	2: No, the target person lives with a partner/spouse in a shared household 3: No, the tarhet person has no partner 7: Declined 8: Don't know H2=1 [Baseline sample module] & 200=2 7 [separated, civil union:separated]	 251_y
	2: No, the target person lives with a partner/spouse in a shared household 3: No, the tarhet person has no partner 7: Declined 8: Don't know H2=1 [Baseline sample module] & 200=2 7 [separated, civil union:separated] H2=1 [Baseline sample module] & 200=3 8 [divorced/parted]	251_y 250_y
	2: No, the target person lives with a partner/spouse in a shared household 3: No, the tarhet person has no partner 7: Declined 8: Don't know H2=1 [Baseline sample module] & 200=2 7 [separated, civil union:separated] H2=1 [Baseline sample module] & 200=3 8 [divorced/parted] H2=1 [Baseline sample module] & 200=4 9 [widowed/bereaved partner]	251_y 250_y 252_y
	2: No, the target person lives with a partner/spouse in a shared household 3: No, the tarhet person has no partner 7: Declined 8: Don't know H2=1 [Baseline sample module] & 200=2 7 [separated, civil union:separated] H2=1 [Baseline sample module] & 200=3 8 [divorced/parted] H2=1 [Baseline sample module] & 200=4 9 [widowed/bereaved partner] H2=1 [Baseline sample module] & 200=1 6 [married, civil union]	251_y 250_y 252_y 270
246 (B/P)	2: No, the target person lives with a partner/spouse in a shared household 3: No, the tarhet person has no partner 7: Declined 8: Don't know H2=1 [Baseline sample module] & 200=2 7 [separated, civil union:separated] H2=1 [Baseline sample module] & 200=3 8 [divorced/parted] H2=1 [Baseline sample module] & 200=4 9 [widowed/bereaved partner] H2=1 [Baseline sample module] & 200=1 6 [married, civil union] H2=1 [Baseline sample module] & 200=5 [single] H2=0 [Panel sample module] Proxy=0 [TP] & H30=1 [LAT partner] & 246Check=1 [H30 confirmed]	251_y
	2: No, the target person lives with a partner/spouse in a shared household 3: No, the tarhet person has no partner 7: Declined 8: Don't know H2=1 [Baseline sample module] & 200=2 7 [separated, civil union:separated] H2=1 [Baseline sample module] & 200=3 8 [divorced/parted] H2=1 [Baseline sample module] & 200=4 9 [widowed/bereaved partner] H2=1 [Baseline sample module] & 200=1 6 [married, civil union] H2=1 [Baseline sample module] & 200=5 [single] H2=0 [Panel sample module]	251_y
(B/P)	2: No, the target person lives with a partner/spouse in a shared household 3: No, the tarhet person has no partner 7: Declined 8: Don't know H2=1 [Baseline sample module] & 200=2 7 [separated, civil union:separated] H2=1 [Baseline sample module] & 200=3 8 [divorced/parted] H2=1 [Baseline sample module] & 200=4 9 [widowed/bereaved partner] H2=1 [Baseline sample module] & 200=1 6 [married, civil union] H2=1 [Baseline sample module] & 200=5 [single] H2=0 [Panel sample module] Proxy=0 [TP] & H30=1 [LAT partner] & 246Check=1 [H30 confirmed] If you consider your life circumstances and those of your [partner/spouse] as a	251_y

	7: Declined 8: Don't know	247
	PROG: Button 96: My partner lives in a retirement home or similar.	
	H2=1 [Baseline sample module] & 200=2 7 [separated, civil union:separated]	251_y
	H2=1 [Baseline sample module] & 200=3 8 [divorced/parted]	250_y
	H2=1 [Baseline sample module] & 200=4 9 [widowed/bereaved partner]	252_y
	H2=1 [Baseline sample module] & 200=1 6 [married, civil union]	270
	H2=1 [Baseline sample module] & 200=5 [single]	272
	H2=0 [Panel sample module]	P2
247	Proxy=0 [TP] & H30=1 [LAT partner] & 246Check=1 [H30 confirmed]	
(B/P) (ZP)	And regardless of your life circumstances, how much do you wish to live in a common household with your current [partner/spouse]?	
	INT: Show list 247!	
	1: I want it very much. 2: I want it a little. 3: I would rather not. 4: I do not want it.	
	7: Declined 8: Don't know	
248 (B/P) (ZP)	Proxy=0 [TP] & H30=1 [LAT partner] & 246Check=1 [H30 confirmed] What would you say, how much you want your [partner/spouse] to live with you in a shared household	
	INT: Show list 248!	
	1: He / she wants it very much. 2: He / she wants it a little. 3: He / she wants it rather not. 4: He / she does not want it at all.	
	7: Declined 8: Don't know	
249 (B/P)	Proxy=0 [TP] & H30=1 [LAT partner] & 246Check=1 [H30 confirmed]	
(ZP)	And how often do you meet each other on average?	
	INT: This refers to personal face-to-face contact, not Skype or similar. INT: Show list A!	
	1: Daily 2: Several times a week 3: Once a week 4: 1 to 3 times a month	

	5: Several times a year 6: Less often	
	7: Never	
	97: Declined 98: Don't know	
	H2=1 [Basismodul] & 200=2 7 [separated, civil union:separated]	251_y
	H2=1 [Basismodul] & 200=3 8 [divorced/parted]	250_y
	H2=1 [Basismodul] & 200=4 9 [widowed/bereaved partner]	252_y
	H2=1 [Basismodul] & 200=1 6 [married, civil union]	270
	H2=1 [Basismodul] & 200=5 [single]	272
	H2=0 [Panel sample module]	P2
	Basic module former marriage: All formerly married / civil union	
	PROG: timestamp	
250_y (B/P) (ZP/Px)	H2=1 [Baseline sample module] & 200=3 8 [divorced parted] (200=3 divorced] & H12=1 [nonmarital cohabition]): Now I want to get to know something about your past relationships. Please think of your divorced spouse. (200=8 [parted] & H12=1 [nonmarital cohabition]): Now I want to get to know something about your past relationships. Please think of your civil union. (200=3 [divorced]): Since when have you been divorced? Please give me the year. (200=8 [parted]): When was your partnership dissolved? Please give me the year.	
	PROG: designation of year must not be set before respondent's year of birth (Question 2). PROG: set max. value to [2017]. year: 9997: Declined	
	9998: Don't know	
251_y (B/P)	H2=1 [Baseline sample module] & 200=2 3 7 8 [separated/divorced/parted]	
(ZP/Px)	(200=2 [separated] & H12=1 [nonmarital cohabition]): Now I want to get to know something about your past relationships. Please think of your spouse, from whom you live separated. (200=7 [separated civil union] & H12=1 [nonmarital cohabition]): Now I want to get to know something about your past relationships. Please think of your civil union.(All): In what year did you separate?	
	PROG: designation of year must not be set before respondent's year of birth (Question 2) PROG: set max. value to [2017].	
	year: 9997: Declined 9998: Don't know	253_y

252_y (B/P)	H2=1 [Baseline sample module] & 200=4 9 [widowed/ bereaved partner]	
(ZP/Px)	(200=4 [widowed] & H12=1 [nonmarital cohabition]): Now I want to get to know something about your past relationships. Please think of your deceased spouse. (200=9 [bereaved partner] & H12=1 [nonmarital cohabition]): Now I want to get to know something about your past relationships. Please think of your deceased partner. (200=4 [widowed]): In what year did your spouse pass away? (200=9 [bereaved partner]): In what year did your partner pass away?	
	PROG: designation of year must not be set before respondent's year of birth (Question 2) PROG: set max. value to 2017.	
	year: 9997: Declined 9998: Don't know	
253_y (B/P) (ZP/Px)	H2=1 [Baseline sample module] & 200=2 3 4 7 8 9 [divorced/separated/widowed/civil union separated/parted/bereaved partner]	
	(200=2 3 4): When did you marry? (200=7 8 9): In what year did you register your partnership?	
	PROG: designation of year must not be set before respondent's year of birth (Question 2). PROG: set max. value to [2017].	
	year: 9997: Declined 9998: Don't know	
	H2=1 [Baseline sample module] & 200=2 3 4 7 8 9 [divorced/separated/widowed/civil union separated/parted/bereaved partner] & H13=1 [single/unknown]	254
	H2=1 [Baseline sample module] & (DStich=0 [Panel sample] & Proxy=0 [TP] & 200=2 3 4 7 8 9 [divorced/ separated/widowed/ civil union:separated/parted/ bereaved partner/] & H13=1 [single/unknown]	270
	H2=1 [Baseline sample module] & 200=2 3 4 7 8 9 [divorced/separated/widowed/civil union separated/parted/bereaved partner] & H13=0 [Partner]	270
	H2=1 [Basis sample module] & Proxy>0 [Proxy] & 200=2 3 4 7 8 9 [divorced/separated/widowed/civil union separated/parted/bereaved partner] & H13=0 [Partner]	273
	H2=1 [Basis sample module] & Proxy>0 [Proxy] & 200=2 3 4 7 8 9 [divorced/separated/widowed/civil union separated/parted/bereaved partner] & H13=0 [Partner]	P2
	PROG: Timestamp	
	Baseline sample module 'Former marriage partner': all former married person without current partner	
	PROG: Timestamp	
254 (B) (ZP)	Proxy=0 [TP] & H2=1 [Baseline sample module] & (DStich=1 [Baseline sample] & 200=2 3 4 7 8 9 [divorced/separated/widowed/civil union separated/parted/bereaved partner] & H13=1 9 [single/unknown]	
	(200=2 3 4): Was your previous spouse employed at the end of your marriage? What on this list would apply to your previous spouse at that time? (200=7 8 9): Was your previous partner employed at the end of your marriage? What on this	

DEAS 2017: CAPI Template

	lis would apply to your previous partner at that time?	
	no would apply to your provious partitor at that time:	
	INT: Show list 254! One response only!	
	A: Employed	255
	B: In early retirement	050
	C: Retired D: Unemployed	259
	E: In occupational training/re-training	
	F: On maternity/childcare leave	
	G: Not employed (homemaker)	
	H: Other (please note):	
	97: Declined	270
	98: Don't know	
0.5.5		
255 (B)	Proxy=0 [TP] & 254=A [ex-marriage partner employed]	
(ZP)	What was his / her last occupational status at that time?	
,		
	INT. Chay Blue Cardl Only include accumptional status in recipied	
	INT: Show Blue Card! Only include occupational status in main job!	
	Code number:	
	97: Declined 98: Don't know	
	98. DOLL KLOW	
	Code number=52 53 63	256
	Code number (≠52 53 63) (=97 98)	257
	Code Hulliber (#52[55]65) (-97[96)	257
256	Proxy=0 [TP] & 254=A [ex-marriage partner employed] & 255=52 53 63	
(B)		
(ZP)	Did he / she hold a managerial position there? INT: Please read out upon request: (PROG: green) "managerial position means that people	
	work according to your instructions."	
	1: Yes	
	2: No 7: Declined	
	8: Don't know	
257	Proxy=0 [TP] & 254=A [ex-marriage partner employed]	
(B) (ZP)	(200=2 3 4): What kind of work did [he/she] last do there during your marriage? Please	
(~1)	ofcribe the job exactly.	
	(200=7 8 9): What kind of work did [he/she] last do there during your civil union? Please	
	ofcribe the job exactly.	
	Prog: Provide 120 characters.	
	Occupation:	
	7: Declined	
	19. Don't know	
	8: Don't know	

DEAS 2017: CAPI Template

258	Proxy=0 [TP] & 254=A [ex-marriage partner employed]	
(B) (ZP)	Is there a special name for this occupation?	
	Job:	
	7: Declined 8: Don't know	270
259 (B) (ZP)	Proxy=0 [TP] & 254=B C D E F G H [ex-marriage partner employed]	
	(200=2 3 4): What was [he/she] last occupational status during your marriage? Please give me the appropriate code number. (200=7 8 9): What was [he/she] last occupational status during your civil union? Please give me the appropriate code number.	
	INT: Show Blue Card! Only include occupational status in main job!	
	(200=2 3 4): INT: If the partner was't employed during marriage, use the button (200=7 8 9): INT: If the partner was't employed during civil uion, use the button	
	Code number:	
	PROG: Button 96: never been employed 97: Declined 98: Don't know	
	Code number =52 53 63	260
	Code number (≠52 53 63) (=96 97 98)	261
260 (B) (ZP)	Proxy=0 [TP] & 254=B C D E F G H 97 98 [expartner not employed bzw. unknown] & 259=52 53 63	
(∠٢)	Did [he/she] hold a managerial position there?	
	INT: Please read out upon request: (PROG: green) "managerial position means that people work according to his/her instructions."	
	1: Yes 2: No 7: Declined 8: Don't know	
261 (B)	Proxy=0 [TP] & 254=B C D E F G H [expartner not employed]	
(ZP)	(200=2 3 4): What kind of work did [he/she] last do during your marriage? Please ofcribe the job exactly.	
	(200=7 8 9): What kind of work did [he/she] last do during your civil union? Please ofcribe the job exactly.	
	Prog: Provide 120 characters.	
	occupation: 7: Declined 8: Don't know	
	7: Declined	

262	Proxy=0 [TP] & 254=B C D E F G H 97 98 [Expartner not employed bzw. unknown]	
(B)		
(ZP)	Is there a special name for this occupation?	
	Job:	
	7: Declined	270
	8: Don't know	
	PROG: Timestamp	
	PROG. Timestamp	
	Baseline sample module 'Global questions to couple's biography'	
	PROG: Timestamp	
270 (B/P) (ZP)	Proxy=0 [TP] & H2=1 [Baseline sample module] & 200=1 2 3 4 6 7 8 9 [ver/separated/divorced/widowed/civil union/civil union separated/ parted/bereaved partner]	
(21)	(200=1 2 3 4): Forget your [200=1: actual 200=2: still exising 200=3 4: last] marriage for	
	a moment: Have you been married before?	
	(200=6 7 8 9): Forget your [200=6: actual 200=7: still exising 200=8 9: last] civil union for a moment: Have you lived in a civil union or been married before?	
	1:	
	(200=1 2): No, this is my first marriage.	
	(200=3 4): No, this was my first marriage	
	(200=6 7): No, this is my first civil union resp. marriage (200=8 9): No, this was my first civil union resp. marriage	272
	2: yes	271
	7: Declined	272
	8: Don't know	
271	Proxy=0 [TP] & H2=1 [Baseline sample module] & 200=1 2 3 4 6 7 8 9 & 270=2	
(B/P) (ZP)	(200=1 2 3 4): How many times have you been married before this? (200=6 7 8 9): How many times have you lived in a civil union resp. been married before this?	
	number:	
	997: Declined	
	998: Don't know	
	Update auxiliary varibale:	
	H20: number previous marriages	
	=271 + 1	
	=1 if: 270=1	
272	Proxy=0 [TP] & H2=1 [Baseline sample module] & hc200=1-9 [valide Angabe]	
(B/P)	1 100, 0 [11] & 112 1 [Dasonine sumple module] & 110200-1-5 [valide Aligabe]	
(ZP)	All in all: How many steady relationships did you have in your life? We think of relationship that lasted at least one year.	
	(200=1): Please number among your [270=1 7 8: Current marriage 270=2: Stated marriages].	
	(200=6): Please number among your [270=1 7 8: Current civil union 270=2: Stated civil unions and marriages].	

	(200=2): Please number among your [270=1 7 8: Marriage 270=2: Stated marriages] [H12=1: As well as your current relationship].	
	(200=7): Please number among your [270=1 7 8: Civil union 270=2: Stated civil unions and marriages] [H12=1: As well as your current relationship].	
	(200=3 4): Please number among your [270=1 7 8: last marriage 270=2: Stated marriages] [H12=1: and your current marriage].	
	(200=8 9): Please number among your [270=1 7 8: Last civil union 270=2: Stated civil unions and marriages] [H12=1: As well as your current relationship].	
	(200=5 & H12=1): Please number among your Current relationship.	
	Number: 997: Declined 998: Don't know	
	H2=1 [Baseline sample module] & H13=1 [single] & ((200=5 & 272>=1) (200=2 3 4 7 8 9 & 272>H20) 272=997 998 ((270=7 8) (271=997 998))	273
	H2=1 [Baseline sample module] & H13=1 [single] & ((200=5 & 272=0) (200=2 3 4 7 8 9 & 272<=H20))	290
	H2=1 [Baseline sample module] & H10 H11 H12=1 [civil union, marriage, nonmarital cohabition]	P2
273 (B/P) (ZP/Px)	H2=1 [Baseline sample module] & H13=1 [single] & Proxy=0 [TP] & ((200=5 & 272>=1) (200=2 3 4 7 8 9 & 272>H20) (272=997 998 ((270=7 8)) (271=997 998)) Oder: (H2=1 [Basis sample modul] & H13=1 [single] & Proxy>0 [Proxy])	
	Since when have you been without a steady relationship? Please give me the year.	
	PROG: designation of year must not be set before respondent's year of birth [Question 2]. PROG: set max. value to 2017.	
	year: 9997: Declined 9998: Don't know	
	Proxy=0 [TP]	290
	Proxy>0 [Proxy]	P2
	PROG: timestamp	

	Panel sample module: couple's biography for panel sample respondents	
	PROG: timestamp	
280a	H2=0 [Panel sample module] & D23=1 [married, separated]	
(P) (ZP/Px)	According to our information from the last interview in [im DLM DLJ], you were married, but lived separated of your spouse. Is that right?	
	1: Yes	280aa
	2: No 7: Declined 8: Don't know	200
	PROG: update auxiliary variable(s):	
	H2: Baseline sample module 1 if: DSTICH=0 [Panel sample] & D21 & D22 & D23≠9 [complete preload] & (280a 280b 280c 280d=2 7 8) [wrong or unconfirmed preload]	
280aa (P) (ZP/Px)	H2=0 [Panel sample module] & D23=1 [married, separated] & 280a=1 [designation confirmed] Was this marriage divorced in the meantime?	
	was this marriage divorced in the meantime?	
	1: Yes	280ab
	2: No	280ac
	7: Declined 8: Don't know D21=1 [Partner]	280c
	D21=0 [no Partner]	280b
280ab (P) (ZP/Px)	H2=0 [Panel sample module] & D23=1 [married, separated] & 280a=1 [designation confirmed] & 280aa=1	
	In what year was it divorced? PROG: designation of year must not be set before respondent's year of birth [Question 2]. PROG: set max. value to 2017.	
	year: 9997: Declined 9998: Don't know	
	D21=1 [Partner]	280c
	D21=0 [no Partner]	280b
	280ab <dlj< td=""><td>280abChec</td></dlj<>	280abChec
280ab Check (P)	H2=0 [Panel sample module] & D23=1 [married, separated] & 280a=1 [designation confirmed] & 280aa=1 & 280ab <dlj< td=""><td></td></dlj<>	
(ZP/Px)	Did I note that correctly: you were divorced in the year [280ab]?	
	1: Yes, the year is correctly noted	284a

	2: No, the year have to be corrected	280ab
	7: Declined 8: Don't know	284a
280ac (P) (ZP/Px)	H2=0 [Panel sample module] & D23=1 [married, separated] & 280a=1 [designation confirmed] & 280aa=2	
(=: // //	Does your latest spouse still live?	
	1: Yes 2: No 7: Declined 8: Don't know	
	D21=1 [Partner]	280c
	D21=0 [no Partner]	280b
280b	H2=0 [Panel sample module] & D21=0 [no partner known]	
(P) (ZP/Px)	According to our information, you did not live in a relationship at our last interview [in DLM DLJ]. Is that right?	
	1: Yes	283a
	2: No 7: Declined 8: Don't know	200
	PROG: update auxiliary variable(s):	
	H2: Baseline sample module 1 if: DSTICH=0 [Panel sample] & D21 & D22 & D23≠9 [complete preload] & (280a 280b 280c 280d=2 7 8) [wrong or unconfirmed preload]	
280c (P) (ZP/Px)	H2=0 [Panel sample module] & ((D21=1 [known Partner] & D22=0 [unmarried]) (D21=1 [known Partner] & D22=1 & D23=1 [married, separated]))	
	According to our information, you lived in a relationship at our last interview [in DLM DLJ]. Is that right?	
	1: Yes	281
	2: No 7: Declined 8: Don't know	200
	PROG: update auxiliary variable(s): H2: Baseline sample module 1 if: DSTICH=0 [Panel sample] & D21 & D22 & D23≠9 [complete preload] & (280a 280b 280c 280d=2 7 8) [wrong or unconfirmed preload]	
	H15: known nonmarital cohabition 1 if: 280c=1	

280d (P)	H2=0 [Panel sample module] & D21=1 [known Partner] & D22=1 & D23 =0 [married, living together]	
(ZP/Px)	(H3=1 [Heterorelationship]): According to our information, you were married at our last	
	interview [in DLM DLJ]. Is that right? (H3=0 [homorelationship]): According to our information, you lived in a civil union at our last interview [in DLM DLJ]. Is that right?	
	1: Yes	281
	2: No 7: Declined 8: Don't know	200
	PROG: update auxiliary variable(s): H2: Baseline sample module 1 if: DSTICH=0 [Panel sample] & D21 & D22 & D23≠9 [complete preload] & (280a 280b 280c 280d=2 7 8) [wrong or unconfirmed preload]	
	H14: known marriage/civil union 1 if: 280d=1	
	Update partnership	
281 (P)	H2=0 [Panel sample module] & 280c 280d=1 [relationship confirmed]	
(ZP/Px)	In what year was your partner born?	
	PROG: set max. value of year to 2017.	
	year 9997: Declined 9998: Don't know	
281a (P)	H2=0 [Panel sample module] & 280c 280d=1 [relationship confirmed]	
(ZP/Px)	Does this relationship still exist?	
	1: Yes	281b
	2: No D22=1 & D23=0 [known marriage partner]	282b
	(D21=1 & D22=0) (D21 & D22 & D23=1) [known illegitimate partner]	282a
	7: Declined 8: Don't know	284a
281b (P) (ZP/Px)	H2=0 [Panel sample module] & 280c 280d=1 [relationship confirmed] & 281a=1 [partner still actual]	
	Do you and your partner live together in a common household?	
	INT: Only explain upon request: What is important here is the individual's personal impression! If the couple lives together the majority of the time, please answer "yes."	
	1: Yes	
	(D21=1 & D22=0) (D21 & D22 & D23=1) [known illegitimate partner]	281c_y
L		<u></u>

	Proxy=0 [TP] & D21=1 & D22=1 & D23=0 & D24=1 [known retired spouse]	219
	Proxy=0 [TP] & D21=1 & D22=1 & D23=0 & D24=0 [known not retired spouse or unknown]	220
	Proxy>0 [Proxy] D21=1 & & D22=1 & D23=0 [known spouse]	P2
	2: No 8: Don't know	
	(D21=1 & D22=0) (D21 & D22 & D23=1) [known illegitimate partner]	281d
	Proxy=0 [TP] & D21=1 & D22=1 & D23=0 & D24=1 [known retired spouse]	219
	Proxy=0 [TP] & D21=1 & D22=1 & D23=0 & D24=0 [known not retired spouse or unknown]	220
	Proxy>0 [Proxy] D21=1 & & D22=1 & D23=0 [known spouse]	P2
	Update auxiliary variable: H30: LAT (0=no, unknown, no partner, 1=yes) 1 if: 281b=2 0 if: 281b=1 7 8	
281c_y (P) (ZP/Px)	H2=0 [Panel sample module] & ((D21=1 & D22=0) (D21 & D22 & D23=1) [known illegitimate partner]) & 281a=1 [still actual] & 281b=1 [living together]	
	Since when have you been living together? Please give me the year.	
	PROG: designation of year must not be set before respondent's year of birth (Question 2). PROG: Set max. value of year to 2017.	
	year: 9997: Declined 9998: Don't know	
281d (P) (ZP/Px)	H2=0 [Panel sample module] & ((D21=1 & D22=0) (D21 & D22 & D23=1) [known illegitimate partner]) & 281a=1 [still actual] &	
	(H3=1): Did you marry this partner? (H3=0): Did you register as a civil union with this partner?	
	1: Yes	281e_y
	2: No 7: Declined 8: Don't know Proxy=0 [TP] & D24=1 [partner in retirement]	219
	Proxy=0 [TP] & D24=0 [partner not in retirement or unknown]	220
	Proxy>0 [Proxy]	P2
	Update auxiliary variable: H14: known marriage/ civil union 1 if: 281d=1	

281e_y (P) (ZP/Px)	H2=0 [Panel sample module] & ((D21=1 & D22=0) (D21 & D22 & D23=1) [known illegitimate partner]) & 281a=1 [still actual] & 281d=1 [marriage]	
	(H3=1): In what year did you marry? (H3=0): In what year was the regisration?	
	PROG: designation of year must not set before year of birth. PROG: set max. value of year to 2017.	
	year:	281e_m
	9997: Declined 9998: Don't know	
	D24=1 [partner in retirement]	219
	D24=0 [partner not in retirement or unknown]	220
	Proxy>0 [Proxy] & 281e_y>=DLJ	P2
	281e_y <dlj< th=""><th>281e_y Check</th></dlj<>	281e_y Check
281e_y Check (P) (ZP/Px)	H2=0 [Panel sample modul] & ((D21=1 & D22=0) (D21 & D22 & D23=1) [known illegitimate partner]) & 281a=1 [the still current] & 281d=1 [marriage] & 281e_y <dlj (h3="0):" [281e_y]?="" [281e_y]?<="" correctly:="" did="" down="" get="" i="" in="" marry="" note="" place="" registration="" th="" that="" the="" took="" year="" you=""><th></th></dlj>	
	1: Yes, the year is correctly noted	284a
	2: No, the year has to be corrected	281e_y
	7: Declined 8: Don't know	284a
281e_m (P) (ZP)	Proxy=0 [TP] & H2=0 [Panel sample module] & ((D21=1 & D22=0) (D21 & D22 & D23=1) [known illegitimate partner]) & 281a=1 [still actual] & 281d=1 [marriage] & 281e_y≠9997 9998 [valid marriage year]	
	And in what month?	
	month: 97: No, the year must be corrected 98: Don't know	
	D24=1 [partner in retirement]	219
	D24=0 [partner not in retirement or unknown]	220

	Module Dissoluted Partnerships	
282a (P) (ZP/Px)	H2=0 [Panel sample module] & 281a=2 [dissolving known partnership] & ((D21=1 & D22=0) (D21 & D22 & D23=1) [known illegitimate partner]) (H3=1): Were you married with this partner before your separation?	
	(H3=0): Were you registered as a civil union with this partner before your marriage?	
	1: Yes	
	2: No	
	7: Declined 8: Don't know	
282b (P)	H2=0 [Panel sample module] & 281a=2 [dissolving known civil union, marriage, partnership]	
(ZP/Px)	((D22=1 282a=1) & H3=1): How did this marriage end? ((D22=1 282a=1) & H3=0): How did this civil union end? (((D21=1 & D22=0) (D21 & D22 & D23=1)) & 282a=2 7 8): How did this partnership end?	
	INT: show lis 282b!	
	1: divorce 2: dissolution of the civil union (same-sex)	282c_y
	3: separation 4: partner's decease	282d_y
	7: Declined 8: Don't know	
282c_y (P) (ZP/Px)	H2=0 [Panel sample modul] & 281a=2 [dissolving known civil union, marriage, partnership] & 282b=1 2 [divorce]	
(21 /1 x)	(H3=1): In what year was your divorce? (H3=0): In what year was the dissolution?	
	PROG: designation of year must not set before year of birth. PROG: set max. value of year to [2017].	
	PROG: The year can not be before the year of birth of the target person [question 2]. PROG: Set maximum value year to [2017].	
	year:	
	Proxy=0 [TP] & 282c_y>=DLJ	282c_m
	Proxy>0 [Proxy] & 282c_y>=DLJ	282d_y
	Declined =9997 Don't know =9998	282d_y
	282c_y <dlj< td=""><td>282c_yChec k</td></dlj<>	282c_yChec k

282c_y Check (P)	H2=0 [panel sample modul] & 281a=2 [dissolving known civil union, marriage, partnership] & 282b=1 2 [divorce] & 282c_y <dlj< th=""><th></th></dlj<>	
(ZP/Px)	Did I note it down correctly: (H3=1): You were divorced in the year [282c_y]? (H3=0): Your registered civil partnership was cancelled?	
	1: Yes, the year is correctly noted	284a
	2: No, the year has to be corrected	282c_y
	7: Declined 8: Don't know	284a
282c_m (P) (ZP)	Proxy=0 [TP] & 282b=1 2 [divorce] & 282c_y≠9997 9998 [valid year of divorce]	
	And in what month?	
	month: 97: Declined 98: Don't know	
282d_y (P)	H2=0 [Panel sample module] & 281a=2 [dissolving known civil union, marriage, partnership]	
(ZP/Px)	(282b=1 2 3): In what year did you separate? (282b=4): In what year passed your partner away? (282b=7 8): In what year ended it?	
	PROG: designation of year must not be set before respondent's year of birth [Question 2]. PROG: set max. value to 2017.	
	year:	
	Proxy=0 [ZP] & 282d_y>=DLJ	282d_m
	Proxy>0 [Proxy] & 282d_y>=DLJ	283a
	Declined = 9997 Don't know = 9998	283a
	282d_y <dlj< td=""><td>282d_yChe ck</td></dlj<>	282d_yChe ck
282d_y Check (P)	H2=0 [Panel sample modul] & 281a=2 [dissolving known civil union, marriage, partnership] & 282d_y <dlj< td=""><td></td></dlj<>	
(ZP/Px)	Did I note it down correctly: (282b=1 2 3): You separated in the year [282d_y]? (282b=4): [H1=0: Your partner passed away in the year [282d_y]? (282b=7 8): Your partnership ended in the year [282d_y]?	
	1: Yes, the year is correctly noted	284a
	2: No, the year has to be corrected	282d_y
	7: Declined 8: Don't know	284a

282d m	Proxy=0 [TP] &	
(P) (ZP)	H2=0 [Panel sample module] & 281a=2 [dissolving known partnership] & 288d_y≠9997 9998 [valid year of separation]	
	And in what month?	
	month: 97: Declined 98: Don't know	283a
	New Partnership(s)	
283a (P)	H2=0 [Panel sample module] & (281a=2 [dissolving known partnership]) (280b=1 [single])	
(ZP/Px)	(281a=2): did you enter into a new steady relationship after this [D22=1: marriage] [(D21=1 & D22=0) (D21 & D22 & D23=1): relationship]? (280b=1): Did you enter into a new steady relationship after the last interview?	
	1: Yes	283b_y
	2: No Proxy=0 [TP]	290
	Proxy>0 [Proxy]	P2
	7: Declined 8: Don't know	284a
	PROG: update auxiliary variable(s): H13: single 1 if: 283a=2	
283b_y (P)	{283a=1 [unknown Partnership]) 283n1=1}	
(ZP/Px)	(283a=1): Now I want to get to know something about this relationship. If you had several relationships in the meantime, I would like you to think of the first one. When did you start to be a couple? Please give me the year.	
	(283n=1 & if # ongoing interrelationship<=1): When did you start to be a couple? Please give me the year.	
	PROG: designation of year must not set before respondent's year of birth. PROG: set max. value of year to [2017].	
	Year: 9997: Declined 9998: Don't know	
	283b_y <dlj< td=""><td>283b_yChe ck</td></dlj<>	283b_yChe ck

283b_y	{283a=1 [unknown partnership]) 283n1=1} & 283b_y <dlj< th=""><th></th></dlj<>	
Check (P) (ZP/Px)	Did I note it down correctly: This partnership started in the year [283b_y]?	
	1: Yes, the year is correctly noted	284a
	2: No, the year has to be corrected	283b_y
	7: Declined 8: Don't know	284a
283c (P)	{283a=1 [unknown partnership]) 283n1=1}	
(ZP/Px)	Are you still a couple? 1: Yes	283d
	2: No	283g
	7: Declined 8: Don't know	284a
(P) (ZP/Px)	Can you give me the first name of your partner? INT: If the respondent does not want to say the name, please point out the following text: (PROG: green) "The data will be exclusively evaluated in anonymous form. Data protection is always guaranteed. If you want to, you can use imaginary names. "	-
283da (P) (ZP/Px)	{283c=1 [unknown partnership, which still persistt]} Partner's sex INT: Based on the name, determine and note the partner's sex! If the name is unclear or if the respondent does not provide it, please ask the partner's sex: (PROG: green) "Please give me your partner's sex."	
	1: male 2: female 7: Declined 8. Don't know	
	PROG: Update auxiliary variable(s): H1: Female Partner 0 if: 283da=1 7 8 1 if: 283da=2	
	H3: heterorelationship 0 if: (g1=1 & 283da=1) (g1=2 & 283da=2) 1 if: (g1=1 & 283da=2) (g1=2 & 283da=1) (283da=7 8)	
283e (P) (ZP/Px)	{283c=1 [unknown Partnership, which still persistt]} Do you live together with your partner?	
	INT: Only explain upon request: What is important here is the individual's personal impression! If the couple lives together the majority of the time, please answer "yes."	

	1: Yes	283f_y
	2: No	283g
	7: Declined 8: Don't know	283g
	PROG: Update auxiliary variable: H30: LAT (0=no, unknown, no partner, 1=yes) 1 if: 283e=2 0 if: 283e=1 7 8	
283f_y (P) (ZP/Px)	{283c=1 [unknown partnership, which still persists]} Since when have you been living together? Please give me the year. PROG: Designation of year must not set before respondent's year of birth [question 2]. PROG: Set max. value of year to [2017]. year: 9997: Declined 9998: Don't know	
283g (P) (ZP/Px)	{283a=1 [unknown Partnership] & 283e=1 [valid information for Koresidenz]} (H3=1): [have 283c=2: had] you married? (H3=0): [have 283c=2: had] regisered in a civil union? 1: Yes	
	283c=1 [unknown Partnership, which still persistts]	283h_y
	Proxy>0 [Proxy] & 283c=1 [unknown Partnership, which still persists]	P2
	283c=2 [unknown Partnership, which doesn't still persists]	283k
	PROG: Update auxiliary variable(s): H10: unknown civil union (0=no,1=yes) 1 if: 283c=1 & 283g=1 & H3=0	
	H11: unknown Ehe (0=no,1=yes) 1 if: 283c=1 & 283g=1 & H3=1	
	H12: unknown nonmarital cohabition (0=no,1=yes) 1 if: 283c=1 & 283g=2 7 8	
283h_y (P)	{283c=1 [unknown Partnership, which still persists] & 283g=1 [Marriage]}	
(ZP/Px)	(H3=1): In what year did you marry? (H3=0): In what year was the regisration?	
	PROG: Designation of year must not set before respondent's year of birth [question 2]. PROG: Set max. value of year to [2017].	
	year:	283h_m

	9997: Declined 9998: Don't know	210
	Proxy>0 [Proxy] & 283h_y>=DLJ 283h_y= 9997 283h_y= 9998	P2
	283h_y <dlj< td=""><td>283h_yChe ck</td></dlj<>	283h_yChe ck
283h_y Check (P) (ZP/Px)	{283c=1 [unknown Partnership, which still persists] & 283g=1 [marriage]} & 283h_y <dlj (h3="0):" [283h_y]?="" [283h_y]?<="" correctly:="" did="" down="" i="" in="" it="" married="" note="" place="" registration="" td="" the="" took="" year="" you=""><td></td></dlj>	
	1: Yes, the year is correctly noted	284a
	2: No, the year has to be corrected	283h_y
	7: Declined 8: Don't know	284a
283h_m (P) (ZP)	Proxy=0 [TP] & {283c=1 [unknown Partnership, which still persistts] & 283g=1 [Marriage] & 283h_y≠9997 9998 [valid Year of marriage]}	
	And in what month?	
	month: 97: Declined 98: Don't know	210
283k (P)	{283c=2 [unknown Partnership, which doesn't still persistt]}	
(ZP/Px)	How did this partnership end?	
	INT: show lise 282b!	
	1: divorce 2: dissolution of the civil union (same-sex)	283l_y
	3: separation 4: partner's decease	283m_y
	7: Declined 8: Don't know	
283I_y (P) (ZP/Px)	{283c=2 [unknown Partnership, which doesn't still persist] & 283k=1 2 [Divorce]}	
(=: // //	(H3=1): In what year was your divorce? (H3=0): In what year was the dissolution?	
	PROG: Designation of year must not set before respondent's year of birth [question 2]. PROG: Set max. value of year to [2017].	
	year:	
	Proxy=0 [TP] & 283I_y>=DLJ	283l_m
	Proxy>0 [Proxy] & 283I_y>=DLJ	283m_y

	0007 D 11	1000
	9997: Declined 9998: Don't know283I_y <dlj< td=""><td>283m_y</td></dlj<>	283m_y
	283I_y <dlj< td=""><td>283I_yChec k</td></dlj<>	283I_yChec k
283I_yC heck (P) (ZP/Px)	{283c=2 [unknown Partnership, which doesn't still persist] & 283k=1 2 [Divorce]} & 283l_y <dlj (h3="1):" [283l_y]?<="" correctly:="" did="" divorsed="" down="" got="" i="" in="" it="" note="" td="" the="" year="" you=""><td></td></dlj>	
	(H3=0): The civil union was dissolved in the year [2831_y]?	
	1: Yes, the year is correctly noted	284a
	2: No, the year has to be corrected	283l_y
	7: Declined 8: Don't know	284a
283I_m (P) (ZP)	Proxy=0 [TP] & {283c=2 [unknown Partnership, which doesn't still persist] & 283k=1 2 [Divorce] & 283l_y≠9997 9998 [valid year of divorce]}	
	And in what month?	
	month: 97: Declined 98: Don't know	
283m_y (P)	{283c=2 [unknown Partnership, which doesn't still persist]}	
(ZP/Px)	(283k=1 2 3): In what year did you separate? (283k=4): In what year did your partner decease? (283k=7 8): In what year ended it?	
	PROG: Designation of year must not set before respondent's year of birth (question 2). PROG: Set max. value of year to [2017].	
	year:	
	Proxy=0 [TP] & 283m_y>=DLJ	283m_m
	Proxy>0 [Proxy] & 283m_y>=DLJ	283n
	9997: Declined 9998: Don't know	283n
	283m_y <dlj< td=""><td>283m_yChe ck</td></dlj<>	283m_yChe ck
283m_y Check (P) (ZP/Px)	{283c=2 [unknown Partnership, which doesn't still persist]} & 283m_y <dlj (283k="7 8):" [283m_y]?="" [283m_y]?<="" away="" correctly:="" did="" down="" ended="" i="" in="" it="" note="" partner="" partnership="" passed="" separated="" td="" the="" year="" you="" your=""><td></td></dlj>	

	1: Yes, the year is correctly noted	284a
	2: No, the year has to be corrected	283m_y
	7: Declined 8: Don't know	284a
283m_ m (P) (ZP)	Proxy=0 [TP] & {283c=2 [unknown Partnership, which doesn't still persist] & 283m_y≠9997 9998 [Valid Year of separation]}	
	And in what month?	
	Month: 97: Declined 98: Don't know	
283n (P)	{283c=2 [unknown Partnership, which doesn't still persist]}	
(ZP/Px)	Did you have another steady relationship afterwards? 1: Yes (if # ongoing interrelationship=1) → loop	283b_y
	(if # ongoing interrelationship=2) → exit modul	284a
	2: No	
	Proxy=0 [TP]	290
	Proxy>0 [Proxy]	P2
	7: Declined 8: Don't know	284a
	PROG: Update auxiliary variable(s): H13: single 1 if: 283n=2	
	Exit module (current relationship situation, if 2+ interrelations)	
284a (P)	H2=0 [Panel sample module] & (283n=1 & [# ongoing interrelationship=2]) (283a 283n=7 8) (280abCheck 281e_yCheck	
(ZP/Px)	282c_yCheck 282d_yCheck 283b_yCheck 283h_yCheck 283l_yCheck 283m_yCheck = 1 7 8)	
	282c_yCheck 282d_yCheck 283b_yCheck 283h_yCheck 283l_yCheck	
	282c_yCheck 282d_yCheck 283b_yCheck 283h_yCheck 283l_yCheck 283m_yCheck=1 7 8)	
	282c_yCheck 282d_yCheck 283b_yCheck 283h_yCheck 283l_yCheck 283m_yCheck=1 7 8) What's your civil status? Which of this lis applies to you?	
	282c_yCheck 282d_yCheck 283b_yCheck 283h_yCheck 283l_yCheck 283m_yCheck = 1 7 8) What's your civil status? Which of this lis applies to you? INT: Show lis 200! INT: Please enter marital status, Married, living together with spouse' even if the spouse	284b_y
	282c_yCheck 282d_yCheck 283b_yCheck 283h_yCheck 283l_yCheck 283m_yCheck=1 7 8) What's your civil status? Which of this lis applies to you? INT: Show lis 200! INT: Please enter marital status, Married, living together with spouse even if the spouse doesn't live in the household of the target person due to health or professional reasons.	284b_y 284b_y

	4: Widowed	284b_y
	5: Single	284c
	6: Einseparatedagene Civil union, living together (same-sex)	284b_y
	7: Civil union, living separated (same-sex)	284b_y
	8: Civil union, dissolved (same-sex)	284b_y
	9: Civil union, partner deceased (same-sex)	284b_y
	97: Declined 98: Don't know	284c
	PROG: Update auxiliary variable(s): H1: female partner (0=male unknown, 1=female) 0 if: (g1=2 [Women] & 284a=1) (g1=1 [Men] & 284a=6) (284a=97 98) 1 if: (g1=1 [Men] & 284a=1) (g1=2 [Women] & 284a=6)	
	H3: Heterorelationship 0 if: (284a=6) 1 if: (284a=1)	
	H10: unknown civil union 1 if: 284a=6	
	H11: unknown marriage 1 if: 284a=1	
284b_y (P)	H2=0 [Panel sample module] & 284a=1 2 3 4 6 7 8 9 [married/civil union/ divorced / widowed]	
(ZP/Px)	Since when do you have this civil status? Please tell me the year.	
	PROG: Designation of year must not set before respondent's year of birth (question 2). PROG: Set max. value of year to 2017.	
	year:	
	Proxy=0 [TP]	284b_m
	Proxy>0[Proxy] & 284a =2 3 4 7 8 9 [separated /widowed/ divorced / former civil union]	284c
	Proxy>0[Proxy] & 284a=1 6 [married /civil union]	284ea
	9997: Declined 9998: Don't know	
	284a=2 3 4 7 8 9 [separated /widowed/ divorced / former civil union]	284c
	284a=1 6 [married / civil union]	284ea
284b_m (P) (ZP)	Proxy=0 [TP] & H2=0 [Panel sample module] & 284a=12 3 4 6 7 8 9 [(married/civil union/divorced /widowed] & 284b_y≠9997 9998 [valid year of marriage]	
	And in what month?	

	month: 97: Declined	
	98: Don't know	
	Proxy=0 [TP] & 284a=2 3 4 7 8 9 [separated/widowed/divorced/former civil union]	284c
	Proxy=0 [TP] & 284a=1 6 [married /civil union]	284ea
284c (P) (ZP/Px)	H2=0 [Panel sample module] & 284a=2 3 4 5 7 8 9 97 98 [separated/widowed/divorced/former civil union/single/unknown]	
(21 /1 X)	Do you have a steady partner at the moment?	
	1: Yes	284d
	2: No	284h_y
	7: Declined 8: Don't know	P2
	PROG: Update auxiliary variable(s): H13: single 1 if: 284c=2 7 8	
	H12: unknown nonmarital cohabition 1 if: 284c=1	
284d (P) (ZP/Px)	H2=0 [Panel sample module] & 284a=2 3 4 5 7 8 9 97 98 [separated/widowed/divorced/former civil union/single/unknown] & 284c=1 [Partner])	
	Can you give me the first name of your partner?	
	INT: If the respondent does not want to say the name, please point out the following text: (PROG: green) "The data will be exclusively evaluated in anonymous form. Data protection is always guaranteed. If you want to, you can use imaginary names."	
0041		
284da (P) (ZP/Px)	H2=0 [Panel sample module] & 284a=2 3 4 5 7 8 9 97 98 [separated/widowed/divorced/former civil union/single/unknown] & 284c=1 [Partner])	
(=: // //	Partner's sex	
	INT: Based on the name, determine and note the partner's sex! If the name is unclear or if the respondent does not provide it, please ask the partner's sex: (PROG: green) "Please give me your partner's sex."	
	1: male 2: female	
	7: Declined 8. Don't know	
	PROG: Update auxiliary variable(s):	
	H1 Female Partner 0 if: (g1=2 & 284a=1) (g1=1 & 284a=6) (284da=1) (284a=97 98) (284da=7 8) 1 if: (g1=1 & 284a=1) (g1=2 & 284a=6) (284da=2) H3 Heterorelationship	
	0 if: (284a=6) (g1=1 & 284da=1) (g1=2 & 284da=2) 1 if: (284a=1) (g1=1 & 284da=2) (g1=2 & 284da=1) (284a=97 98) (284da=7 8)	

284ea	H2=0 [Panel sample module] &	
(P) (ZP/Px)	((284a=2 3 4 5 7 8 9 97 98 [separated/widowed/divorced/former civil union/single/unknown] & 284c=1 [Partner]) (284a=1 6 (married/civil union)])	
,	When did you start to be a couple? Please give me the year.	
	PROG: Designation of year must not set before respondent's year of birth (question 2). PROG: Set max. value of year to 2017.	
	year:	
	9997: Declined 9998: Don't know	
284f	H2=0 [Panel sample module] &	
(P) (ZP/Px)	((284a=2 3 4 5 7 8 9 97 98 [separated/widowed/divorced/former civil union/single/unknown] & 284c=1 [Partner]) (284a=1 6 (married/civil union)])	
	Do you live together with your partner?	
	INT: Only explain upon request: What is important here is the individual's personal impression! If the couple lives together the majority of the time, please answer "yes."	
	1: Yes	284g_y
	2: No	
	7: Declined 8: Don't know	
	Proxy=0 [TP]	210
	Proxy>0 [Proxy]	P2
	PROG: Update auxiliary variable:	FZ
	H30: LAT (0=no, unknown , no partner, 1=yes) 1 if: 284f=2	
	0 if: 284f=1 7 8	
284g_y	H2=0 [Panel sample module] & 284f=1 [Koresidenz] &	
(P) (ZP/Px)	((284a=2 3 4 5 7 8 9 97 98 [separated/widowed/divorced/former civil union/single/unknown] & 284c=1 [Partner]) (284a=1 6 (married/civil union)])	
(=:,	Since when have you been living together? Please give me the year.	
	PROG: Designation of year must not set before respondent's year of birth (question 2). PROG: Set max. value of year to 2017.	
	year:	
	9997: Declined 9998: Don't know	
	Proxy=0 [TP]	210
		P2
284h_y	H2=0 [Panel sample module] & 284a=2 3 4 5 7 8 9 97 98 [separated/widowed/div./former	
(P) (ZP/Px)	civil union/single/unknown] & & 284c=2 [currently single]	
(= //)	Since when are you no longer in a partnership? Please tell me the year	
	PROG: Designation of year must not be set before respondent's year of birth (Question 2). PROG: set max. value to [2017].	
		•

	Jahr:	
	9997: Declined	
	9998: Don't know	
	Proxy=0 [TP]	290
	Proxy>0 [Proxy]	P2
	PROG: Timestamp	
	PROG. Timestamp	
	Module for Singles	
	PROG: Timestamp	
290	Proxy=0 [TP] &	
(B/P)	H13=1 [current single] & hc200=1-9 [valid specification]	
(ZP)		
	How would you currently rate your life without a partner?	
	INIT. Change Crain and East Al	
	INT: Show Orange list A!	
	1: Very good	
	2: good	
	3: average	
	4: bad	
	5: very bad	
	7: Declined	
	8: Don't know	
004	Draw - 0 (TD) 0	
291 (B/P)	Proxy=0 [TP] & H13=1 [current single] & & hc200=1-9 [valid specification]	
(ZP)	1113-1 [current single] & & nc200-1-9 [valid specification]	
(21)	Would you like to find a partner?	
	Trouble you mile to mile a partitor.	
	INT: Please read out examples!	
	1: Yes	
	2: Not at the moment, but maybe sometime in the future	292
	3: no	P2
	7: Declined	F2
	8: Don't know	
292	Proxy=0 [TP] &	
(B/P)	H13=1 [current single] & & hc200=1-9 [valid specification] & 291=1 2 [Wish to have a	
(ZP)	partner]	
	How would you rate the likelihood of you finding another partner?	
	INT DI	
	INT: Please read out examples!	
	1: Very likely	
	2: Likely	
	3: Unlikely	
	4: Very unlikely	
	7: Declined	
	8: Don't know	
	201=1 [on coarch for a partner]	202
	291=1 [on search for a partner]	293
	291=2 [not on search for a partner]	P2
<u> </u>	[201 2 [not on socion for a partier]	1 4

293 (B/P) (ZP)	Proxy=0 [TP] & H13=1 [current single] & & hc200=1-9 [valid specification] & 291=1 [current Wish to have a partner]	
	Do you actively search for a partner at the moment? 1: Yes	294
	2: No 7: Declined 8: Don't know	P2
294 (B/P) (ZP)	Proxy=0 [TP] & H13=1 [current single] & & hc200=1-9 [valid specification] & 291=1 [current Wish to have a partner] & 293=1 [Search for a partner]	
	And how often are you busy searching a new partner?	
	INT: Show blue lis A!	
	1: Daily 2: Several times a week 3: Once a week 4: Between 1-3 times per month 5: A few times a year 6: Less than a few times a year 7: Never	
	97: Declined 98: Don't know	
D0	PROG: Timestamp	
P2 (B/P) (ZP/Px)	INT: Do not read out! Was there an interruption in the module partnership that lasted at least one minute?	
	1: Yes	P2a
	2: No Proxy=0 [TP]	300
	Proxy>0 [Proxy]	300px
P2a (B/P) (ZP/Px)	P2=1 [Unterbrechung] How long did this interruption last? Please give me the break in minutes. INT: If there were several interruptions please state the overall duration.	
	INT: Please round up on whole minutes. PROG: Min. value: 1.	
	Minutes	
	Proxy=0 [TP]	300
	Proxy>0 [Proxy]	300px

Nr.	CHILDREN AND GRANDCHILDREN	Continue with
	PROG: Timestamp	
300px	Proxy>0 [Proxy]	
(P) (Px)	INT: Only read the following reminder if the proxy had difficulties with taking over the respondent's perspective.	
	(PROG: green) (Proxy=1): Please bear in mind that you continue to answer the questions from the perspective of Mr / Ms [<name tp="">]</name>	
	(Proxy=2): Please also bear in mind that the questions are formulated to address Mr / Ms [<name tp="">].</name>	
300 (B/P) (ZP/Px)	(All other): We further consider your privat situation. Do you have children? By this I mean kind of your own, children who have grown up or are growing up in your household, as well as any children who may no longer be alive.	
	INT: If children existing, ask: And how many children do you have?	
	INT: Please ask respondent to state the number of child! Do not include child who died at birth!	
	PROG: set number of child to max. 30.	
	number:	301
	95: No child 97: Declined 98: Don't know	
	Proxy = 0[TP]	318
	Proxy > 0[Proxy]	322a
301 (B/P)	300≠95 97 98 [has children]	
(ZP/Px)	(300>1): Now I would like to ask you some questions about these child. The simplest thing would be for you to first give me the child's first names. Please start with the first born oldest child. (300=1): Now I would like to ask you some questions about this child. The simplest thing would be for you to first give me the child's first name.	
	PROG if respondent has more than 8 child, please show INT after receiving the 8 th child: INT: Inform the respondent that he / she cannot enter information on any more child:	
	(PROG: green): "The program unfortunately does not allow you to include the names of any more child, so we will continue on to other questions."	
	INT: Note the child's names on Person Card I. INT: Enter codes and first names.	
	INT: If the respondent declines or does not know the child's name please read out the following: (PROG: green): "The name will be helpful in the following part of the interview to ensure about which person we talk. All data are evaluated exclusively in anonymous form. Data protection is fully and comprehensively guaranteed. If you want to, you can also use imaginary names."	
	997: First name declined 998: First name unknown	
	PROG: show scheduled child code, prohibit entering the same code. PROG: for the first four children ask questions from 302 to 316i (depending on filtering) If more than 4 Children, allow designation for further 4, see filter in Question 304a.	

(B/P) (ZP/Px) (If more than one child and less than 8 children per code in 301 listed): Did I note it correctly? You have [number of children listed per code in 301] childen? (If only one child listed per code in 301): Did I note it correctly? You have one child?	
Child?	
(If more than 8 children listed per code in 301): So you have a total of 8 [PROG: addition in brackets] or more than 8 children?	
1. yes	302
2: No	300
7: Declined 8: Don't know	302
302 (B/P) (ZP/Px) Sex: Let's talk about your child [child's first name]	
INT: Please enter the person's sex.Only ask if the first name is not mentioned or the person's sex can not be clearly deduced from the first name. (PROG: green) "please give me your child's sex."	
1: male 2: female	
7: Declined 8: Don't know	
Proxy=0 [TP]	303
Proxy>0 [Proxy]	304
303 Proxy=0 [TP] 300≠95 97 98 [has child] & {H13=0 & H3=1 [in heterosexual Partnership]} (ZP)	
Is [child's first name]	
INT: Please read options aloud!	
1: Your and your partner's biological child 2: Just your biological child (but not your partner's) 3: Your partner's biological child, but not your biological child 4: or an adopted or foster child?	
7: Declined 8: Don't know	304
303a Proxy=0 [TP] 300≠95 97 98 [has child] & {H13=0 & H3=0 [with homosexual Partnership]} (ZP)	
Is [child's first name]	
INT: Please read options aloud!	
2: your biological child 3: your partner's child 4: or an adopted or foster child?	

	7: Declined	304
303b	8: Don't know Proxy=0 [TP]	
(B/P) (ZP)	300≠95 97 98 [has child] & H13=1 [single]	
	Is [child's first name] INT: Please read options aloud!	
	2: your biological child3: Your former partner's biological child, but not your biological child4: or an adopted or foster child?	
	7: Declined 8: Don't know	304
304 (B/P)	300≠95 97 98 [has child]	
(ZP/Px)	What year was [child's first name] born?	
	PROG: Designation of year of corporate children (303=1 2; 303a=2; 303b=2) must not be set before respondent's year of birth (Question 2). PROG: Set max. value of year to 2017.	
	Year	
	9997: Declined 9998: Don't know	
304a	300≠95 97 98 [has child]	
(B/P) (ZP/Px)	Is [child's first name] still alive?	
	1: Yes 304>=2002 [Child 2002 or born later]: for this Child	309
	304>=2002 [Child 2002 or born later] & [this Child 5. or further Child]	
	→ next Child→ if no next Child & Proxy = 0 [TP]	302 316j
	→ if no next Child & Proxy > 0 [Proxy]	317
	(304<=2001) (304=9997 9998) [Child 2001 or born later or Year of birth	
	unknown] → Proxy = 0 [TP]	305
	→ Proxy > 0 [Proxy]	308
	(304<=2001) (304=9997 9998) [Child 2001 or born later or Year of birth unknown] & [this Child 5. or further Child]	314
	2: No	315
	7: Declined	
	→ next Child	302
	→ if no next Child & Proxy = 0 [TP] → if no next Child & Proxy > 0 [Proxy]	316j 317
	8: Don't know 304>=2002 [Child 2002 or born later]	

	→ next Child	302
	→ if no next Child & Proxy = 0 [TP]	316j
	→ if no next Child & Proxy > 0 [Proxy]	317
	(304<=2001) (304=9997 9998) [Child 2001 or born earlier or Year of birth unknown]	314
305 (B/P) (ZP)	Proxy=0 [TP] 300≠95 97 98 [has children] & {(304<=2001) (304=9997 9998) [Age of Child>=16 or Year of birth unknown]} & 304a=1 [Child alive] & [Child is not 5. or further Child]	
	Is [child's first name] currently:	
	INT: Please read options aloud!	
	1: In school/ occupational training	307
	2: Employed 3: In (early) retirement 4: Unemployed 5: Or a homemaker?	
	INT: Do not read aloud:	
	PROG: Answer button 6: Other	306
	7: Declined 8: Don't know	307
306 (B/P) (ZP)	Proxy=0 [TP] $300 \neq 95 \mid 97 \mid 98$ [has children] & {(304<=2001) (304=9997 \mid 9998) [Age of Child >=16 or Year of birth unknown]} & 304a=1 [Child alive] & [Child is not 5. or further Child] & $305=2 \mid 3 \mid 4 \mid 5 \mid 6$ [employment status Child valid and not in Education])	
	INT: Show Blue Card!	
	(305=2): What is [child's first name]'s last occupational status? (305=3 4 5 6): What was [child's first name]'s last occupational status?	
	Please give the appropriate code:	
	INT: If respondent was never employed, then use button PROG: Antwortbutton 96: Never been employed	
	97: Declined 98: Don't know	
306a	Omitted.	
307 (B/P) (ZP)	Proxy=0 [TP] 300≠95 97 98 [has child] & {(304<=2001) (304=9997 9998) [Age of Child >=16 or Year of birth unknown]} & 304a=1 [Child alive] & [Child is not 5. or further Child])	
	What is [child's first name]'s marital status?	
	INT: Please read options aloud! INT: Please report divorced resp. widowed for child with terminated same-sex civil union (regisration dissolved resp. partner deceased).	
	1: single 2: married 3: separated 4: divorced	

	5: widowed 6: civil union	
	7: Declined 8: Don't know	
308 (B/P) (ZP/Px)	300≠95 97 98 [has children] & {(304<=2001) (304=9997 9998) [Age of Child >=16 or Year of birth unknown]} & 304a=1 [Child alive] & [Child is not 5. or further Child]	
(=: // //	How often are you in contact with [child's first name] (visits, letters, phone calls, SMS or e-mail)?	
	INT: Show Blue list A! 1: Daily	
	2: Several times a week 3: Once a week	
	4: Between 1-3 times per month 5: A few times a year	
	6: Less than a few times a year 7: Never	
	97: Declined 98: Don't know	
309 (B/P)	300≠95 97 98 [has children] & 304a=1 [Child alive] & [Child is not 5. or further Child])	
(ZP/Px)	Does [child's first name] live in your house or household?	
	1: Yes → Proxy = 0 [TP]	313
	→ Proxy > 0 [Proxy] & (304<=2001) (304=9997 9998) [Age of child >=16 or Year of birth unknown]	314
	→ Proxy > 0 [Proxy] & 304>=2002 [Age of child <16] → next child	302
	→ if no next child	317
	2: No → Proxy = 0 [TP]	311
	→ Proxy > 0 [Proxy] & (304<=2001) (304=9997 9998) [Age of child >=16 or Year of birth unknown]	312
	→ Proxy > 0 [Proxy] & 304>=2002 [Age of child <16]	311a
	7: Declined 8: Don't know	312
310.	Omitted.	
311 (B/P) (ZP)	Proxy=0 [TP] 300≠95 97 98 [has children] & 304a=1 [Child alive] & [Child is not 5. or further Child] & 309=2 [Child not in HH respondent])	
	When did you and [child's first name] stop living together?	
	PROG: If valide designation in 304: Designation of year must not be set before year of birth Child.	
	PROG: Set max. value of year to 2017.	
	year:	

	9995: Never lived together 9997: Declined 9998: Don't know	
	(304<=2001) (304=9997 9998) [Age of Child >=16 or Year of birth unknown]	312
311a (B/P) (ZP/Px)	$300 \neq 95 \mid 97 \mid 98$ [has children] & 304a=1 [Child alive] & 304>=2002 [Age of Child <16] & [Child is not 5. or further Child] & 309=2 [Child not in HH respondent])	
	How often are you in contact with [child's first name] (visits, letters, phone calls, SMS or e-mail)?	
	INT: Show Blue list A! 1: Daily 2: Several times a week	
	3: Once a week4: Between 1-3 times per month5: A few times a year6: Less than a few times a year	
	7: Never	
	97: Declined 98: Don't know	
312 (B/P) (ZP/Px)	300≠95 97 98 [has children] & 304a=1 [Child alive] & [Child is not 5. or further Child] & 309=2 7 8 [Child not in HH respondent or unknown])	
(2. // //	How far away does [child's first name] live from you at present?	
	INT: Show Blue list B!	
	1: in the neighbourhood 2: in the same town 3: in another town, but it can be reached within two hours 4: farther away, in Germany 5: farther away, abroad	
	7: Declined 8: Don't know	
	Proxy=0 [TP]	313
	Proxy > 0 [Proxy] & (304<=2001) (304=9997 9998) [Age of child >=16 or Year of birth unknown]	314
	Proxy > 0 [Proxy] & 304>=2002 [Age of child <16] → next child → if no next child	302 317
313 (B/P) (ZP)	Proxy=0 [TP] 300≠95 97 98 [has children] & 304a=1 [Child alive] & [Child is not 5. or further Child])	
	How close is your relationship with [child's first name]?	
	INT: Show Blue list C!	
	1: Very close 2: Close 3: Morately close 4: Not very close	

	5: Not close at all	
	7: Declined 8: Don't know	
313a (B/P)	Proxy=0 [TP] 300≠95 97 98 [has children] & 304a=1 [Child alive] & [Child is not 5. or further Child])	
(ZP)	How often are you and [child's first name] annoyed or angry with each other?	
	INT: Show Blue list D!	
	1: Never 2: Seldom 3: Sometimes 4: Often 5: Always	
	7: Declined 8: Don't know	
	304>=2002 [Child 2002 or born later] → next Child → no next Child	302 316j
	(304<=2002) (304=9997 9998) [Child 2001 or born earlier or Year of birth unknown]	314
314 (B/P) (ZP/Px)	300≠95 97 98 [has child] & {(304<=2001) (304=9997 9998) [Age of Child >=16 or Year of birth unknown]} & 304a=1 8 [Child alive or respondent Don't know] Does [child's first name] now have child? INT: If respondent asks what is considered a child here: both biological child as well as child who grew up or are growing up with <child's first="" name="">. No child who have already died.</child's>	
	1: Yes	314a
	2: No 7: Declined 8: Don't know → next child → if non next child & Proxy = 0 [TP] → if non next child & Proxy > 0 [Proxy]	302 316j 317
314a (B/P) (ZP/Px)	300≠95 97 98 [has children] & {(304<=2001) (304=9997 9998) [Age of Child >=16 or Year of birth unknown]} & 304a=1 8 [Child alive or respondent Don't know] & 314=1 [Child has child])g	
	How many?	
	PROG: Max. value=50.	
	→ Proxy = 0 [TP] → Proxy > 0 [Proxy]	316b
	 → next child → no next child 	302 317

		1
	97: Declined 98: Don't know → next Child → no next child und Proxy = 0 [TP] → non ext child and Proxy > 0 [Proxy]	302 316j 317
315	300≠95 97 98 [has children] & 304a=2 [Child died]	
(B/P) (ZP/Px)	When did [child's first name] die?	
	year:	
	9997: Declined 9998: Don't know	
	PROG: is valid designation in 304: year of death must not be smaller than year of birth. PROG: calculate here age of child at moment of death (315-304). PROG: Set max. value of year to 2017.	
	PROG: 315-304>=16 [Age at death>=16]	316
	315-304<16 [Age at death smaller 16]: → next Child → no next child & Proxy = 0 [TP] → non ext child & Proxy > 0 [Proxy]	302 316j 317
	(304=9997 9998) & (315=9997 9998) [Age at death unknown, because designation for Year of birth and/or Year of death missing]	316
316 (B/P) (ZP/Px)	300≠95 97 98 [has children] & 304a=2 [Child deceased] & {(315-304>=16) (315-304=missing) [Age at death >=16 or Age at death unknown]}	
(21/11/1)	Did [child's first name] have child who are still alive today?	
	INT: If respondent asks what is considered a child here: both biological child as well as child who grew up or are growing up with <child's first="" name="">. No child who have already died.</child's>	
	1: Yes	316a
	2: No	
	7: Declined 8: Don't know → next Child → no next child & Proxy = 0 [TP] → no next child & Proxy > 0 [Proxy]	302 316j 317
316a (B/P) (ZP/Px)	300≠95 97 98 [has children] & 304a=2 [Child deceased] & {(315-304>=16) (315-304=Missing) [Age at death >=16 or Age at death unknown]} & 316=1 [Child has Children]	
(=: /: X)	How many?	
	PROG: Max. value=50 → Proxy = 0 [TP] → Proxy > 0 [Proxy]	316b
	→ next Child → no next Child	302 317

	97: Declined	
	98: Don't know → next Child	302
	→ no next Child & Proxy = 0 [TP]	316j
	→ non next child & Proxy > 0 [Proxy]	317
316b (B/P)	Proxy=0 [TP] 300≠95 97 98 [has child] & {314a>=1 316a>=1 [Child has had Children]}	
(ZP)	({314a=1 316a=1 [one Child]}): Now I would like to ask you some questions about this	
	grandchild. The simplest thing would be for you to first give me the child's first name.	
	INT: Note on Person Card II.	
	INT: Enter code and first name.	
	INT: if the respondent declines, please read out following text (PROG: green) 'The name will be helpful in the following part of the interview to ensure about which grandchild	
	we talk. The data will be exclusively evaluated in anonymous form. Data protection is	
	always guaranteed. If you want to, you can use imaginary names.'	
	997: Name Declined	
	998: Name unknown	316c1
	({314a>1 316a>1 [more than 1 Child]}): Now I would like to ask you some questions	
	about these grandchild.The simplest thing would be for you to first give me the grandchild's first names. Please start with the oloft grandchild.	
	INT: Note on Person Card II.	
	INT: Enter code and first name.	
	997: Name Declined	
	998: Name unknown	
	PROG: For all Children of Child ask Questions from 316c2.	
	PROG: Show scheduled children code, prohibit same codes.	
	PROG: if more than 15 grandchildren show following text after 15th grandchild: INT: After recording the 15th grandchild please explain: 'Because of the program I can	
	only record 15 grandchild.I will now proceed to the other questions.	
	INIT: if the respondent declines, please read out following text (DBOC; green) The name	
	INT: if the respondent declines, please read out following text (PROG: green) 'The name will be helpful in the following part of the interview to ensure about which grandchild we talk. The data will be exclusively evaluated in anonymous form. Data protection is always guaranteed. If you want to, you can use imaginary names.'	316c2
316c1	Proxy=0 [TP]	
(B/P) (ZP)	300≠95 97 98 [has children] & {314a=1 316a=1 [Child has had exactly 1 Child]}	
	Sex: Let's talk about your grandchild [grandchild's first name]	
	INT: Please enter the grandchild's sex. Ask if necessary. Only ask if the first name is not mentioned or the person's sex can not be clearly deduced from the first name. (PROG:	
	green) "Please give me your grandchild's sex."	
	PROG: Show text "Sex of the grandchild [first name grandchild]"	
	1: male	
	2: female 7: Declined	
	8: Don't know	
L	-	l

316d1 (B/P)	Proxy=0 [TP] 300≠95 97 98 [has child] & {314a=1 316a=1 [Child has had exactly 1 Child]}	
(ZP)	What year was [grandchild's first name] born?	
	PROG: set limit down to 1900. PROG: Set max. value of year to 2017.	
	9997: Declined 9998: Don't know	
	If 5 th or further Child → next Child → no next Child	302 316j
316e1 (B/P) (ZP)	Proxy=0 [TP] 300≠95 97 98 [has child] & {314a=1 316a=1 [Child hat hatte exakt 1 Child]} & [Child is not 5. or further Child]	
	Is [grandchild's first name] [child's first name]'s biological child?	
	1: Yes 2: No	
	7: Declined 8: Don't know	316f1
	304a=2 [Child already deceased]	316g1
316f1 (B/P) (ZP)	Proxy=0 [TP] 300≠95 97 98 [has child] & 304=1 [Child alive] & 314a=1 [Child has exactly 1 child] & [Child is not 5. or further Child])	
	Does [grandchild's first name] live in the same household as [child's first name]?	
	1: Yes 316d1>=2002 [grandchild 2002 or born later]	316i1
	316d1<=2001 [grandchild 2001 or born earlier]	316h1
	316d1=9997 9998 [no designation for grandchild's Year of birth]	316h1
	2: No	316g1
	7: Declined 8: Don't know	
316g1 (B/P) (ZP)	Proxy=0 [TP] 300≠95 97 98 [has children] & {(304=1 [Child alive] & 314a=1 [Child has exactly 1 child] & 316f1≠1 [grandchild not in HH Child or Info missing] & [Child is not 5. or further Child])} {(304=2 [Child deceased] & 316a=1 [Child has exactly 1 child] & [Child is not 5. or further Child])}	
	How far does [grandchild's first name] live from you at present?	
	INT: Show Green Lis!	
	1: In the same house or household 2: in the neighbourhood 3: in the same town	

	4: in another town, but it can be reached within two hours 5: farther away, in Germany 6: farther away, abroad	
	7: Declined 8: Don't know	316h1
	316d1>=2002 [Grandchild 2002 or born later]	316i1
316h1 (B/P) (ZP)	Proxy=0 [TP] 300≠95 97 98 [has child] & {314a=1 316a=1 [Child has had exactly 1 child]} & [Child is not 5. or further Child] & 316d1<=2001 [Age of grandchild >=16])	
	How often are you in contact with [grandchild's first name] (visits, letters, phone calls, SMS or e-mail?	
	INT: Show Blue list A!	
	1: Daily 2: Several times a week 3: Once a week 4: Between 1-3 times per month 5: A few times a year 6: Less than a few times a year 7: Never	
	97: Declined 98: Don't know	
316i1 (B/P) (ZP)	Proxy=0 [TP] 300≠95 97 98 [has child] & {314a=1 316a=1 [Child has had exactly 1 child]} & [Child is not 5. or further Child])	
	How close is your relationship with [grandchild's first name]?	
	INT: Show Blue list C!	
	1: Very close 2: Close 3: Morately close 4: Not very close 5: Not close at all	
	7: Declined 8: Don't know	
316i1a (B/P) (ZP)	Proxy=0 [TP] 300≠95 97 98 [has children] & {314a=1 316a=1 [Child has had exactly 1 child]} & [Child is not 5. or further Child]	
	How often are you and [grandchild's first name] annoyed or angry with each other?	
	INT: Show blue list D!	
	1: Never 2: Seldom 3: Sometimes 4: Often 5: Always	
	7: Declined 8: Don't know	

	→ next Child → no next Child	302 316j
316c2 (B/P) (ZP)	Proxy=0 [TP] 300≠95 97 98 [has child] & {314a>=2 316a>=2 [Child has had exactly 1 child]}	
(21)	Sex:	
	Let's talk about your grandchild [grandchild's first name].	
	INT: Please enter the person's sex. Only ask if the first name is ambiguous or not mentioned. PROG: show text "Sex of the grandchild [first name grandchild]"	
	1: male 2: female	
	7: Declined 8: Don't know	
316d2 (B/P) (ZP)	Proxy=0 [TP] 300≠95 97 98 [has child] & {314a>=2 316a>=2 [Child has had exactly 1 child]}	
(2.)	What year was [grandchild's first name] born?	
	PROG: set limit down to 1900. PROG: Set max. value of year to 2017.	
	year:	
	9997: Declined 9998: Don't know	
	Child 1-4.: Child already deceased (304a=2)	316g2
	this Child 5. or further Child	316c2
	this Child 5. or further Child and no further grandchildren	200
	→ next Child → no next Child	302 316j
316e2 (B/P) (ZP)	Proxy=0 [TP] 300≠95 97 98 [has child] & 304=1 [Child alive] & 314a>=2 [Child has more than 1 child] & [Child is not 5. or further Child])	
	Does [grandchild's first name] live in the same household as [child's first name]?	
	1: Yes 2: No	
	7: Declined 8: Don't know	
	 → next grandchild → no furhter grandchild 	316c2 316f3

316q2 Proxy=0 [TP] (B/P) 300≠95|97|98 [has children] & 304=2 [Child deceased] & 316a>=2 [Child has more than 1 (ZP) child] How far does [grandchild's first name] live from you at present? INT: Show Green List! 1: In the same house or household 2: in the neighbourhood 3: in the same town 4: in another town, but it can be reached within two hours 5: farther away, in Germany 6: farther away, abroad 7: Declined 8: Don't know → next grandchild 316c2 → no further grandchilden 316f3 316f3 Proxy=0 [TP] 300≠95|97|98 [Has children] & {314a>=2 | 316a>=2 [child has/ had more than 1 child]} (B/P) (ZP) (DStich=1 [Baseline sample]): If all child's children are registered → program random selection of grandchild (only for 1. To 4. Child). (DStich=0 [Panel sample]): When all child's children are registered, check, if combinations of preloads (eq. Year of birth child 1, sex child1, year of birth of child from child, sex child of child) exist within the preloads (D311 bis D314, D321 bis D32444, which correspond to current asked 4 characteristics for a child (only for 1. To 4. Child)... Here apply following conditions: 1. The valid designations relating to sex and year of birth of child from 2017 correspond to the preload designations of one child Relevant preloads: D311, D321, D331, D341 (sex child 1 to 4) D312, D322, D332, D342 (year of birth of child 1 to 4) 2. For exactly one of the in 2017 mentioned children of this child correspond the current information for year of birth and sex to the information of the preload for the child identified as 1 Relevant preloads: D313, D323, D333, D343 (sex Grandchild Child 1 bis Child 4) D314, D324, D334, D344 (Year of birth Grandchild Child 1 bis Child 4) → If an exactly match succeed, the following questions will be used for the re-identificated grandchild. The name of the grandchild in the year 2017 will be shown, whose characteristics correspond to the characteristics of the grandchild in the preload. → If no exactly match succeed and no re-identification happened (because the combination of the four preload- designations on person-level don't fit to the current 4-combination of designation of year of birth and sex from child and grandchild or no preload- information is available) a random selection pass like in B2008 / DStich=1 [Baseline sample] (valid only for 1. to 4. Child). PROG (DStich=0 [Panel sample]): The program gives information in a variable, if the polled grandchild is out of the random selection or re-identification happened. Leading in numeration of this variable is the order of birth in the current survey (eg. The combination mentioned 2017 for child 2 und its child correspond to the perload information for child 1 and its child → variable is named after child2).

	PROG: For this random selected or re-identified grandchild:	
	Now that we have talked about all of [child's first name]'s child, I would like to ask a few more questions about your grandchild [random grandchild's first name].	
	Is [random grandchild's first name] a biological child of [child's first name]?	
	INT: explain upon request: "The now closer requested grandchild was randomly selected by computer. The interviewer has no influence.	
	1: Yes 2: No	
	7: Declined 8: Don't know	
	316e2=1 [grandchild is living in same household as child] & 316d2>=2002 [grandchild 2002 or born later]	316i3
	316e2=1 [grandchild is living in same household as child] & 316d2=9997 9998 [grandchild's Year of birth is unknown]	316h3
	316e2=1 [grandchild is living in same household as child] & 316d2<=2001 [grandchild 2001 or earlier born]	316h3
	316e2=2 7 8 [grandchild is not living in same household as child or missing]	316g3
	304a=2 [Child is deceased] & 316d2>=2002 [grandchild 2002 or born later]	316i3
	304a=2 [Child is deceased] & 316d2=9997 9998 [no designation for grandchild's year of birth]	316h3
	304a=2 [Child is deceased] &316d2<=2001 [grandchild 2001 or earlier born]	316h3
316g3 (B/P) (ZP)	Proxy=0 [TP] 300≠95 97 98 [has children]& 314a>=2 [Child has more than 1 child] & 316e2≠1) [coincidental grandchild re-identificated grandchild not co-resident with child] How far does [random grandchild's first name] live from you at present? INT: Show Green List!	
	1: In the same house or household 2: in the neighbourhood 3: in the same town 4: in another town, but it can be reached within two hours 5: farther away, in Germany: farther away, abroad	
	7: Declined 8: Don't know	
	316d2>=2002 [grandchild 2002 or born later]	316i3
	(316d2<=2001) (316d2=9997 9998) [Grandchild 2001 or born earlier or no designation to Year of birth]	316h3
316h3 (B/P) (ZP)	Proxy=0 [TP] 300≠95 97 98 [has children] & {314a>=2 316a>=2 [Child has had more than 1 child]} & {(316d2<=2001) (316d2=9997 9998) [Age of Grandchild >=16 or no designation to Year of birth]}	
	How often are you in contact with [random grandchild's first name] (visits, letters, phone calls, SMS or e-mail)?	

	INT: Show Blue list A!	
	1: Daily	
	2: Several times a week	
	3: Once a week	
	4: Between 1-3 times per month	
	5: A few times a year 6: Less than a few times a year	
	7: Never	
	97: Declined	
	98: Don't know	
316i3	Proxy=0 [TP]	
(B/P)	300≠95 97 98 [has child] & {314a>=2 316a>=2 [Child has had more than 1 child]}	
(ZP)		
	How close is your relationship with [First name random or re-identified grandson]?	
	INT: Show Blue list C!	
	1: Very close	
	2: Close	
	3: Morately close	
	4: Not very close	
	5: Not close at all	
	7: Declined	
	8: Don't know	
316i3a	Proxy=0 [TP]	
(B/P)	300≠95 97 98 [has child] & {314a>=2 316a>=2 [Child has had more than 1 child]}	
(ZP)	How often are you and [grandchild'S first name] annoyed or angry with each other?	
	INT: Show Blue list D!	
	1: Never	
	2: Seldom	
	3: Sometimes	
	4: Often	
	5: Always	
	7: Declined	
	8: Don't know	
	No exist Obild	
	→ next Child → no next Child	302 316j
	PROG: After recording <u>all</u> grandchildren of <u>all</u> children generate auxiliary varibale	
	Grandchild=1 if one designation for grandchild	
	Grandchild=0 if no designation of grandchild	
	Dummy Grandchild=1	316j
	Dummy Grandchild=0	316k
2.1		
316j	Proxy=0 [TP]	
(B/P) (ZP)	300≠95 97 98 [has children] & {(any 314=1) (any 316=1) [min. 1 Child has had Children]}	
(21)	On the whole, how important is your role as a	
	[2=1: grandfather 2=2: grandmother] to you?	

	INT: Show list 316!	
	1: Very important 2: Important 3: Not so important 4: Completely unimportant	
	7: Declined 8: Don't know	317
316k (B/P) (ZP)	Proxy=0 [TP] 300≠95 97 98 [has child] & {(any 304 <=2001) (any 304=9997 9998) [min 1 Child with Age >=16 or unknown Year of birth)]} & 304a=1 9998 9998[Child alive or Vitalstatus unknown] & {(all 314≠1) & (all 316≠1) [no Child has had Children]}	
	On the whole, how important is it to you to become a [2=1: grandfather 2=2: grandmother] in the future?	
	PROG: this Question only if Dummy Grandchild equals 0 and at least 1 Child 2001 or born earlier and alive (304a=1; or 304a=missing) or Dummy Grandchild equals 0 and at least 1 Child (304=missing) and alive (304a=1; or 304a=missing)	
	INT: Show list 316!	
	1: Very important 2: Important 3: Not so important 4: Completely unimportant	
	7: Declined 8: Don't know	318
317 (B/P) (ZP/Px)	300≠95 97 98 [has child] & {(any 314a>=1) (any 316a>=1) [min 1 Child has had Children]} & {(any 316d1 316d2<=2001) (any 316d1 316d2=9997 9998) [min one Grandchild Age >=16 or no designation to Year of birth]}	
	Do you already have great-grandchild?	
	PROG: Question 317 only to respondent with at least 1 grandchild, who 2001 or born earlier or 1 grandchild F316d2=missing or 1 Grandchild F316d1=missing	
	1: Yes	317a
	2: No	
	7: Declined 8: Don't know	
	→Proxy = 0 [TP]	318
	→Proxy > 0 [Proxy]	322a

DEAS 2017: CAPI Template

317a (B/P) (ZP/Px)	300≠95 97 98 [has child] & {(any 314a>=1) (any 316a>=1) [min 1 Child has had Children]} & {(any 316d1 316d2<=2001) (any 316d1 316d2=9997 9998) [min one Grandchild Age >=16 or no designation to Year of birth]} & 317=1 [has greatgrandchild]	
	How many?	
	97: Declined 98: Don't know	
	Proxy = 0 [TP]	318
	Proxy > 0 [Proxy]	322a

Nr.	OTHER RELATIVES/ FURTHER RELATIVES	Continue with
318	Proxy=0 [TP]	
(B/P) (ZP)	And do you have other living relatives? Please state whether you still have living relatives in each of the following categories.	
	INT: Show list 318! INT: Multiple responses possible! PROG: allow multiple choice! PROG: code n must not simultaneously mentioned with others.	
	Items: 1: Yes 2: No	
	7: Declined 8: Don't know	
	A: Brothers B: Sisers C Biological grandfather D: Biological grandmother E: Aunt / Uncle F: Cousins G: Nieces / Nephews H: Schwager Brother-in-law, siser-in-law / Siblings of partner J: Grandmother of partner K: Grandfather of partner L: Mother-in-law / mother of partner M: Father-in-law / father of partner N: No living relatives (from the categories in this lis)	
	318A=1 & 318B=0 1 [has brothers]	318-1
	318A=0 & 318B=1 [has sisters but no brothers]	318-2
	318A=0 & 318B=0 [has neither brothers nor sisters]	319
318-1 (B/P) (ZP)	Proxy=0 [TP] 318A=1 [has brothers]	
	How many brothers do you have? PROG: Min. value to 1. PROG: set Max. value to 25.	
	97: Declined 98: Don't know	
	318B=1[has sisters]	318-2
	318B=0 [has no sisters]	319
	o top o [nao no distora]	010

318-2	Proxy=0 [TP]	
(B/P)	318B=1 [has sisters]	
(ZP)		
(How many sisers do you have?	
	now many sisers do you have:	
	PROG: Min. value to 1.	
	PROG: set Max. value to 25.	
	97: Declined	
	98: Don't know	319
	96. DOLL KIOW	319
319	Proxy=0 [TP]	
(B/P)	How would you rate your relationship with your family overall at the moment?	
(ZP)		
\ <i>'</i>	INT: Show Orange list A!	
	and a composition in	
	1: very good	
	2: good	
	3: average	
	4: bad	
	5: very bad	
	7: Declined	
	8: Don't know	
	9: Not applicable	
320	Omitted.	
321	Omitted.	
322a	DStich=1 [Baseline sample]: 322a=set 1	
(B/P)	DStich=0 [Panel sample]: Respondent lives in	
(ZP/Px)		
, ,	INT: Please note!	
	1: Private home	
	2: Retirement community (independent apartments ofigned around the needs of older	
	people; Altenwohnheim)	
	3: Residential care home offering assised living (Betreutes Wohnen)	
	4: Senior citizens' residence (Seniorenresidenz)	323
	5: Retirement home (home providing care for older people who are no longer able to	332
	maintain their own household but do not require a high degree of care; Altenheim)	
	6: Nursing home (home providing care for the chronically ill and/or people in need of a high	
	degree of care; Pflegeheim)	
1	7: Another type of home, not specifically defined	

Nr.	HOUSEHOLD COMPOSITION AND HOUSING	Continue with
	PROG: Timestamp	
323 (B/P) (ZP/Px)	322a=1 2 3 4 [is living in self guided household]} How many people in total live in your household, including child and yourself? Please include small child and people who normally live here but are absent at the	
	INT: Note number of people! INT: For single households use the button "I live alone".	
	PROG: allow a maximum of 25 Total of people:	
		324
	95: I live alone 97: Declined 98: Don't know	332
324 (D/D)	{322a=1 2 3 4 [is living in self guided household] & 323≠95 97 98 [not living alone]}	
(B/P) (ZP/Px)	I would like to get some information about the people who live in this household. About yourself you don't need to make any statements. Please name all individuals who live in your household beside you.	
	INT: Enter code number from Person Card I or II for each person! If necessary add to Person Card! Also use first name to include the sex and individual code, also where there are missing items.	
	INT: Please enter what applies to this person (e.g child 1=201, child 2=202, etc.) INT: If the respondent declines to state the name, please read out the following text: (PROG: green) "The name will be helpful in the following part of the interview to ensure about which person we talk. All data are evaluated exclusively in anonymous form. Data protection is fully and comprehensively guaranteed. If you want to, you can also use imaginary names." PROG: Information already detected at HH members can be displayed on the screen, so that the target person can watch it.	
	If first name unclear or declined, please ask respondent to state the sex.	
	2. Person: A: First name / note on person	
	9997: Declined 9998: Don't know	
	B: Sex 1: Male 2: Female	
	7: Declined 8: Don't know	
	Please show me what applies to this person:	
	INT: Show Yellow Person Cards I and II.	

	Code-Nr.:	
	997: Declined 998: Don't know	
324a (B/P)	{322a=1 2 3 4 [is living in self guided household] & 323≠95 97 98 [not living alone]}	
(ZP/Px)	Is there anyone else?	
	1: Yes	324b
	2: No	32401
	7: Declined 8: Don't know	
324b (B/P)	{322a=1 2 3 4 [is living in self guided household] & 323≠95 97 98 [not living alone]}	
(ZP/Px)	Please tell me the first name of the next person.	
	INT: Also use first name to include the sex and individual code, also where there are missing items.	
	INT: If the respondent declines to state the name, please read out the following text: (PROG: green) "The name will be helpful in the following part of the interview to ensure about which person we talk. All data are evaluated exclusively in anonymous form. Data protection is fully and comprehensively guaranteed. If you want to, you can also use imaginary names."	
	If first name unclear or declined, please ask respondent to state the sex.	
	3. Person: A: First name / note on person	
	9997: Declined 9998: Don't know	
	B: Sex 1: Male 2: Female	
	7: Declined 8: Don't know	
	Please show me what applies to this person:	
	INT: Show Yellow Person Cards I and II.	
	Code-Nr.:	
	997: Declined 998: Don't know	
	PROG: by admission of further household members prohibit duplication for following person codes: 201–208, 301-330, 501–505.	

324c (B/P)	{322a=1 2 3 4 [is living in self guided household] & 323≠95 97 98 [not living alone]}	
(ZP/Px)	Is there anyone else?	
	1: Yes	324d
	2: No	32401
	7: Declined 8: Don't know	
324d (B/P) (ZP/Px)	[322a=1 2 3 4 [is living in self guided household] & 323≠95 97 98 [not living alone]}	
(21 /1 x)	Please tell me the first name of the next person.	
	INT: Also use first name to include the sex and individual code, also where there are missing items.	
	INT: If the respondent declines to state the name, please read out the following text: (PROG: green) "The name will be helpful in the following part of the interview to ensure about which person we talk. All data are evaluated exclusively in anonymous form. Data protection is fully and comprehensively guaranteed. If you want to, you can also use imaginary names."	
	If first name unclear or declined, please ask respondent to state the sex.	
	4. Person: A: First name / note on person	
	9997: Declined 9998: Don't know	
	B: Sex 1: Male 2: Female	
	7: Declined 8: Don't know	
	Please show me what applies to this person:	
	INT: Show Yellow Person Cards I and II.	
	Code-Nr.:	
	997: Declined 998: Don't know	
	PROG: by admission of further household members prohibit duplication for following person codes: 201–208, 301-330, 501–505.	
324e (B/P)	{322a=1 2 3 4 [[is living in self guided household] & 323≠95 97 98 [not living alone]}	
(ZP/Px)	Is there anyone else?	
	1: Yes	324f
	2: No	32401

	7: Declined 8: Don't know	
324f (B/P)	{322a=1 2 3 4 [[is living in self guided household] & 323≠95 97 98 [not living alone]}	
(ZP/Px)	Please tell me the first name of the next person.	
	INT: Also use first name to include the sex and individual code, also where there are	
	missing items. INT: If the respondent declines to state the name, please read out the following text:	
	(PROG: green) "The name will be helpful in the following part of the interview to ensure about which person we talk. All data are evaluated exclusively in anonymous	
	form. Data protection is fully and comprehensively guaranteed. If you want to, you can also use imaginary names."	
	If first name unclear or declined, please ask respondent to state the sex.	
	5. Person:	
	A: First name / note on person	
	9997: Declined 9998: Don't know	
	B: Sex	
	1: Male 2: Female	
	7: Declined 8: Don't know	
	INT: Please show me what applies to this person:	
	INT: Show Yellow Person Cards I and II.	
	Code-Nr.:	
	997: Declined	
	998: Don't know	
	PROG: by admission of further household members prohibit duplication for following person codes: 201–208, 301-330, 501–505.	
324g (B/P)	{322a=1 2 3 4 [[is living in self guided household] & 323≠95 97 98 [not living alone]}	
(ZP/Px)	Is there anyone else?	
	1: Yes	324h
	2: No	32401
	7: Declined 8: Don't know	
20.45		
324h (B/P)	{322a=1 2 3 4 [[is living in self guided household] & 323≠95 97 98 [not living alone]}	
(ZP/Px)	Please tell me the first name of the next person.	
	INT: Also use first name to include the sex and individual code, also where there are missing items.	
	INT: If the respondent declines to state the name, please read out the following text:	

	(PROG: green) "The name will be helpful in the following part of the interview to ensure about which person we talk. All data are evaluated exclusively in anonymous form. Data protection is fully and comprehensively guaranteed. If you want to, you can also use imaginary names."	
	If first name unclear or declined, please ask respondent to state the sex.	
	3. Person: A: First name / note on person ————————	
	9997: Declined 9998: Don't know	
	B: Sex 1: Male 2: Female	
	7: Declined 8: Don't know	
	INT: Please show me what applies to this person:	
	INT: Show Yellow Person Cards I and II.	
	Code-Nr.:	
	997: Declined 998: Don't know	
	PROG: by admission of further household members prohibit duplication for following person codes: 201–208, 301-330, 501–505.	
324i (B/P)	{322a=1 2 3 4 [[is living in self guided household] & 323≠95 97 98 [not living alone]}	
(ZP/Px)	Is there anyone else?	
	1: Yes	324j
	2: No	32401
	7: Declined 8: Don't know	
324j (B/P)	{322a=1 2 3 4 [[is living in self guided household] & 323#95 97 98 [not living alone]}	
(ZP/Px)	Please tell me the first name of the next person.	
	INT: Also use first name to include the sex and individual code, also where there are missing items.	
	INT: If the respondent declines to state the name, please read out the following text: (PROG: green) "The name will be helpful in the following part of the interview to ensure about which person we talk. All data are evaluated exclusively in anonymous form. Data protection is fully and comprehensively guaranteed. If you want to, you can also use imaginary names."	
	If first name unclear or declined, please ask respondent to state the sex.	
	3. Person: A: First name / note on person	

	9997: Declined	
	9998: Don't know	
	B: Sex	
	1: Male	
	2: Female	
	7: Declined	
	8: Don't know	
	INT: Please show me what applies to this person:	
	INT: Show Yellow Person Cards I and II.	
	Code-Nr.:	
	997: Declined 998: Don't know	
	PROG: by admission of further household members prohibit duplication for following person codes: 201–208, 301-330, 501–505.	
324k	Question 324k moved backwards 322a	
3241	Question 324I moved backwards.	
324m	Question deleted	
324n	Question deleted	
32401	{322a=1 2 3 4 [lives in self-managed household] & 323≠95 97 98 [do not live alone]}	
(B/P)		
(ZP/Px)	So far, I have noted down that besides you, the following people live with you in this household:	
	INT: Read out the displayed list of names!	
	PROG: Display previously recorded names and person codes in a list form on the screen	
	Is this list complete or are there other persons in your household?	
	INT: If the respondent notifies you at this point that persons are mistakenly, e.g. double, noted, you may refer to the following: (PROG: green): We will talk again about people on the list who are not in your household.	
	1: List is complete	324p
	2. There are other people	3240
3240 (B/P)	{32401=2}	3240
(ZP/Px)	Please name all other persons in your household.	
	INT: Enter first names and codes and add person named here to Person Card I or II if necessary.	
	INT: If respondent does not wish to name the first name, read out the following text: (PROG: green) "The name will be helpful in the following part of the interview to ensure about which person we talk. All data are evaluated exclusively in anonymous form. Data protection is fully and comprehensively guaranteed. If you want to, you can also use imaginary names."	
	INT: If first name unclear or declined, please ask respondent to state the sex.	
		_

below for the	r recording each additional person leave the answer and set the answer box e next person	
Items:		
1. additional First name _		
Code 997: Decline 998: Don't ki		
PROG: enak	ble button "no further person" from 2nd person	
Button "no fu	urther person"	324p
A total of 12	persons recorded	324k
(B/P) household.	have mentioned - except yourself - 12 persons live with you in the Are there any more people?	
(ZP/Px) 1: Yes		3241
2: No		324p
7: Declined 8: Don't know	w	
324l How many I	more people are still living in your household?	
(ZP/Px) Number of p	people	
97: Declined 98: Don't kno		
	after further 6 persons were captured in 3240 }	
(ZP/Px) [PROG: if 32	24o1=2: If at least one other person has been listed]: I will now read you again list of people living with you in this household.	
(PROG: if 32	24o1=2) INT: Read out the list of names – except respondent!	
	If I have named persons who do not live in your household or who are se, then I can correct this now.	
PROG: Disp screen	play previously recorded names and person codes in a list form on the	
Is this list c	correct or does not one of these persons live with you in this household?	
1: List is con	rrect	332
2. List needs	s to be corrected	324q

324q	{324p=2}	
(B/P) (ZP/Px)	INT: Mark all persons who according to the respondent do not live in the household of the respondent.	
	(PROG: green): Which of the listed persons does not live in your household?	
	PROG: Show list of household members as multiple answers.	
	1: Listed 0: Not listen	
	PROG: Delete listed household members	
	Questionn 325 bis 329 moved in the front	
332 (B/P) (ZP/Px)	Questionn 330 bis 331b omitted I would now like to ask a few [322a<5: further] questions about your current housing situation: How long have you been living in this town / city? Please give me the year.	
	INT: If the target subject indicates that she lived "always" or "since birth" in this place, please ask for corresponding calendar year! PROG: designation of year must not set before respondent's year of birth (question 2). PROG: Set max. value of year to 2017.	
	Since the year	
	9997: Declined 9998: Don't know	
333 (B/P) (ZP/Px)	(322a=1 2 3 4): And how long have you been living in your current dwelling? Please give me the year. (322a=5 6 7): And how long have you been living in this house? Please give me the year.	
	INT: If the target subject indicates that she lived "always" or "since birth" in this place, please ask for corresponding calendar year! PROG: Designation of year must not set before respondent's year of birth (Question 2) PROG: Set max. value of year to 2017.	
	Since the year	
	9997: Declined 9998: Don't know	
	Proxy = 0 [TP]	334
	Proxy > 0 [Proxy]	336a
334 (B/P) (ZP)	Proxy = 0 [TP] Generally speaking, how would you rate your current housing situation?	
	INT: Show Orange list A!	
	1: very good	
	2: good 3: average	
	4: bad 5: very bad	

	7: Declined 8: Don't know	
	DStich=0 [Panel sample]	336a
	DStich=1 [Baseline sample]	337
336a (P) (ZP/Px)	(DStich=0 [Panel sample]) Only program instruction/ Filter!	
	322a=1 2 3 4 1: private household, rest home, housing area with possibility for assisted living or retirement home	
	(333>=DLJ [move since individual last survey) 333=9997 333=9998) & 322a=1 2 3 4	337
	333 <dlj &="" 322a="1 2 3 4</td" [no="" individual="" last="" move="" since="" survey]=""><td>339</td></dlj>	339
	322a=5 6 7 2: rest home, nursing home or not specified Rest home	346
337 (B/P) (ZP/Px)	(DStich=1 [Baseline sample]) {(DStich=0 [Panel sample]) & 333>=DLJ [Umzug seit letzter Befragung] & 322a=1 2 3 4 [[is living in self guided household]}	
	How many rooms does your accommodation have, apart from kitchen, bath, and hallway?	
	INT: If the number of rooms is stated without any number after the decimal point, please add the number 0 after the decimal. PROG.: Limit the decimal place to 0,5	
	Rooms	
	97: Declined 98: Don't know	
338.	Omitted.	
339 (B/P) (ZP/Px)	(DStich=1 [Baseline sample]) {(DStich=0 [Panel sample]) & 322a=1 2 3 4 [[is living in self guided household]}	
(=: :: :)	Do you live in this apartment/house as	
	INT: Please read out examples!	
	1: owner	342
	2: main tenant	341
	3: or subtenant 4: or rent-free (e.g. right of residence, usufruct)?	341 342
	5: other	341
	7: Declined 8: Don't know	
340.	Omitted.	
341 (B/P) (ZP/Px)	(DStich=1 [Baseline sample]) {(DStich=0 [Panel sample]) & 322a=1 2 3 4 [[is living in self guided household] & 339=2 3 5 7 8 [renter or missing]}	
	Approximately how high is the current monthly rent for this apartment / house including all extra charges such as electricity, gas, water, heating, garbage disposal,	

	etc.? If you cannot give the exact amount, please give a rough estimate.	
	PROG: Passagen "rental" & " including all additional costs " please emphasize colourful. PROG: if asked for additional cost show former mentioned €-amount.	
	€ per month	
	9997: Declined 9998: Don't know	
	(341≠9997 9998): INT: Please also indicate whether respondent stated rent with or without extra charges!	
	1: With extra charges 2: Without extra charges	
	7: Declined 8: Don't know	
	Proxy = 0 [TP]	348
	Proxy > 0 [Proxy]	350px
342 (B/P) (ZP/Px)	(DStich=1 [Baseline sample]) {(DStich=0 [Panel sample]) & 322a=1 2 3 4 [[is living in self guided household] & 339=1 4 [owner or rentless]}	
	How high are the monthly costs for electricity, gas, water, heating, garbage disposal, etc.? If you do not know the exact costs, please give a rough estimate.	
	€ per month	
	9997: Declined 9998: Don't know	
	339=1	343
	339=4 [rentless] Proxy = 0 [TP]	348
	Proxy > 0 [Proxy]	350px
343 (B/P) (ZP/Px)	(DStich=1 [Baseline sample]) {(DStich=0 [Panel sample]) & 322a=1 2 3 4 [[is living in self guided household] & 339=1 [owner]}	
	Are you still paying off a mortgage or another type of loan for this apartment/ house?	
	1: Yes	344
	2: No	
	7: Declined 8: Don't know 333>=DLJ [moving since last interview]) 333=9998 9998 [missing] 333 <dlj &="" 333<dlj="" [no="" [tp]="" individually="" last="" move="" moving="" proxy="" since="" survey]="">0 [Proxy]</dlj>	345 348 350px

344 (B/P) (ZP/Px)	(DStich=1 [Baseline sample]) {(DStich=0 [Panel sample]) & 322a=1 2 3 4 [[is living in self guided household] & 339=1 [owner] & 343=1 [installment]}	
	What amount do you pay monthly? If you cannot state the exact sum, please give a rough estimate.	
	€ per month	
	9997: Declined 9998: Don't know	
	333>=DLJ [moving since last interview]) 333=9998 9998 [missing] 333 <dlj &="" [no="" [tp]<br="" individually="" last="" moving="" proxy="0" since="" survey]="">333<dlj &="" [no="" individually="" last="" move="" proxy="" since="" survey]="">0 [Proxy]</dlj></dlj>	345 348 350px
345 (B/P) (ZP/Px)	(DStich=1 [Baseline sample]) & 339=1 [owner] {(DStich=0 [Panel sample]) & 339=1 [Owner] & ((333>=DLJ [move since last survey]) (333=9998 9998 [missing])}	
	How did you obtain this apartment / house?	
	INT: Please read out examples!	
	1: As an inheritance or gift 2: Through partner / house or apartment belongs to partner 3: Bought from previous owner 4: Bought new or newly built 5: Other	
	7: Declined 8: Don't know	
	Proxy = 0 [TP]	348
	Proxy > 0 [Proxy]	350px
346 (P)	(DStich=0 [Panel sample]) & 336A=2 [living in a resthouse]	
(ZP/Px)	How many person live in this room?	
	INT: Code depending on answer!	
	Respondent lives in this room:	
	1: alone 2: with a further person 3: with two or more further person	
	7: Declined 8: Don't know	
347 (P)	(DStich=0 [Panel sample]) & 336A=2 [living in a resthouse]	
(ZP/Px)	Could you tell me how much it costs per month to live in this home?	
	Per month about €	
	99997: Declined 99998: Don't know	P3

	PROG: Timestamp	
348 (B/P) (ZP)	(DStich=1 [Baseline sample]) {(DStich=0 [Panel sample]) & Proxy=0 [TP] & 322a=1 2 3 4 [[is living in self guided household]}	
	I will now read out several offers and services from different fields. Please tell me, if you know such an offer in your city or your administrative district and – if yes – if you use it.	
	Do you know in your city/ district PROG: Items and questions show successive	
	A: community centres for seniors or multigenerational houses, e.g. from churches or welfare organisations (AWO) B: advice centres for seniors or contact points for political issues concerning seniors, e.g. in the town hall, adminisrative office for citizens, senior advisory council, local advisory council C: Care giving advice, e.g. through social town halls, social communities (VDK) D: living advice, advice for home adaption, e.g. through social town halls, social communities (VDK)	
	1:Yes	349
	2: No 7: Declined 8: Don't know	
	Continue with next supply	348
	If all supplies asked	P3
349 (B/P) (ZP)	(DStich=1 [Baseline sample]) {(DStich=0 [Panel sample]) & Proxy=0 [TP] & 322a=1 2 3 4 [[is living in self guided household] & 348A-D=1 [knows service]	
	Do you use this offer?	
	1:Yes 2: No	
	7: Declined 8: Don't know	
	Continue with next supply	348
	If all supplies asked	P3
350px (P)	Proxy>0 [Proxy]	
(Px)	PROG: Show items separetely	
	I would like to ask you a few more questions about your apartment.	
	A: Is your apartment or house accessible without steps?	
	B: Do all stairs, inside the home, in the stairway or access to the house, have a handrail on both sides?	
	C: Have all rooms no doorsills or these are so low (less than 2 cm) that they can be easily overcome with a walking frame or a wheelchair?	
	1	

	D: Are the doors of the bathroom (toilet) so wide that you also come through with crutches or a walking frame (minimum 80 cm)?	
	E: Is the doors of bathroom (toilet) a outward opening door?	
	F: Are all rooms inside the apartment or house accessible without stairs?	
	G: Does a bathtub exist?	
	H: Does a shower at that on grade (or a threshold of up to 2 cm) exist?	
	I: Does a shower at that with an higher threshold or shower tray exist?	
	J: Is there an emergency call system inside the apartment or house?	
	K: Is there a stair lift inside the apartment or house?	
	1: Yes	
	2: No 7: Declined 8: Don't know	
P3 (B/P) (ZP/Px)	INT: Don't read out! Was there an interruption in the module Child, Grandchild and Living that lasted at least one minute?	
	1: Yes	P3a
	2: No	400
P3a (B/P)	P3=1 [interruption]	
(ZP/Px)	INT: Don't read out! How long did this interruption last? Please give me the break in minutes. INT: If there were several interruptions please state the overall duration. INT: Please roand up on whole minutes. PROG: Min. value: 1.	
	Minutes	
	Proxy = 0 [TP]	400
	Proxy > 0 [Proxy]	400px

Nr.	Leisure activities and volunteering	Continue with
400	PROG: Timestamp	
400px (P)	Proxy>0 [Proxy]	
(Px)	Next, I will ask what you do in the time that you can freely dispose, your leisure time activities	
	INT: Only read the following reminder if theproxy had difficulties with taking over the respondent's perspective. (PROG: green)	
	(Proxy=1): As I said at the beginning, I would like to ask you to answer the questions from the perspective of Mr. / Ms. [<name tp="">]. (Proxy=2): As I said at the beginning, the questions continue to be formulated to address Mr. / Ms [<name tp="">].</name></name>	403
	address wit. / wis [NAWE TP2].	403
400 (B/P)	Proxy=0 [TP]	
(ZP)	The topic now is leisure what you do in your spare time. Generally speaking, how would you rate your leisure time activities at present?	
	INT: Show Orange list A!	
	1: very good	
	2: good	
	3: average	
	4: bad 5: very bad	
	J. Very bad	
	7: Declined 8: Don't know	
401.	Omitted.	
402	Proxy=0 [TP]	
(B/P) (ZP)	How do you expect your leisure time to change in the future?	
	INT: Show Orange list C!	
	1: Will improve greatly	
	2: Will improve somewhat	
	3: Will remain the same	
	4: Will worsen somewhat	
	5: Will get much worse	
	7: Declined	
	8: Don't know	
403	1: If <completed age=""> >=50</completed>	404
(B/P)	0.15 c	440
(ZP/Px) 404	2: If < completed Age> < 50 403=1 [>=50]	410
(B/P) (ZP/Px)	There are many groups that target older retirees or people in early retirement. Do you	
,	participate in activities of any of the groups listed here?	
	INT: Show list 404 and leave it available up to question 409!	
	A Early retiree groups, groups to prepare for retirement B Senior support groups, senior citizen cooperatives	

	C Groups for volunteer work and aid D Senior citizen projects run by political parties or unions, senior citizen delegations and advisory boards E Senior citizen programs at universities and academies, continuing education programs F Company senior citizen groups G Senior leisure complexes, senior centers H Other senior groups (e.g., sports and dance groups) (please specify)	
	1: Yes	405
	2: No 7: Declined 8: Don't know	410
405 (B/P) (ZP/Px)	{begin loop} 403=1 [>=50] & 404=1 [member yes]	
	1.Membership – example	
	PROG: collect letter codes for max. 9 memberships. If more than 5 memberships mentioned, collect only letter codes. PROG: allow only codable letter codes or schedulded values	
	Please give me the appropriate Code Letter.	
	INT: If a Code Letter is given twice, please include separately! INT: Bitte Großbuchstaben eingeben	
	Code Letter:	
	Progr.: If Code Letter H: please enter other group:	406
	7: Declined 8: Don't know	410
	When 6th to 8th memberships	409a
	When 9th membership	410
406 (B/P)	403=1 [>=] & 404=1 [member yes] & 15. membership	
(ZP/Px)	Please tell me when you first attended this group.	
	INT: If there is more than one membership per category, they will be captured in the next run of the loop of questions gathering the memberships. PROG: Questionn 406-409 for maximal 5 Memberschaften zulassen. PROG: designaton must not set before year of birth (aus Question 2). PROG: Set max. value of year to 2017.	
	Since	
	9997: Declined 9998: Don't know	
407 (B/P)	403=1 [>=50] & 404=1 [member yes] & 15. membership	
(ZP/Px)	How often on an average have you attended gatherings, events, or meetings over the past 12 months?	
	INT: Please read out examples!	

	1: Several times a week 2: Once a week 3: 1-3 times a month 4: Several times a year 5: Less often	
	6: Never	
	7: Declined 8: Don't know	
408	403=1 [>=50] & 404=1 [member yes] & 15. membership	
(B/P) (ZP/Px)	Do you hold an office in the group or a volunteer position?	
	1: Yes	408a
	2: No	409a
	7: Declined 8: Don't know	
408a (B/P)	403=1 [>=50] & 404=1 [member yes] & 408=1 [function yes] & 15. membership	
(ZP/Px)	Since when? Please give me the year.	
	INT: Enter year according to answer! PROG: designation of year must not set before respondent's year of birth (question 2). PROG: Set max. value of year to 2017.	
	9997: Declined 9998: Don't know	409a
409 (B/P) (ZP/Px)	403=1 [>=50] & 404=1 [member yes] & 408=1 [Function yes] & 408a ≠ mi & 15. membership	
(=: // //	And how many hours on average do you spend on this activity?	
	INT: Enter hours according to answers! If less often than once monthly: ask about days per year! INT: Enter "0" in the other blanks! INT: If respondent asks, provide the following information: "You can state the number of hours per day, hours per week, hours per month, or days per year."	
	1: Hours / day: PROG: three- digit 2: Hours / week:: PROG: three- digit 3: Hours / month: PROG: three- digit 4: Days / year:	
	PROG: Only one value >0 necessary → generate appropriate error message. Allow max. value 24 hours per day/week. Allow max. value 168 hours per day/week. Allow max. value 744 hours/month. Allow max. value 366 days/Year. Min. value jeweils 0.	
	997: Declined 998: Don't know	

409a (B/P)	{end loop }	
(ZP/Px)	Are you a member of another group or organization focusing on older people?	
	INT: Show list 404!	
	1: Yes	405
	2: No	410
	7: Declined 8: Don't know	
410 (B/P) (ZP/Px)	The following focuses on groups and organizations in general that one can join. Please take a look on lis 410. Are you a member of any of the following groups?	
(21 /1 X)	INT: Show list 410 and leave it available up to question 415!	
	A Self-help group B Citizens' initiative C Charitable organization (e.g., Arbeiterwohlfahrt, Red Cross, veterans' associations) D Volunteer fire department E Hobby and collectors' clubs F Social club (e.g. bowling or cards) G Sports club H Refugee or displaced person' organization J Union K Businesses or professional association L Political party M Church or religious group N Folk society or civic association O Cultural association P Music and dance group Q Other (please specify)	
	1: Yes	411
	2: No	
	Proxy>0 [Proxy]	416
	Proxy=0 [TP] & 404=2	415a
	Proxy=0 [TP] & 404=1	415c
	Proxy=0 [TP] & 404=7 8	415b
	Proxy=0 [TP] & 403=2 (completed Age<50: 404 not asked because of age)	415a
	7: Declined 8: Don't know	
	Proxy>0 [Proxy]	416
	Proxy=0 [TP] & 404=1	415c
	Proxy=0 [TP] & 404=7 8 (missing)	415b
	Proxy=0 [TP] & 403=2 (completed Age<50: 404 not asked because of age)	415b
	PROG: all shown PROG's duplicate for demonstration with PROG to 415_1	

411	{begin loop }	
(B/P) (ZP/Px)	410=1 [member yes]	
(21 /1 //)	PROG: collect letter codes for max. 9 memberships. If more than 5 memberships mentioned, collect only letter codes. PROG: allow only schedulded values	
	Membership – example Please give me the appropriate Code Letter	
	INT: If a Code Letter is given twice, please include separately. INT: "Bitte Großbuchstaben eingeben"	
	Code Letter:	
	Progr.: If Code Letter Q: please enter other group! And what kind of group is this?	
	7: Declined 8: Don't know	
	Proxy>0 [Proxy]	416
	Proxy=0 [TP]	415c
	15. membership [for TP and Proxy]	412
	when 6th till 8th membership [for TP and Proxy]	415_1
	When 9th membership Proxy>0 [Proxy] Proxy=0 [TP]	416 415c
412	410=1 [member yes] & 15. membership	
(B/P) (ZP/Px)	Please tell me how long you have been a member of this organization.	
	INT: If there is more than one membership per category, they will be captured in the next run of the loop of questions gathering the memberships.	
	PROG: allow questions 412-415 for max. 5 memberships. PROG: designation must not be set before year of birth (aus Question 2). PROG: Set max. value of year to2017.	
	since:	
	9997: Declined 9998: Don't know	
413 (B/P)	410=1 [member yes] & 15. membership	
(ZP/Px)	How often on an average have you attended gatherings, events, or meetings over the past 12 months?	
	INT: Please read options aloud!	
	1: Several times a week 2: Once a week 3: 1-3 times a month	

	4: Several times a year	
	5: Less often	
	6: Never	
	7. Dealined	
	7: Declined	
	8: Don't know	
414	410=1 [member yes] & 15. membership	
(B/P) (ZP/Px)	Do you hold an office in the group or a volunteer position?	
	1: Yes	414a
	2: No	415_1
	7: Declined	
	8: Don't know	
414a (B/P)	410=1 [member yes] & 414=1 [Function yes] & 15. membership	
(ZP/Px)	Since when? Please give me the year.	
	PROG: Set max. value of year to 2017.	
		415
	9997: Declined	415 1
	9998: Don't know	410_1
	Soot Bort Know	
415 (B/D)	410=1 [member yes] & 414=1 [Function yes] & 414a≠9997 9998 & 15. membership	
(B/P) (ZP/Px)	And how many hours on average do you spend on this activity?	
	INT: Enter hours according to answers! If less often than once monthly: ask about days per	
	year!	
	INT: Enter "0" in the other blanks!	
	INT: If respondent asks, provide the following information: "You can state the number of hours per day, hours per week, hours per month, or days per year."	
	1: Hours / day:	
	PROG: three-digit 2 Hours / week:	
	PROG: three-digit 3: Hours / month:	
	PROG: three-digit 4: Days / year:	
	PROG: Only one value >0 necessary → generate appropriate error message.	
	Allow max. value 24 hours per day/week.	
	Allow Max. value 168 hours per day/week.	
	Allow Max. value 744 hours/month.	
	Allow Max. value 366 days/Year.	
	Min. value jeweils 0.	
	997: Declined	
	998: Don't know	

415_1	{end loop}	
(B/P) (ZP/Px)	Are you a member of another group or organization?	
	1: Yes	411
	2: No	
	7: Declined	
	8: Don't know Proxy>0 [Proxy]	416
	Proxy=0 [TP]	415c
PROG	Proxy=0 [TP] & 404=1 & 410=1> 415c Version 2	
	Proxy=0 [TP] & 404=1 & 410=2> 415c Version 2	
	Proxy=0 [TP] & 404=1 & 410=7,8> 415c Version 2	
	Proxy=0 [TP] & 404=2 & 410=1> 415c Version 2	
	Proxy=0 [TP] & 404=2 & 410=2> 415a, 415b, 415c Version 1	
	Proxy=0 [TP] & 404=2 & 410=7,8> 415b, 415c Version 1	
	Proxy=0 [TP] & 404=7,8 & 410=1> 415c Version 2	
	Proxy=0 [TP] & 404=7,8 & 410=2> 415b, 415c Version 1	
	Proxy=0 [TP] & 404=7,8 & 410=7,8> 415b, 415c Version 1	
	Proxy=0 [TP] & 404=too young & 410=1> 415c Version 2	
	Proxy=0 [TP] & 404= too young & 410=2> 415a, 415b, 415c Version 1	
	Proxy=0 [TP] & 404= too young & 410=7,8> 415b, 415c Version 1	
415a (B/P)	Proxy=0 [TP] & ((403 = 1 & 404 = 2 [no Member Sen.Group] & 410 = 2 [no Member allg. Group])	
(ZP)	(403 = 2 [unter 50 Yeare] & 410 = 2 [no Member allg. Group]))	
	A person can have a variety of reasons for not participating in clubs, groups or organizations. What are your reasons?	
	INT: Show list 415a! INT: Please read items aloud!	
	Items:	
	1: Agree completely 2: Agree partly 3: Disagree	
	A I don't have the time for things like that. B If something happens, you're not even insured. C I can't afford things like that. D It only creates work and annoyances, but doesn't pay off for you personally. E I'm not suited for those childs of things. F That's not for people in my age. G My health doesn't allow it. H: I don't want to incur further liabilities.	

	I: There are no local opportunities or occasions. J: I'm not interested in things like that.	
	7: Declined 8. Don't know	
415b (B/P) (ZP)	Proxy=0 [TP] & ((403 = 1 & 404 = 2 7 8 [no Member Sen.Group] & 410 = 2 7 8 [no Member allg. Group]) (403 = 2 [unter 50 Yearen] & 410 = 2 7 8 [no Member allg. Group]))	
	Did you used to be involved in clubs, groups, or organizations?	
	1: Yes 2: No	
	7: Declined 8: Don't know	
415c (B/P) (ZP)	Proxy=0 [TP] & ((404≠1 [no member Sen.Group] & 410≠1 [no member gen Group]) (403=2 [under 50 Years] & 410≠1 [no member gen Group])	
(/	(404=2 & 410=2 7 8) (404=7 8 & 410=2 7 8) (403=2 & 410=2 7 8): Would you be interested in getting involved in clubs, groups, or organizations at present or in the future?	
	$(404=1\ \&\ 410=1 2 7 8)\ \ (404=2 7 8\ \&\ 410=1)\ \ (403=2\ \&\ 410=1)$: Would you be interested in getting involved in other clubs, groups, or organizations at present or in the future?	
	INT: Please note answer!	
	1: Yes 2: Maybe, it depends	415d
	3: No	416
	7: Declined 8: Don't know	
415d (B/P) (ZP)	Proxy=0 [TP] & ((404≠1 [no member Sen.Group] & 410≠1 [no Member gen. Group]) (403=2 [under 50 Years] & 410≠1 [no member gen. Group]) & 415c=1 2 [interest to engage in the future]	
	What areas would you consider getting involved in?	
	INT: Show list 415d! Multiple responses possible! PROG: allow multiple choice!	
	A Sports and physical activity B School and preschool C Leisure and socializing	
	D Church and religion	
	E Culture and music F Social issues	
	G Politics and interest groups H Occupational interest groups	
	J Rescue services / volunteer fire department	
	K Environmental protection, nature, and animal welfare	
	L Youth and education M Health	
	N Justice and crime problems	
	O Other civic activity	

	1: mentioned	
	0: not mentioned	
	7:Declined	
	8: Don't know	
110		
	Do you hold any other position, such as parent proxy, works council proxy, proxy to	
	a neighbourhood assisance organization, or lay judge?	
(ZP/Px)	1: Yes	416a
		400
	2: No	422a
	7. Deelle et	
	7: Declined	
	8: Don't know	
1160	416=1	
	410-1	
(B/P)	Do way work	
(ZP/Px)	Do you work	
	4. magnilarly in this mosition?	
	1: regularly in this position?	
	2: only to special times in a year in this position?	
	7: Declined	
	7: Declined	
	8: Don't know	
416b	416=1	
	410=1	
(B/P) (ZP/Px)	And how many hours in average do you spend in this position?	
	INT: Enter hours according to answers! If less often than once monthly: ask about days per	
	year!	
	INT: Enter "0" in the other blanks!	
	INT: If respondent asks, provide the following information: "You can state the number of	
	hours per day, hours per week, hours per month, or days per year."	
	noune per day, noune per month, noune per month, or days per year.	
	1: Hours / day:	
	PROG: three-digit 2 Hours / week:	
	PROG: three-digit 3: Hours / month:	
	PROG: three-digit 4: Days / year:	
	Thou and aight in Bayon your.	
	PROG: only once a value >0 → error message	
	PROG: allow Max. value 24 hours/day.	
	PROG: allow Max. value 168 hours/week.	
	PROG: allow Max. value 744 hours/month.	
	PROG: allow Max. value 366 days/year.	
	PROG: Min. value each 0.	
	997: Declined	
	998: Don't know	
	Omitted.	
	Omitted.	
421.	Omitted	
422a.	DStich=0 [Panel sample]	
422a. (P)	Respondent lives in	
422a. (P) (ZP/Px)	Respondent lives in 1: Private home, Retirement community (independent apartments ofigned around the needs	
422a. (P) (ZP/Px)	Respondent lives in 1: Private home, Retirement community (independent apartments ofigned around the needs of older people; <i>Altenwohnheim</i>), Residential care home offering assised living (<i>Betreutes</i>)	
422a. (P) (ZP/Px)	Respondent lives in 1: Private home, Retirement community (independent apartments ofigned around the needs of older people; <i>Altenwohnheim</i>), Residential care home offering assised living (<i>Betreutes Wohnen</i>), Senior citizens' residence (<i>Seniorenresidenz</i>)	
422a. (P) (ZP/Px)	Respondent lives in 1: Private home, Retirement community (independent apartments ofigned around the needs of older people; <i>Altenwohnheim</i>), Residential care home offering assised living (<i>Betreutes</i>)	423
422a. (P) (ZP/Px)	Respondent lives in 1: Private home, Retirement community (independent apartments ofigned around the needs of older people; <i>Altenwohnheim</i>), Residential care home offering assised living (<i>Betreutes Wohnen</i>), Senior citizens' residence (<i>Seniorenresidenz</i>)	423 425

	maintain their own household but do not require a high degree of care; <i>Altenheim</i>), nursing home (home providing care for the chronically ill and/or people in need of a high degree of care; <i>Pflegeheim</i>), another type of home, not specifically defined (DStich=0 [Panel sample]): counts for cases with 322a=5 6 7	
423 (D/D)	DStich=1 [Baseline sample] (DStich=0 [Panel sample] & 422a=1 [NOT in rest home]	
(B/P) (ZP/Px)	I'd now like to go on to learn more about your activities and pastimes. Do you look after or supervise other people's child privately, e.g., your grandchild or the child of siblings, neighbours, friends, or acquaintances?	
	INT: Do not include paid work (i.e., work in schools or daycare centers)!	
	INT: Show list 423! Multiple responses possible! PROG: allow multiple choice! In Questiontext emphasize the word "privat" colourful. PROG: Code F must not mentioned simultaneously.	
	A Grandchild	
	B Child of siblings C Child of neighbours	
	D Child of friends or acquaintances E Other (please note):	424
		425
	1: mentioned	
	0: not mentioned	
	7: Declined 8: Don't know	
424	(DStich =1 (DStich = 0 & 422a = 1)) & 423 = A-E)	
(B/P) (ZP/Px)	How many hours on an average do you spend on this?	
	INT: If respondent asks, provide the following information: "You can state the number of hours per day, hours per week, hours per month, or days per year." INT: If respondent names several child in response to question 423: add up total time for all child together and enter according to the answer!	
	INT: Enter "0" in the other blanks! INT: If respondent answers "less often": press button "less often than 1 hour per month"! PROG.: Program a button 'rarer than 1 hour per month'	
	INT: Enter "0" in the other blanks! INT: If respondent answers "less often": press button "less often than 1 hour per month"! PROG.: Program a button 'rarer than 1 hour per month' 1: Hours / day:	
	INT: Enter "0" in the other blanks! INT: If respondent answers "less often": press button "less often than 1 hour per month"! PROG.: Program a button 'rarer than 1 hour per month' 1: Hours / day: 2: Hours / week: 3: Hours / month:	
	INT: Enter "0" in the other blanks! INT: If respondent answers "less often": press button "less often than 1 hour per month"! PROG.: Program a button 'rarer than 1 hour per month' 1: Hours / day: 2: Hours / week:	
	INT: Enter "0" in the other blanks! INT: If respondent answers "less often": press button "less often than 1 hour per month"! PROG.: Program a button 'rarer than 1 hour per month' 1: Hours / day: 2: Hours / week: 3: Hours / month: 4: Less often PROG: only once a value >0 → error message.	
	INT: Enter "0" in the other blanks! INT: If respondent answers "less often": press button "less often than 1 hour per month"! PROG.: Program a button 'rarer than 1 hour per month' 1: Hours / day: 2: Hours / week: 3: Hours / month: 4: Less often PROG: only once a value >0 → error message. PROG: allow Max. value 24 hours/day. PROG: allow Max. value 168 hours/week.	
	INT: Enter "0" in the other blanks! INT: If respondent answers "less often": press button "less often than 1 hour per month"! PROG.: Program a button 'rarer than 1 hour per month' 1: Hours / day: 2: Hours / week: 3: Hours / month: 4: Less often PROG: only once a value >0 → error message. PROG: allow Max. value 24 hours/day.	
	INT: Enter "0" in the other blanks! INT: If respondent answers "less often": press button "less often than 1 hour per month"! PROG.: Program a button 'rarer than 1 hour per month' 1: Hours / day: 2: Hours / week: 3: Hours / month: 4: Less often PROG: only once a value >0 → error message. PROG: allow Max. value 24 hours/day. PROG: allow Max. value 168 hours/week. PROG: allow Max. value 744 hours/month.	
	INT: Enter "0" in the other blanks! INT: If respondent answers "less often": press button "less often than 1 hour per month"! PROG.: Program a button 'rarer than 1 hour per month' 1: Hours / day: 2: Hours / week: 3: Hours / month: 4: Less often PROG: only once a value >0 → error message. PROG: allow Max. value 24 hours/day. PROG: allow Max. value 168 hours/week. PROG: allow Max. value 744 hours/month. PROG: Min. value each 0. 997: Declined	 424a
	INT: Enter "0" in the other blanks! INT: If respondent answers "less often": press button "less often than 1 hour per month"! PROG.: Program a button 'rarer than 1 hour per month' 1: Hours / day: 2: Hours / week: 3: Hours / month: 4: Less often PROG: only once a value >0 → error message. PROG: allow Max. value 24 hours/day. PROG: allow Max. value 168 hours/week. PROG: allow Max. value 744 hours/month. PROG: Min. value each 0. 997: Declined 998: Don't know	
	INT: Enter "0" in the other blanks! INT: If respondent answers "less often": press button "less often than 1 hour per month"! PROG.: Program a button 'rarer than 1 hour per month' 1: Hours / day: 2: Hours / week: 3: Hours / month: 4: Less often PROG: only once a value >0 → error message. PROG: allow Max. value 24 hours/day. PROG: allow Max. value 168 hours/week. PROG: allow Max. value 744 hours/month. PROG: Min. value each 0. 997: Declined 998: Don't know	

424a DStich=1 [Baseline sample] | (DStich=0 [Panel sample] & 422a=1 & 423=A [Grandchild in (B/P) care (ZP) And which of your grandchild do you take care of the most? INT: Show Person Card II! INT: If no further grandchild named, then use Button. PROG: Allow only the intended grandchild codes. PROG: Do not allow that grandchild codes entered twice. PROG: Force an entry. 1. Grandchild code _ _ _ 997: Declined 998: Don't know 2. Grandchild code _ _ _ 995: no further grandchild 997: Declined 998: Don't know 3. Grandchild code _ _ _ 995: no further grandchild 997: Declined 998: Don't know 425 If you think back over the past 12 months: (B/P) How often on an average do you engage in the following activities? Please tell me (ZP/Px) how often you do each activity on this lis. INT: Show list 425! Please read out examples! 1: Daily 2: Several times a week 3: Once a week 4: 1 -3 a month 5: Less often 6: Never 7: Declined 8: Don't know A How often do you do housework? B How often do you do arts and crafts, do-it-yourself projects, or home improvements? C How often do you use social networks like facebook, stayfriends, 'feierabend.net'? D How often do you work with computers in your spare time, i.e., use of internet, e-mails, or playing computer games? E How often do you go to political meetings, i.e., held by parties, unions, or citizens' initiatives? F How often do you visit friends and acquaintances or invite them over to your home? G How often do you do crossword puzzles or quizzes? H How often do you work in the garden during the summer months? PROG: If an item Declined / Don't know, ask next item.

425a (B/P) (ZP/Px)	If you think about a normal working day, how much time do you spend on average not at home?	
(ZF/FX)	PROG: Max. 24h / day. 60 minutes/hour forced entry intended.	
	About hours minutes	
	INT: Please always indicate hours and minutes for a duration of at least one hour - examples: "1 hour, 0 minutes"; "3 hours, 15 minutes". For a less than one hour duration, enter only minutes (and enter 0 for hours) - Examples: "0 hours, 15 minutes"; "0 hours, 55 minutes".	
	97: Declined 98: Don't know	
Instrukt. 426-433 (B/P) (ZP/Px)	I would also like to ask whether you do the following activities mainly alone or with other people. But first I would like to ask again how often you have done these activities during the past 12 months.	
426	INT: Show list 426 and leave for reference up to question 427! How often do you go for walks?	
(B/P) (ZP/Px)	PROG: max. 24h/day, 60min/hour.	
,	1: Daily How long do you usually walk per day? INT: For a duration of at least one hour, always state hours and minutes, for example: "1 hour, 0 minutes"; "3 hours, 15 minutes." For a duration of less than one hour, please state only minutes (and enter the value 0 for hours), for example: "0 hours, 15 minutes"; "0 hours, 55 minutes". hours minutes	
	2: Several times a week How long do you usually walk per week all in all? INT: For a duration of at least one hour, always state hours and minutes, for example: "1 hour, 0 minutes"; "3 hours, 15 minutes." For a duration of less than one hour, please state only minutes (and enter the value 0 for hours), for example: "0 hours, 15 minutes"; "0 hours, 55 minutes". hours minutes	
	3: Once a week And how long do you usually walk then? INT: For a duration of at least one hour, always state hours and minutes, for example: "1 hour, 0 minutes"; "3 hours, 15 minutes." For a duration of less than one hour, please state only minutes (and enter the value 0 for hours), for example: "0 hours, 15 minutes"; "0 hours, 55 minutes". hours minutes	
	4: 1- bis 3times a months 5: Less often	426a
	6: Never	427
	7: Declined 8: Don't know	

426a	426=1-5 [goes for a walk]	
(B/P) (ZP/Px)	And do you usually do this alone or with other people?	
	INT: Multiple responses possible! (only for Codes B-F).	
	PROG.: Code 1 may not be used with other	
	PROG.: Allow multiple responses!	
	Items:	
	A Usually alone B With partner	
	C With relatives	
	D With friends	
	E In a club F With others	
	1: mentioned 0: not mentioned	
	7: Declined 8: Don't know	
427 (B/P)	How often do you do sports such as hiking, soccer, gymnastics, or swimming?	
(ZP/Px)	PROG: max. 24h/day, 60min/hour.	
	1: Daily	
	And how long you are typically do sports per day? INT: For a duration of at least one hour, always state hours and minutes, for example: "1	
	hour, 0 minutes"; "3 hours, 15 minutes."	
	For a duration of less than one hour, please state only minutes (and enter the value 0 for hours), for example: "0 hours, 15 minutes"; "0 hours, 55 minutes".	
	hours	
	minutes	
	2: Several times a week	
	And how long do you usually do sports per week all in all?	
	INT: For a duration of at least one hour, always state hours and minutes, for example: "1 hour, 0 minutes"; "3 hours, 15 minutes."	
	For a duration of less than one hour, please state only minutes (and enter the value 0 for	
	hours), for example: "0 hours, 15 minutes"; "0 hours, 55 minutes"hours	
	minutes	
	3: Once a week	
	And how long you are then active in sports?	
	INT: For a duration of at least one hour, always state hours and minutes, for example: "1	
	hour, 0 minutes"; "3 hours, 15 minutes." For a duration of less than one hour, please state only minutes (and enter the value 0 for	
	hours), for example: "0 hours, 15 minutes"; "0 hours, 55 minutes".	
	hours	
	minutes	
	4: 1-3 times a month	427a
	5: Less often	
	6: Never	420
	7: Declined	428
	8: Don't know	

427a	427=1-5 [does sports]	
(B/P)		
(ZP/Px)	And do you usually do this alone or with other people?	
	INT: Multiple responses possible! (only for codes B-F).	
	PROG.: Code 1 may not be used with other	
	PROG.: Allow mutiple responses.	
	Items:	
	A Usually alone	
	B With partner	
	C With relatives	
	D With friends E In a club	
	F With others	
	1 With Others	
	1: mentioned	
	0: not mentioned	
	7: Declined	
	8: Don't know	
428	How often do you do something artisic such as painting or playing music?	
(B/P)	Then enter de yeu de cometaning article edon de painting of playing macie.	
(ZP/Px)	INT: Show list 428 and leave for reference up to question 432a!	
	1: Daily	
	2: Several times a week 3: Once a week	
	4: 1- 3 times a month	
	5: Less often	428a
	6: Never	429
	7: Declined	
	8: Don't know	
428a	428=1-5 [is artistically active]	
(B/P)	And de very very like de this close an with other manual 2	
(ZP/Px)	And do you usually do this alone or with other people?	
	NT: Multiple responses possible! (only for codes B-F).	
	PROG.: Code 1 may not be used with other	
	PROG.: Allow mutiple responses.	
	Items:	
	A Usually alone	
	B With partner	
	C With relatives	
	D With friends	
	E In a club	
	F With others	
	1: mentioned	
	0: not mentioned	
	7: Declined	
	8: Don't know	

429 (B/P) (ZP/Px)	How often do you go to concerts, theater, opera, or to museums, gallaries, or art exhibitions?	
(21/11/1)	1: Daily 2: Several times a week	
	3: Once a week	
	4: 1- 3 times a month 5: Less often	429a
	5. Less often	429a
	6: Never	430
	7: Declined 8: Don't know	
429a (B/P)	429=1-5 [goes to theater etc.]	
(ZP/Px)	And do you usually do this alone or with other people?	
	INT: Multiple responses possible! (only for codes B-F). PROG.: Code 1 may not be used with other PROG.: Allow multiple responses.	
	Items:	
	A Usually alone B With partner	
	C With relatives D With friends	
	E In a club	
	F With others	
	1: mentioned 0: not mentioned	
	7: Declined 8: Don't know	
430	How often do you go to sporting events?	
(B/P) (ZP/Px)	1: Daily	
(=: // //	2: Several times a week	
	3: Once a week 4: 1- 3 times a month	
	5: Less often	430a
	6: Never	431
	7: Declined 8: Don't know	
430a	430=1-5 [visits sport events]	
(B/P) (ZP/Px)	And do you usually do this alone or with other people?	
	INT: Multiple responses possible! (only for codes B-F).	
	PROG.: Code 1 may not be used with other PROG.: Allow mutiple responses.	
	Items:	
	A Usually alone	
	B With partner	
	C With relatives	

	D With friends	1
	E In a club	
	F With others	
	F Willi Oliters	
	1. montioned	
	1: mentioned	
	0: not mentioned	
	7. Deslined	
	7: Declined	
	8: Don't know	
404		
431	How often do you play board games such as chess, play cards, or do puzzles?	
(B/P)		
(ZP/Px)	1: Daily	
	2: Several times a week	
	3: Once a week	
	4: 1- 3 times a month	
	5: Less often	431a
	6: Never	432
	7: Declined	
	8: Don't know	
431a	431=1-5 [does parlor games etc.]	
(B/P)		
(ZP/Px)	And do you usually do this alone or with other people?	
	INT: Multiple responses possible! (only for codes B-F).	
	PROG.: Code 1/A may not be used with other	
	PROG.: Allow mutiple responses.	
	Items:	
	A Usually alone	
	B With partner	
	C With relatives	
	D With friends	
	E In a club	
	F With others	
	T Will Galois	
	1: mentioned	
	0: not mentioned	
	o. not mondoned	
	7: Declined	
	8: Don't know	
432	How often do you take classes or go to lectures, for example, for education and	
(B/P)	further training?	
(ZP/Px)	inition calling:	
(41 /1 / 1 / 1	1: Daily	
	2: Several times a week	
	3: Once a week	
	4: 1- 3 times a month	
	5: Less often	432a
	5. Less often	432a
	6: Never	433
	U. NEVEL	433
	7: Declined	
	7: Declined 8: Don't know	
	O. DOLLKIOW	

432a (B/P)	432=1-5 [visits courses or talks]	
(ZP/Px)	And do you usually do this alone or with other people?	
	INT: Multiple responses possible! (only for codes B-F). PROG.: Code 1 may not be used with other PROG.: Allow mutiple responses.	
	Items: A Usually alone B With partner C With relatives D With friends E In a club F With others	
	1: mentioned 0: not mentioned	
	7: Declined 8: Don't know	
433 (B/P)	How often do you get together with a stable group of people – whether to go for a walk, play cards, or just to talk or meet at the regular table?	
(ZP/Px)	INT: Show list 433!	
	1: Daily 2: Several times a week 3: Once a week 4: 1- 3 times a month 5: Less often	433a
	6: Never	
	7: Declined 8: Don't know Proxy>0 [Proxy] Proxy=0 [TP]	P4 434
433a (B/P)	433=1-5 [meets stabil group of people]	
(ZP/Px)	Which people do you usually do that with?	
	INT: Multiple responses possible! PROG: Allow multiple responses PROG: Make sure that the first option - "B" – is coded with "2" and then counted accordingly.	
	Items:	
	B With partner C With relatives D With friends E In a club F With others	
	1: mentioned 0: not mentioned	
	7: Declined	

	8: Don't know	
	Proxy=0 [TP] Proxy>0 [Proxy]	434 P4
434 (B/P) (ZP)	Proxy=0 [TP] Everyone gets older. Ageing involves changes in many areas of life. I will read you some changes that could possibly take place as people get older, and I would like you to tell me whether you think these are typical of getting older in general. Please just think about what it's like getting older for the majority of people.	
	Please state to what extent these changes are typical aspects of getting older in general.	
	INT: Show list 434! Please read out examples!	
	Items: 1: Strongly agree 2: Agree 3: Disagree 4: Strongly disagree	
	7: Declined 8: Don't know	
	For most people, getting older means A: that everything gets worse B: that they have just as much energy as before C: that they are less useful D: that their life is better than they expected E: that they are just as happy as in their younger years	
P4 (B/P) (ZP/Px)	INT: Don't read out! Was there an interruption in the module engagement and activities that lasted at least one minute?	
	1: Yes	P4a
	2: No Proxy>0 [Proxy] Proxy=0 [TP]	500px 500a
P4a (B/P)	P4=1 [interruption]	
(ZP/Px)	INT: Don't read out! How long did this break take? Please enter the break in minutes!	
	INT: If there were several interruptions please state the overall duration. INT: Please roand up on whole minutes. PROG: Min. value: 1.	
	How long did this interruption last? Please give me the break in minutesMinutes	
	Proxy>0 [Proxy] Proxy=0 [TP]	500px 500a

Nr.	HEALTH	Continue with
500	Omitted.	
	PROG: Timestamp	
500px (P)	DStich=0 [Panel sample] & Proxy>0 [Proxy]	
(Px)	In the following, we have some questions about your health.	
	INT: Only read out the following reminder if there were difficulties with the transfer of perspective by the proxy. (PROG: green)	
	(Proxy = 1): I would like to remind you once again to answer the questions from the perspective of Mr / Ms [<name tp="">]. (Proxy = 2): Let me remind you once again that the following questions are also</name>	503aa
	formulated to address Mr / Ms [<name tp="">].</name>	503aa
500a (B/P)	DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP])	
(ZP)	In the following we want to address your personal view on some issues and spheres of life. I would like to know, how much these issues bother you, so how much you think of them. In a second step I will ask you, how much you actively do for these issues and life spheres.	
	INT: Keep available the life spheres-cards, open out list 500a on the table.	
	Now I put in 10 cards on the table, on which the issues or life spheres are written. Please match these cards to the answering line – and in a way that it is recognizable how much you currently in your daily life think of this issue or life sphere. 0 means that you don't think of it at all, 5 means that you think a lot of it. With the values in between you can graduate your estimation. What's interesting for us: How often do you currently think of the following issues and life spheres? Please match all cards to a number. You can also match several cards to one number; in this case just put the cards one anderneath the other.	
	INT: Put all 10 cards on the table. If the respondent asks, if it should be considered, how much something is done for a sphere, please remark, that "Doing" will be asked in the second step and therefore should not be considered now. Pay attention, that every card is matched to exactly one number. If the respondent puts a card between two numbers, express the following appeal: (PROG: green) 'Please match this issue or life sphere only to one number.'	
	INT: several cards can be matched to the same number. If possible the cards should not be piled, but be put one anderneath the other.	
	If a person needs a lot of time for matching a card (more than about 30 seconds), please try to encourage answering more quickly. (PROG: green) "Please answer as spontaneously as possible, without long	
	considering."	
	INT: If the respondent wants to match another number to faith than to religion, he should please match the higher value to this life sphere.	
	INT: After all 10 cards are matched record the answer code for every issue/ life sphere in the computer.	
	0: I don't think of it 1: 2:	
	3: 4:	
	5: I think a lot of it	

7: Declined 8: Don't know A: family B: relationship C: friendship D: health E: iob F: living standard G: spare time H: living I: faith/ religion J: politics PROG: Timestamp 500b DStich=1 [Baseline sample] | (DStich=0 [Panel sample] & Proxy=0 [TP]) (B/P) (ZP) INT: Karten new auf dem Tisch mischen and lesbar hinlegen. Lise 500b auf dem Tisch ausklappen. I would like to ask you to use these cards again. Please state now, how much you currently do in your daily life for this issue or life sphere. 0 means, that you don't do anything for it, 5 means that you do a lot for it. With the values in between you can graduate your estimation. What's now interesting for us: How much do you currently do something regarding the following issues or life spheres? INT: Pay attention, that every card is matched to exactly one number. If the respondent puts a card between two numbers, express the following appeal: (PROG: green) 'Please match this issue or life sphere only to one number.' INT: several cards can be matched to the same number. If possible the cards should not be piled, but be put one anderneath the other. If a person needs a lot of time for matching a card (more than about 30 seconds), please try to encourage answering more guickly. (PROG: green) "Please answer as spontaneously as possible, without long considering." INT: After all 10 cards are matched record the answer code for every issue/ life sphere in the computer. INT: If the respondent wants to match another number to faith than to religion, he should please match the higher value to this life sphere 0: I don't do anything for it 1: 2: 3: 4: 5: I do a lot for it 7: Declined 8: Don't know A: family B: relationship C: friendship D: health E: job F: living standard G: spare time

	H: living	
	I: faith/ religion	
	J: politics	
	PROG: Timestamp	
501 (B/P) (ZP)	DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP]) I want to ask you some questions about your healtth: How would you rate your present state of health?	
	INT: Show Orange list A!	
	1: very good 2: good	
	3: average	
	4: bad 5: very bad	
	7: Declined 8: Don't know	
502 (B/P)	DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP])	
(ZP)	How has your state of health changed over the past [DStich=1: 10 DStich=0: 3] years?	
	INT: Show Orange list B!	
	1: Has improved greatly 2: Has improved somewhat	
	3: Has stayed the same	
	4: Has worsened somewhat 5: Has gotten much worse	
	3. Has gotten much worse	
	7: Declined 8: Don't know	
503	DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP])	
(B/P)	Dotton-1 [Daseline Sample] (Dotton-0 [Farier Sample] & Froxy-0 [17])	
(ZP)	How do you expect your state of health to change in the future?	
	INT: Show Orange list C!	
	1: Will improve greatly	
	2: Will improve somewhat 3: Will remain the same	
	4: Will worsen somewhat	
	5: Will get much worse	
	7: Declined	
	8: Don't know	
503a	DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP])	
(B/P) (ZP)	How would you rate your health compared with other people your age?	
	INT: Show list 503a!	
	1: Much better	
	2: Somewhat better 3: The same	
	4: Somewhat worse	
	5: Much worse	

	7. Dealined	
	7: Declined 8: Don't know	
503aa	Do you have any long standing illness or health problem?	
(B/P) (ZP/Px)	INT: explain only upon request: (PROG: green): "Chronic require a long period of supervision, observation or care. e.g. diabetes or heart diseases."	
	1: Yes, one 2: Yes, several 3: No	
	7: Declined 8: Don't know	
503ab	Was there an official determination of a disability for you?	
(B/P) (ZP/Px)	This official determination could be granted by a maintenance council, disabled person's pass, war disabled person's pass, pension awards, administration or court decision.	
	1: Yes	503ac
	2: No	
	7: Declined 8: Don't know	
	DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP])	503b
	DStich=0 [Panel sample] & Proxy>0 [Proxy]	506a1
503ac	503ab=1 [disability is asserted through officially information]	
(B/P) (ZP/Px)	What's your official degree of disability?	
	INT: explain only upon request: (PROG: green): "Please give me the percentage that is given in your pass."	
	PROG: limit answer to 20, 30, 40, 50, 60, 70, 80, 90, 100.	
	%	
	997: Declined 998: Don't know	
	DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP])	503b
	DStich=0 [Panel sample] & Proxy>0 [Proxy]	506a1
503b	DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP])	
(B/P) (ZP)	Have you had constant or recurring pain in the last four weeks, and if so, how severe was it?	
	INT: Show list 503b!	
	1: I didn't have any pain	
	1: I didn't have any pain	

	I had pain; it was: 2: very slight	
	3: slight	
	4: morate 5: severe	
	6: very severe	
	7: Declined 8: Don't know	
504	DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP])	
(B/P) (ZP)	Below is a list of the ways you might have felt or behaved. Please tell me how often you have felt this way during the past week.	
	INT: Show list 504!	
	Items:	
	1: Rarely or none of the time (less than 1 day) 2: Some or a little bit of the time (1 to 2 days) 3: Occasionally or a morate amount of time (3 to 4 days) 4: Most or all of the time (5 to 7 days)	
	7: Declined 8: Don't know	
505	During the past week A: I was bothered by things that usually don't bother me B: I felt that I could not shake off the blues even with help from my family or friends C: I had trouble keeping my mind on what I was doing D: I felt depressed E: I felt that everything I did was an effort F: I thought my life had been a failure G: I felt fearful H: My sleep was restless J: I was happy K: I talked less than usual L: I felt lonely M: I enjoyed life N: I felt sad O: I felt that people dislike me P: I could not get "going"	
505 (B/P)	DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP])	
(ZP)	I would now like to ask you some questions about your body and your health: Can	
	you tell me how tall you are?	
	PROG.: Limit answer from 1 to 250.	
	cm	
	997: Declined 998: Don't know	

506	DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP])	
(B/P) (ZP)	About how much do you weigh?	
	PROG: Limit answer from 1 to 350.	
	kg	
	997: Declined 998: Don't know	
506a1 (B/P)	Did you lose more than 5 kg in the last year?	
(ZP/Px)	1: Yes	506a2
	2: No	
	7: Declined 8: Don't know	
	DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP])	507
	DStich=0 [Panel sample] & Proxy>0 [Proxy]	507px
506a2 (B/P) (ZP/Px)	506a1=1 [loses more than 5kg during last year] Did this happen intentionally, e.g. by a diet or physical activity or unintentionally? 1: intentionally	
	2: unintentionally 7: Declined 8: Don't know	
	DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP])	507
	DStich=0 [Panel sample] & Proxy>0 [Proxy]	507px
506a.	Moved to drop-off.	
507px (P)	DStich=0 [Panel sample] & Proxy>0 [Proxy]	
(Px)	Do you use one or more of the following aids?	
	Multiple choice answers:	
	1: Yes 2: No	
	7: Declined 8: Don't know	
	A: vision aid: glasses, contact lenses B: hearing aid	
	C: cane / walking aid D: walker, rollator, 3-wheel walker	
	E: wheelchair	507

507 (B/P) (ZP/Px)	Do vision problems cause you trouble reading the newspaper (possibly even when using a vision aid)?	
	INT: Show list 507 and leave for reference up to question 510!	
	1: No difficulties	
	2: Some difficulties 3: Major difficulties	
	4: Impossible	
	7: Declined	
	8: Don't know	
508 (B/P)	Do you have difficulties recognizing people you know on the street due to vision problems (possibly even when using a vision aid)?	
(ZP/Px)	INT: Show list 507!	
	1: No difficulties	
	2: Some difficulties	
	3: Major difficulties	
	4: Impossible	
	7: Declined	
	8: Don't know	
508a	Moved to drop-off.	
509 (B/P)	Do you have hearing problems on the telephone (possibly even when using a hearing aid)?	
(ZP/Px)	alu):	
	INT: Show list 507!	
	1: No difficulties	
	Some difficulties Major difficulties	
	4: Impossible	
	7: Declined	
	8: Don't know	
F10	De very house heaving machines in graving of favor and more needs (machines are	
510 (B/P) (ZP/Px)	Do you have hearing problems in groups of four and more people (possibly even when using a hearing aid)?	
(=: // //	INT: Show list 507!	
	1: No difficulties	
	Some difficulties Major difficulties	
	4: Impossible	
	7: Declined	
	8: Don't know	
511	The following questions are about activities you might do during a typical day. Does	
(B/P) (ZP/Px)	your health now limit you in these activities? If so, how much?	
(=: // //)	1: Yes, limited a lot.	
	2: Yes, limited a little. 3: No, not limited at all.	
	o. 140, not innited at all.	

	7: Declined 8: Don't know	
	INT: Please read out examples!	
	A: Vigorous activities, such as running, lifting heavy objects, participating in strenuous	
	sports.	
	B: Morate activities, such as moving a table, pushing a vacuum cleaner, bowling, or playing golf?	
	C: Lifting or carrying groceries	
	D: Climbing several flights of stairs E: Climbing one flight of stairs	
	F: Bending, kneeling, or stooping G: Walking more than one kilometer (0.62 miles)	
	H: Walking several blocks	
	I: Walking one block	
	K: Bathing or dressing yourself L: Going to and out of bed	
	M: Walking around at home	
	N: Moving along outside, e.g. driving a car, using public transportation O: Eating meals and drinking liquids (e.g., cutting your food)	
	P: Taking medications	
	PROG: if designation 7 or 8 next Item.	
	PROG: 511A –G=3 → Items H-P no question.	
	DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy>0 [Proxy])	513
	DStich=0 [Panel sample] & Proxy=0 [TP]	512a
512 512a	Omitted. DStich=0 [Panel sample] & Proxy=0 [TP]	
(P)		
(ZP)	If you think back on your health 3 years ago, how was it then?	
	INT: Show Orange list A!	
	1: Very good	
	2: Good 3: Average	
	4: Bad	
	5: Very bad	
	7: Declined	
	8: Don't know	
513 (B/P) (ZP/Px)	A temporary or permanent impairment of health due to a serious illness or accident is a dramatic event in many people's lives. Have you yourself suffered a serious illness or had an accident in the past 10 years [DStich=1: 10 DStich=0: 3]?	
	1: Yes, a serious illness	514
	2: Yes, an accident	514a
	3: Yes, both (serious illness and accident)	513a
	4: No	
	7: Declined 8: Don't know	

	DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP])	518a
	DStich=0 [Panel sample] & Proxy>0 [Proxy]	518px
513a (B/P)	513=3 [illness & accident present]	
(ZP/Px)	Which experience was worse for you: the illness or the accident?	
	1: Illness	514
	2: Accident	514a
	7: Declined 8: Don't know	
	DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP])	518a
	DStich=0 [Panel sample] & Proxy>0 [Proxy]	518px
514 (B/P)	513=1 [Incident is illness] 513a=1 [heaviest Incident is illness]	
(ZP/Px)	Could you tell me which year this illness occurred (or began)?	
	PROG: designation must not set before Year of birth. PROG: Set max. value of year to 2017.	
	year	
	(DStich=1 [Baseline sample] & 514>=2007 BJahr-10) (DStich=0 [Panel sample] & 514>= BJahr-3)	514.1
	(DStich=1 [Baseline sample] & 514< BJahr-10) (DStich=0 [Panel sample] & 514< BJahr-3)	514a1
	9997: Declined 9998: Don't know	
	DStich=1 [Baseline sample] (DStich=0 [Panel sample] Proxy=0 [TP])	518a
	(DStich=0 [Panel sample] & Proxy>0 [Proxy]	518px
514a1 (B/P) (ZP/Px)	(513=1 [Incident is illness] 513a=1 [heaviest Incident is illness]) & (514<2017 [Designation of year of illness is not set in requested periode])	
(2.7.7)	You mentioned a year for this disease (resp. for the start of the disease) that lies before the meant time span since the year [DStich=1: BJahr-10 DStich=0: BJahr-3]. Thus our question: Did another incident relating to the disease occur in the past [DStich=1: 10 DStich=0: 3] years?	
	PROG (DStich=1): designation must set only between BJahr-10 and BJahr. PROG (DStich=0): designation must set only between BJahr-3 and BJahr.	
	1: No, no other incident DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP])	518a
	DStich=0 [Panel sample] & Proxy>0 [Proxy]	518px
	2: Yes, another incident in the year	514.1

9997: Declined 9998: Don't know DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP]) DStich=0 [Panel sample] & Proxy>0 [Proxy] 514.1 [613=1 [Incident is iliness]] 513a=1 [heaviest Incident is iliness]] & 514a1=2 [Designation recurrenced occasion in requested periode is affirmed]) Are you still suffering from this illness? 1: Yes 2: No 7: Declined 8: Don't know 514a (B/P) (ZP/Px) 514a (B/P) (ZP/Px) Could you tell me which year this accident occurred? PROG: Angabe must not vor Year of birth liegen PROG: Max. value Year auf 2017 setzen year [DStich=1 [Baseline sample] & 514a>= BJahr-10) (DStich=0 [Panel sample] & 514a>= BJahr-3) (DStich=1 [Baseline sample] & 514a< BJahr-10) (DStich=0 [Panel sample] & 514a< BJahr-3) 515a (DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Froxy=0 [TP]) DStich=0 [Panel sample & Proxy>0 [Proxy] 514a2 (613=2 [Incident is accident] 513a=1 [Heaviest incident is accident]) & (514a<2014 [Year specification accident is outside the period covered]) You have specified a year for this accident, which is earlier than the meant period since the year [DStich=1 BJahr-10 DStich=0 BJahr-3]. Therefore our request: Has there been a renewed incident in connection with this accident in recent [DStich=1: 10 DStich=0: 3] years? PROG (DStich=1): Specification may only be between BJahr-10 und BJahr. PROG (DStich=1): Specification may only be between BJahr-3 und BJahr. PROG (DStich=1): Specification may only be between BJahr-3 und BJahr. PROG (DStich=0): Specification may only be between BJahr-3 und BJahr. PROG (DStich=0): Specification may only be between BJahr-3 und BJahr. PROG (DStich=0): Specification may only be between BJahr-3 und BJahr. PROG (DStich=0): Specification may only be between BJahr-3 und BJahr. PROG (DStich=0): Specification may only be between BJahr-3 und BJahr. PROG (DStich=0): Specification may only be between BJahr-3 und BJahr.			
DStich=0 [Panel sample] & Proxy>0 [Proxy] 518.1 [B/P] (ZP/PX) Are you still suffering from this illness? 1: Yes 2: No 7: Declined 8: Don't know 514a 6(B/P) (ZP/PX) Touch is illness] 513a=2 [Heaviest Incident is illness] 6(B/P) (ZP/PX) 514a 514a 514a 514b 514b 514c 514c 514c 514c 514c Could you tell me which year this accident occurred? PROG: Angabe must not vor Year of birth liegen PROG: Max. value Year auf 2017 setzen year (DStich=1 [Baseline sample] & 514a>= BJahr-10) (DStich=0 [Panel sample] & 514a>= BJahr-3) (DStich=1 [Baseline sample] & 514a< BJahr-10) (DStich=0 [Panel sample] & 514a< BJahr-13) (DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP]) DStich=0 [Panel sample & Proxy>0 [Proxy] 518a (513=2 [Incident is accident] 513a=1 [Heaviest incident is accident]) & (514a<2014 [Year specification accident is outside the period covered]) 70u have specified a year for this accident, which is earlier than the meant period since the year [DStich=1: BJahr-10] DStich=0: BJahr-3]. Therefore our request: Has there been a renewed incident in connection with this accident in recent [DStich=1: Id] DStich=0: BJahr-3 und BJahr. PROG (DStich=1): Specification may only be between BJahr-10 und BJahr. PROG (DStich=1): Specification may only be between BJahr-3 und BJahr. 1: No, no new incident DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP]) 518a			
S14.1 (S13=1 [Incident is illness] 513a=1 [heaviest Incident is illness] & 514a1=2 (Designation recurrenced occasion in requested periode is affirmed]) Are you still suffering from this illness? 1: Yes 2: No 7: Declined 8: Don't know 515 515 S14a		DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP])	518a
(B/P) (ZP/Px) Are you still suffering from this illness? 1: Yes 2: No 7: Declined 8: Don't know 514a (B/P) (ZP/Px) 513=2 [Incident is illness] 513a=2 [Heaviest Incident is illness] Could you tell me which year this accident occurred? PROG: Angabe must not vor Year of birth liegen PROG: Max. value Year auf 2017 setzen year (DStich=1 [Baseline sample] & 514a>= BJahr-10) (DStich=0 [Panel sample] & 514a>= BJahr-3) (DStich=1 [Baseline sample] (DStich=0 [Panel sample] & 514a< BJahr-3) 9997: Declined 9998: Don't know DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP]) DStich=0 [Panel sample & Proxy>0 [Proxy] 514a2 (B/P) (ZP/Px) You have specified a year for this accident, which is earlier than the meant period since the year [DStich=1: BJahr-10] DStich=0: BJahr-3], Therefore our request: Has there been a renewed incident in connection with this accident in recent [DStich=1: 10 DStich=0: 3] years? PROG (DStich=1): Specification may only be between BJahr-10 und BJahr. PROG (DStich=0): Specification may only be between BJahr-3 und BJahr. 1: No, no new incident DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP]) 518a		DStich=0 [Panel sample] & Proxy>0 [Proxy]	518px
Are you still suffering from this illness? 1: Yes 2: No 7: Declined 8: Don't know 513=2 [Incident is illness] 513a=2 [Heaviest Incident is illness] (B/P) (ZP/Px) Could you tell me which year this accident occurred? PROG: Angabe must not vor Year of birth liegen PROG: Max. value Year auf 2017 setzen year (DStich=1 [Baseline sample] & 514a>= BJahr-10) (DStich=0 [Panel sample] & 514a>= BJahr-3) (DStich=1 [Baseline sample] & 514a< BJahr-10) (DStich=0 [Panel sample] & 514a< BJahr-3) 9997: Declined 9998: Don't know DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP]) 518a DStich=0 [Panel sample & Proxy>0 [Proxy] 514a2 (B/P) (ZP/Px) You have specified a year for this accident, which is earlier than the meant period since the year [DStich=1: BJahr-10 DStich=0: BJahr-3]. Therefore our request: Has there been a renewed incident in connection with this accident in recent [DStich=1: BJahr-10 DStich=0: 3] years? PROG (DStich=1): Specification may only be between BJahr-10 und BJahr. PROG (DStich=0): Specification may only be between BJahr-10 und BJahr. PROG (DStich=0): Specification may only be between BJahr-10 und BJahr. 1: No, no new incident DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP])	(B/P)		
2: No 7: Declined 8: Don't know 514a [B/P] (ZP/Px) Could you tell me which year this accident occurred? PROG: Angabe must not vor Year of birth liegen PROG: Max. value Year auf 2017 setzen year (DStich=1 [Baseline sample] & 514a>= BJahr-10) (DStich=0 [Panel sample] & 514a>= BJahr-3) (DStich=1 [Baseline sample] & 514a< BJahr-10) (DStich=0 [Panel sample] & 514a< BJahr-3) 9997: Declined 9998: Don't know DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP]) DStich=0 [Panel sample & Proxy>0 [Proxy] 514a2 (B/P) (ZP/Px) You have specified a year for this accident, which is earlier than the meant period since the year [DStich=1: BJahr-10 DStich=0: BJahr-3]. Therefore our request: Has there been a renewed incident in connection with this accident in recent [DStich=1: 10 DStich=0: 3] years? PROG (DStich=1): Specification may only be between BJahr-10 und BJahr. PROG (DStich=0): Specification may only be between BJahr-3 und BJahr. 1: No, no new incident DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP]) 518a	(ZP/PX)	Are you still suffering from this illness?	
8: Don't know 515 514a (B/P) (ZP/Px) Could you tell me which year this accident occurred? PROG: Angabe must not vor Year of birth liegen PROG: Max. value Year auf 2017 setzen year (DStich=1 [Baseline sample] & 514a>= BJahr-10) (DStich=0 [Panel sample] & 514a>= BJahr-3) (DStich=1 [Baseline sample] & 514a< BJahr-10) (DStich=0 [Panel sample] & 514a< BJahr-3) 9997: Declined 9998: Don't know DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP]) DStich=0 [Panel sample & Proxy>0 [Proxy] 518a [B/P) (ZP/Px) You have specified a year for this accident, which is earlier than the meant period since the year [DStich=1: BJahr-10 DStich=0: BJahr-3]. Therefore our request: Has there been a renewed incident in connection with this accident in recent [DStich=1: 10 DStich=0: 3] years? PROG (DStich=1): Specification may only be between BJahr-10 und BJahr. PROG (DStich=0): Specification may only be between BJahr-3 und BJahr. 1: No, no new incident DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP]) 518a			
(B/P) (ZP/Px) Could you tell me which year this accident occurred? PROG: Angabe must not vor Year of birth liegen PROG: Max. value Year auf 2017 setzen year (DStich=1 [Baseline sample] & 514a>= BJahr-10) (DStich=0 [Panel sample] & 514a>= BJahr-3) (DStich=1 [Baseline sample] & 514a< BJahr-10) (DStich=0 [Panel sample] & 514a< BJahr-3) 9997: Declined 9998: Don't know DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP]) 518a DStich=0 [Panel sample & Proxy>0 [Proxy] 514a2 (B/P) (ZP/Px) You have specified a year for this accident, which is earlier than the meant period since the year [DStich=1: BJahr-10 DStich=0: BJahr-3]. Therefore our request: Has there been a renewed incident in connection with this accident in recent [DStich=1: 10 DStich=0: 3] years? PROG (DStich=1): Specification may only be between BJahr-10 und BJahr. PROG (DStich=0): Specification may only be between BJahr-3 und BJahr. 1: No, no new incident DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP]) 518a			515
Could you tell me which year this accident occurred?		513=2 [Incident is illness] 513a=2 [Heaviest Incident is illness]	
PROG: Max. value Year auf 2017 setzen year (DStich=1 [Baseline sample] & 514a>= BJahr-10) (DStich=0 [Panel sample] & 514a>= BJahr-3) (DStich=1 [Baseline sample] & 514a< BJahr-10) (DStich=0 [Panel sample] & 514a< BJahr-3) 9997: Declined 9998: Don't know DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP]) 518a DStich=0 [Panel sample & Proxy>0 [Proxy] 514a2 (513=2 [Incident is accident] 513a=1 [Heaviest incident is accident]) & (514a<2014 [Year specification accident is outside the period covered]) You have specified a year for this accident, which is earlier than the meant period since the year [DStich=1: BJahr-10 DStich=0: BJahr-3]. Therefore our request: Has there been a renewed incident in connection with this accident in recent [DStich=1: 10 DStich=0: 3] years? PROG (DStich=1): Specification may only be between BJahr-10 und BJahr. PROG (DStich=0): Specification may only be between BJahr-3 und BJahr. 1: No, no new incident DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP])		Could you tell me which year this accident occurred?	
(DStich=1 [Baseline sample] & 514a>= BJahr-10) (DStich=0 [Panel sample] & 514a>= BJahr-3) (DStich=1 [Baseline sample] & 514a< BJahr-10) (DStich=0 [Panel sample] & 514a< BJahr-3) 9997: Declined 9998: Don't know DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP]) 518a DStich=0 [Panel sample & Proxy>0 [Proxy] 514a2 (B/P) (ZP/Px) You have specified a year for this accident, which is earlier than the meant period since the year [DStich=1: BJahr-10 DStich=0: BJahr-3]. Therefore our request: Has there been a renewed incident in connection with this accident in recent [DStich=1: 10 DStich=0: 3] years? PROG (DStich=1): Specification may only be between BJahr-10 und BJahr. PROG (DStich=0): Specification may only be between BJahr-3 und BJahr. 1: No, no new incident DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP])			
BJahr-3		year	
3) 9997: Declined 9998: Don't know DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP]) DStich=0 [Panel sample & Proxy>0 [Proxy] 518a 514a2 (B/P) (ZP/Px) (513=2 [Incident is accident] 513a=1 [Heaviest incident is accident]) & (514a<2014 [Year specification accident is outside the period covered]) You have specified a year for this accident, which is earlier than the meant period since the year [DStich=1: BJahr-10 DStich=0: BJahr-3]. Therefore our request: Has there been a renewed incident in connection with this accident in recent [DStich=1: 10 DStich=0: 3] years? PROG (DStich=1): Specification may only be between BJahr-10 und BJahr. PROG (DStich=0): Specification may only be between BJahr-3 und BJahr. 1: No, no new incident DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP])			515a
9998: Don't know DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP]) DStich=0 [Panel sample & Proxy>0 [Proxy] 518a 514a2 (B/P) (ZP/Px) You have specified a year for this accident, which is earlier than the meant period since the year [DStich=1: BJahr-10 DStich=0: BJahr-3]. Therefore our request: Has there been a renewed incident in connection with this accident in recent [DStich=1: 10 DStich=0: 3] years? PROG (DStich=1): Specification may only be between BJahr-10 und BJahr. PROG (DStich=0): Specification may only be between BJahr-3 und BJahr. 1: No, no new incident DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP]) 518a 518a 518a 518a 518a 518a 518a 518a			514a2
DStich=0 [Panel sample & Proxy>0 [Proxy] 518px 514a2 (B/P) (ZP/Px) You have specified a year for this accident, which is earlier than the meant period since the year [DStich=1: BJahr-10 DStich=0: BJahr-3]. Therefore our request: Has there been a renewed incident in connection with this accident in recent [DStich=1: 10 DStich=0: 3] years? PROG (DStich=1): Specification may only be between BJahr-10 und BJahr. PROG (DStich=0): Specification may only be between BJahr-3 und BJahr. 1: No, no new incident DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP]) 518px 518px 518px			
514a2 (B/P) (ZP/Px) (513=2 [Incident is accident] 513a=1 [Heaviest incident is accident]) & (514a<2014 [Year specification accident is outside the period covered]) You have specified a year for this accident, which is earlier than the meant period since the year [DStich=1: BJahr-10 DStich=0: BJahr-3]. Therefore our request: Has there been a renewed incident in connection with this accident in recent [DStich=1: 10 DStich=0: 3] years? PROG (DStich=1): Specification may only be between BJahr-10 und BJahr. PROG (DStich=0): Specification may only be between BJahr-3 und BJahr. 1: No, no new incident DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP])		DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP])	518a
(B/P) (ZP/Px) You have specified a year for this accident, which is earlier than the meant period since the year [DStich=1: BJahr-10 DStich=0: BJahr-3]. Therefore our request: Has there been a renewed incident in connection with this accident in recent [DStich=1: 10 DStich=0: 3] years? PROG (DStich=1): Specification may only be between BJahr-10 und BJahr. PROG (DStich=0): Specification may only be between BJahr-3 und BJahr. 1: No, no new incident DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP])		DStich=0 [Panel sample & Proxy>0 [Proxy]	518px
You have specified a year for this accident, which is earlier than the meant period since the year [DStich=1: BJahr-10 DStich=0: BJahr-3]. Therefore our request: Has there been a renewed incident in connection with this accident in recent [DStich=1: 10 DStich=0: 3] years? PROG (DStich=1): Specification may only be between BJahr-10 und BJahr. PROG (DStich=0): Specification may only be between BJahr-3 und BJahr. 1: No, no new incident DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP]) 518a	(B/P)		
PROG (DStich=0): Specification may only be between BJahr-3 und BJahr. 1: No, no new incident DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP])	(=:,	since the year [DStich=1: BJahr-10 DStich=0: BJahr-3]. Therefore our request: Has there been a renewed incident in connection with this	
DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP]) 518a			
DStich=0 [Panel sample] & Proxy>0 [Proxy] 518px			518a
		DStich=0 [Panel sample] & Proxy>0 [Proxy]	518px

	2: Yes, another event in the year	515a
	9997: Declined 9998: Don't know	
	DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP])	518a
	DStich=0 [Panel sample] & Proxy>0 [Proxy]	518px
515 (B/D)	(513=1 [Incident is illness] 513a=1 [Heaviest incident is illness]) &	
(B/P) (ZP/Px)	514a1=2 [Designation recurrenced occasion in requested periode isapproved])])	
	What kind of illness was it? Please ofcribe it in a few words.	_
	DStich=1 [Basis] (DStich=0 [Panel] & Proxy=0 [ZP])	516
	DStich=0 [Panel] & Proxy>0 [Proxy]	518px
515a	513=2 [Incident is illness] 513a=2 [Heaviest Incident is illness]	
(B/P) (ZP/Px)	What kind of injury was it? Please ofcribe it in a few words.	
	DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP])	 516a
	DStich=0 [Panel sample] & Proxy>0 [Proxy]	518px
516 (B/P) (ZP)	(DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP])) & (513=1 [Incident is illness] 513a=1 [Heaviest incident is illness]) & 514a1=2 [Designation recurrenced occasion in requested periode is affirmed])	
	If you think back: how difficult was it for you to deal with this illness?	
	INT: Show List 516!	
	1: Very difficult 2: Difficult 3: A little difficult 4: Hardly difficult 5: Not at all difficult	
	7: Declined 8: Don't know	518a
516a (B/P) (ZP)	(DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP])) & (513=2 [Incident is illness] 513a=2 [Heaviest Incident is illness]) & & 514a2=2 [Indication of a renewed incident within the requested period is affirmed]	
	If you think back: how difficult was it for you to deal with this injury?	
	NT: Show List 516!	
	1: Very difficult 2: Difficult	

	O A PULL PERSON	
	3: A little difficult	
	4: Hardly difficult	
	5: Not at all difficult	
	7: Declined	
	8: Don't know	
		518a
517.	Omitted.	
518.	Omitted.	
518a	DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP])	
(B/P)	Plane In the Address of the College Control of the Address of the	
(ZP)	Please look at the following list: Has a doctor ever told you that you are suffering	
	from one of the illnesses listed? Please tell me the letters corresponding to all	
	illnesses that apply.	
	INT: Show List 518a!	
	INT: Allow multiple responses	
	PROG: Multiple responses possible!	
	Answer Options:	
	0: not mentioned	
	1: mentioned	
	95: No illness	
	33. NO III 1635	
	97:Declined	
	98: Don't know	
	A: High cholesterol	
	B: Diabetes, high blood sugar levels	
	C: High blood pressure	
	D: Heart attack, angina pectoris	
	E: Cardiac insufficiency including coronary artery disease	
	F: Stroke	
	G: Circulatory disorders in the brain	
	H: Circulatory disorders in the legs	
	J: Joint degeneration (arthrosis) of the hips, knees, or spine	
	K: Osteoporosis	
	L: Inflammatory joint or spinal disease (arthritis or rheumatoid arthritis)	
	M: Chronic pulmonary disease (e.g., chronic bronchitis, pulmonary emphysema)	
	N: Cancer, malignant tumor (including leukemia)	
	O: Stomach ulcer, intestinal ulcer	
	P: Incontinence	
	Q: Mental illness (e.g. panic attacks, depression, psychosis)	
	R: Parkinson's disease	
	S: Glaucoma or macular degeneration	
	T: Other chronic disease or health condition (only longer-term or recurring diseases) please	
	specify:	520
518px	DStich=0 [Panel sample] & Proxy>0 [Proxy]	
(P)		
(Px)	Has a doctor ever told you that you have one of these illnesses?	
` ′		
	INT: Show List 518a.! Please read the guidelines!	
	TIVE. Show List 5 roa.: Flease read the guidelines:	
	A manusa Ontiones	
	Answer Options:	
	1: Yes	
	2: No	
	97: Declined	
L	1	

	98: Don't know	
	A: High cholesterol	
	B: Diabetes, high blood sugar levels	
	C: High blood pressure	
	D: Heart attack, angina pectoris E: Cardiac insufficiency including coronary artery disease	
	F: Stroke	
	G: Circulatory disorders in the brain	
	H: Circulatory disorders in the legs	
	J: Joint degeneration (arthrosis) of the hips, knees, or spine	
	K: Osteoporosis	
	L: Inflammatory joint or spinal disease (arthritis or rheumatoid arthritis)	
	M: Chronic pulmonary disease (e.g., chronic bronchitis, pulmonary emphysema) N: Cancer, malignant tumor (including leukemia)	
	O: Stomach ulcer, intestinal ulcer	
	P: Incontinence	
	Q: Mental illness (e.g. panic attacks, depression, psychosis)	
	R: Parkinson's disease	
	S: Glaucoma or macular degeneration	
	T: Other chronic disease or health condition (only longer-term or recurring diseases) please	
	specify:	
519	Moved to drop-off.	
520	How many different medications do you take on an average day? Please also include	
(B/P)	insulin, ointments, birth control pills, hormone replacements, and slow-release	
(ZP/Px)	medication!	
	INT: If the respondent names slow-release medications, please add up the number of	
	medications. INT: If they do not state any medications, please use the button!	
	Progr.: maximum value: 994	
	Trogn. maximum value. 00 T	
	PROG: three-digit	
	medications per day.	
	ECON O FO and according to the latest	F00-
	520>=2 [2 or named more medicin]	520a
	520=1 [named 1 Medicin]	520b
	995: No medications	521
	997: Declined	
	998: Don't know	
500		
520a (B/P)	520>=2 [takes 2 or more medicine]	
(ZP/Px)	How many of these medications were prescribed to you by a doctor?	
	INT: If all (i.e. <value 520="" from="">) or no medications, please use the buttons!</value>	
	PROG: Max. value= <value 520="" of=""> minus 1.</value>	
	PROG: three- digit	
	medications were prescribed by a doctor.	
	<u> </u>	
	994: All	
	995: No medications	
	997: Declined	521
	998: Don't know	521

520b	520=1 [takes 1 medicin]	
(B/P)	ozo i fantos i modionij	
(ZP/Px)	Was this medication prescribed to you by a doctor?	
	1: Yes 2: No	
	Z. INO	
	7: Declined	
	8: Don't know	
=00		
520 521	Omitted.	
(B/P) (ZP/Px)	How many nights during the past 12 months have you spent in the hospital on an inpatient Baseline sample?	
	INT: If target subject was not a night in the hospital, then use button.	
	PROG.: maximum value: 366	
	About nights	
	995: Not one night	
	997: Declined	
	998: Don't know	
	DStich=1 [Baseline sample]	523a
	(DStich=0 [Panel sample]) & (322a=1 2 3 4)	523a
	(DStich=0 [Panel sample]) & (322a=5 6 7) & Proxy=0 [TP]	561
	(DStich=0 [Panel sample]) & (322a=5 6 7) & Proxy>0 [Proxy]	P5
522	Omitted.	
522a	Omitted.	
523	Omitted.	
523a (B/P)	322a=1 2 3 4 [NOT in rest home])	
(ZP/Px)	Have you been limited in doing normal activities during the past 6 months due to health problems?	
	INT: Please read options aloud!	
	1: Yes, limited a lot 2: Yes, limited a little	524
	3: No, not limited at all	
	7: Declined	
	8: Don't know	
	DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP])	539
	DStich=0 [Panel sample] & Proxy>0 [Proxy]	P5

524. (B/P) (ZP/Px)	322a=1 2 3 4 [NOT in rest home] & 523a=1 2 [(heavy) limited] Is your health so severely impaired that you need regular assisance, care or other support?	
	1: Yes	525a
	2: No 7: Declined	
	8: Don't know	520
	DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP]) DStich=0 [Panel sample] & Proxy>0 [Proxy]	539 P5
525 525a (B/P) (ZP/Px)	Omitted. 322a=1 2 3 4 [NOT in rest home] & 523a=1 2 [(heavy) limited] & 524=1 [rely on support, help, care]	
	What forms of assisance and support do you receive	
	INT: Please read out questions! Ask about each form of assisance separately.	
	Answer options:	
	1: Yes 2: No	
	7: Declined 8: Don't know	
	A: Do you have someone to help you around the house? B: Does someone take care of you or keep you company? C: Do you receive care or nursing-related assisance? D: Do you receive any other assisance?	526a
	PROG: If 525a A=no or declined or don't know and B=no or declined or don't know and C=no or declined or don't know and D=no or declined or don't know.	
	DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP])	539
	DStich=0 [Panel sample] & Proxy>0 [Proxy]	P5
526	Omitted.	
526a (B/P) (ZP/Px)	322a=1 2 3 4 [NOT in rest home] & 523a=1 2 [is (heavy) limited] & 524=1 [rely on support, help, care] & 525a A B C D=1 [mind. one "yes"-designation realted to form of help and support]	
	Which person or people provide you with this support?	
	INT: Show Person Cards I and II and enter Person Code! INT: If respondant names person, who are not on the Person Cards: please note on Person Cards! INT: after 2. Person: If no other person are mentioned, use the button.	
	PROG: allow only valide codes.	
<u> </u>	r 1000, anow only value codes.	l .

	PROG: prohibit multiple choice of explicit person codes mithin the matrix (102 bis 106; 201 to 208; 301 bis 330; 501 bis 505). PROG: paste from 2. Person answer button 'no further person mentioned'.	
	Person 1: Person Code: 997: Declined 998: Don't know	
	Person 2: Person Code: 997: Declined 998: Don't know	
	Person 3: Person Code: 997: Declined 998: Don't know	
	1: More than three people named	
	If more than one person	527a
	If one person only	528a
527	Omitted.	
527a (B/P) (ZP/Px)	322a=1 2 3 4 [NOT in Rest home] & 523a=1 2 [is (heavy) limited] & 524=1 [rely on support, help, care] & 525a A B C D=1 [min. one "yes"- designation relating to the form of help and support] & 526a>1 [several person, who supply support]	
	On average, how much time per week does it take these people to help you and provide assisance? Please give a weekly average number of hours per person.	
	PROG.: Limit number of hours to 168 (24*7)	
	About hours	
	997: Declined 998: Don't know	
	DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP])	539
	DStich=0 [Panel sample] & Proxy>0 [Proxy]	P5
	525a C=1	532
528	Omitted.	
528a (B/P) (ZP/Px)	322a=1 2 3 4 [NOT in Rest home] & 523a=1 2 [is (heavy) limited] & 524=1 [rely on support, help, care] & 525a A B C D=1 [min. one "yes"- designation relating to the form of help and support] & 526a=1 [one person, who supply support]	
	On average, how much time per week does it take this person to help you and provide assisance? Please give a weekly average number of hours per person.	
	Progr.: Limit number of hours to 168 (24*7)	
	About hours	
	997: Declined 998: Don't know	

	DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP])	539
	DStich=0 [Panel sample] & Proxy>0 [Proxy]	P5
	525a C=1	532
529.	Omitted.	
530.	Omitted.	
531.	Omitted.	
532 (B/P) (ZP/Px)	322a=1 2 3 4 [NOT in Rest home] & 523a=1 2 is (heavy) limited] & 524=1 [rely on support, help, care] & 525a C=1 [received nursing help]	
(=: // //	Are you currently receiving regular benefits from your long-term care insurance?	
	1: Yes	532a
	2: No	
	7: Declined 8: Don't know	
	DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP])	539
	DStich=0 [Panel sample] & Proxy>0 [Proxy]	P5
532a (B/P) (ZP/Px)	322a=1 2 3 4 [NOT in care institution] & 523a=1 2 [is (strongly) restricted] & 524=1 [relies on help, care, support] & 525a C=1 [receive care-related assistance] & 532=1 [benefits covered by long-term nursing care insurance]	
	In what care degree are you currently classified?	
	INT: Complement if demanded: As part of the second Long Term Care Strengthening Act, since 1 January 2017, the need for long-term care has no longer been classified in care levels, but in care degrees.	
	INT: If only the previous classification in care levels is known, choose the option "Only care degree known" to get to the classification according to care levels.	
	1: Care degree 1 2: Care degree 2 3: Care degree 3 4: Care degree 4 5: Care degree 5	
	7: Declined 8: Don't know	
	DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP])	539
	DStich=0 [Panel sample] & Proxy>0 [Proxy]	P5
	9: Only care degree known	532b
532b (B/P) (ZP/Px)	322a=1 2 3 4 [NOT in care institution] & 523a=1 2 [is (strongly) restricted] & 524=1 [relies on help, care, support] & 525a C=1 [receive care-related assistance] & 532=1 [benefits covered by long-term nursing care insurance] & 532a=9 [Only care degree known] In what care level are you currently classified?	

	1: Care level 1	
	2: Care level 2	
	3: Care level 3 without hardship provision	
	4: Care level 3 with hardship provision	
	7. Dealth and	
	7: Declined	
	8: Don't know	
	DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP])	539
	DStich=0 [Panel sample] & Proxy>0 [Proxy]	P5
533	Omitted.	
534	Omitted.	
535	Omitted.	
536	Omitted.	
537	Omitted.	
538	Omitted.	
539 (B/P) (ZP)	(DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP])) & 322a=1 2 3 4 [NOT in Rest home]	
	Are there people you look after or care for regularly due to their poor state of health, either on a private or volunteer Baseline sample?	
	1: Yes	540
	2: No	561
	7: Declined 8: Don't know	
540 (B/P) (ZP)	(DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP])) & (322a=1 2 3 4 [NOT in Rest home] & 539=1 [support other person))	
	Who do you assist in this way?	
	INT: Show Person Cards I and II and enter Person Code! INT: If respondant names person, who are not on the Person Cards: please note on Person Cards!	
	INT: after 2. Person: If no other person are mentioned, use the button. PROG: allow only valid codes.	
	PROG: prohibitmultiple answers for explicit person codes within the matrix (102 to 106; 201 to 208; 301 to 330; 501 to 505).	
	PROG: paste from 2. Person answer button 'no further person mentioned'.	
	Person 1: Person Code: 997: Declined 998: Don't know	
	Person 2: Person Code:	
	997: Declined 998: Don't know	
	Person 3:	
	Person Code: 997: Declined	
	998: Don't know	
	1: More than three people named	

541	Omitted.	
542	Omitted.	
543	Omitted.	
544 (B/P) (ZP)	(DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP])) & (322a=1 2 3 4 [NOT in Rest home] & 539=1 [respondent support other person])	
	Does the person you give (the most) support to currently receive regular benefits from the long-term care insurance?	
	1: Yes	
	2: No	
	7: Declined 8: Don't know	
545	Omitted.	
546	Omitted.	
547	Omitted.	
548	Omitted.	
549	Omitted.	
550	Omitted.	
551	Omitted.	
552 (B/P) (ZP)	(DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP])) & (322a=1 2 3 4 [NOT in Rest home] & 539=1 [support other person))	
(=- /	What kind of care or assistance do you provide to the person who you help (the most)?	
	INT: Please read out examples!	
	1: Yes 2: No	
	7: Declined 8: Don't know	
	A: Do you help around the house? B: Do you look after him/her or keep him/her company? C: Do you perform care services for the person you assis? D: Do you help in another way?	553
	552 A=no or Declined or Don't know and B=no or Declined or Don't know and C=no or Declined or Don't know and D=no or Declined or Don't know	561
553 (B/P) (ZP)	(DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP])) & (322a=1 2 3 4 [NOT in Rest home] & 539=1 [support other person] & 552 A B C D=1 [at least on 'yes' regarding the kind of assistance])	
	(540=1): How much time do you spend per week helping the person you care for / assis?	
	(540>1): How much time do you spend per week helping the person you care for / assis? (All): Please give a weekly average number of hours.	
	PROG.: Limit number of hours to 168 (24*7) About hours	
	997: Declined 998: Don't know	

554	Omitted.	
555	Omitted.	
556	(DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP]))	
(B/P)	& (322a=1 2 3 4 [NOT in Rest home] & 539=1 [support other person] & 552 A B C D=1 [at	
(ZP)	least on 'yes' regarding the kind of assistance]])	
	Looking at the care / assisance services you provide as a whole, how much of a burden are they for you? Would you say	
	INT: Please read out examples!	
	1: not a burden at all	
	2: a minor burden	
	3: quite a burden	
	4: or a major burden?	
	7: Declined	
	8: Don't know	
557	Omitted.	
558	Omitted.	
559	Omitted.	
560	Omitted.	
	PROG: Timestamp	
	PULMONARY FUNCTION TEST	
561	DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP])	
(B/P)		
(ZP)	Pulmonary function test	
	INT: Hold the device for the pulmonary function test in position to begin (with the attachment used to demonstrate the test and the mouthpiece and disinfectant wipe contained in the package).	
	Before continuing with the interview, we would like to conduct a brief test. This next test measures how fast you can exhale air out of your lungs. It is important that you blow as quickly and forcefully as you can. I would like you to do this test twice. When we're ready, I will ask you to stand up. Breathe in as deeply as you can. Open your mouth and close your lips tightly around the mouthpiece. Then blow into the mouthpiece as quickly and forcefully as you can, like this	
	INT: Demonstrate the test by removing the demonstration attachment and using the disinfectant wipe to clean the unit where it was attached. Give the participant the instrument and a disposable mouthpiece. Let the participant unpack the mouthpiece him/herself and attach it firmly to the device. The participant should hold the device gently in one hand so that the opening is pointed away from the participant's hand. This prevents his/her fingers from blocking the opening.	
	Please stand up. Breathe in as deeply as you can. Open your mouth and close your lips tightly around the mouthpiece. Now blow into the mouthpiece as quickly and forcefully as you can.	
	INT: Please enter the value displayed.	
	Value ander 60 = enter 960.	
	Value over 880 = enter 990.	
	Not conducted for health reasons = enter 992.	

	Participant attempted to conduct test but was unable = enter 993.	
	Declined to participate = enter 997.	
	Value:	
	561>990	P5
562 (B/P)	(DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP])) 561<990 [LuFu- test conducted for first time]	
(ZP)	INT: Set the value back at zero and repeat the test. INT: There should be a 30 second break between the two test attempts.	
	Now blow again into the mouthpiece as forcefully as you can.	
	INT: Please enter the value displayed.	
	Value ander 60 = enter 960.	
	Value over 880 = enter 990.	
	Not conducted for health reasons = enter 992.	
	Participant attempted to conduct test but was unable = enter 993.	
	Declined to participate = enter 997.	
	Value:	
P5 (B/P) (ZP/Px)	INT: Don't read out! Was there an interruption in the module health that lasted at least one minute?	
(ZF/FX)	1: yes	P5a
	2: no	
	(DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP]	600
	DStich=0 [Panel sample] & Proxy>0 [Proxy]	600px
P5a (B/P)	P5=1 [interruption]	
(ZP/Px)	How long did this interruption last? Please give me the break in minutes. Minutes	
	INT: If there were several interruptions please state the overall duration. INT: Please roand up on whole minutes.	
	PROG: Min. value: 1.	
	(DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP]	600
	DStich=0 [Panel sample] & Proxy>0 [Proxy]	600px

Nr.	PERSONAL NETWORK	Continue with
	PROG: Timestamp	
600px	Proxy>0 [Proxy]	
(P) (Px)	INT: Only read the following reminder if the proxy had difficulties with taking over the respondent's perspective. (PROG: green)	
	(Proxy=1): Please bear in mind that you continue to answer the questions from the perspective of Mr / Ms [<name tp="">] (Proxy=2): Please also bear in mind that the questions are formulated to address Mr / Ms [<name tp="">].</name></name>	
600 (B/P) (ZP/Px)	We now want to look at people who are important to you and who you maintain regular contact with. These can include co-workers, neighbours, friends, acquaintances, relatives, and members of your household. Which people are important to you? If there are several, please just name the eight most important. Please give me these people's first names and the first letters of their last names.	
	INT: Do not accept answers like "I know too many people" and continue with the aid of the following question "Then please tell me the most important eight people." INT: there is also a button "no person named" or "no one else named" (after the second person). INT: Please enter the person's sex. Ask if necessary.	
	PROG.: limit number of person to 8 PROG.: Enter all person named (maximum of 8) with name and sex! Then ask questions 601 to 606 for each person!	
	INT: Enter all person named (maximum of 8) with name and sex!	600a
	1: No person named	
	7: Declined	
	8: Don't know Proxy=0 [TP]	608
	Proxy>0 [Proxy]	P6
	First Person – exemplary	
600a (B/P)	600≠1 7 8 [person in network]	
(ZP/Px)	(1. Person): Please give me the name of the first person you have regular contact with and who is important to you. (Ab 2. Person): Please give me the name of the next person you have regular contact with and who is important to you.	
	INT: If the respondent declines or does not know the child's name please read out the following: (PROG: green): "The name will be helpful in the following part of the interview to ensure about which person we talk. All data are evaluated exclusively in anonymous form. Data protection is fully and comprehensively guaranteed. If you want to, you can also use imaginary names." INT: Married couples count as two people. INT: There is also a button "no one else named" (after the second person)	
	First name: First letter of last name:	

	7: Declined 8: Don't know	
	Person Button 995: no one named From 2. Person Button 95: no one else named Prog.: If the respondent declines to provide a name, the following questions must still be asked!	600aa
	When 2nd to 7th person Button 95: no other person Proxy=0 [TP]	608
	Proxy>0 [Proxy]	P6
600aa (B/P) (ZP/Px)	600≠1 7 8 [person in network] & 600a≠95 [person generated, even if no name is mentioned]	
(ZF/FX)	What is the sex of this person?	
	INT: Please note the sex! Only ask if first name is unclear or if the respondent does not provide it! (PROG: green): "please give me the person's sex". PROG: If 600a=7,8 alow designation in 600aa. PROG: only allow appropriate values.	
	1: male 2: female	
	7: Declined 8: Don't know	
601 (B/P) (ZP/Px)	600±1 7 8 [person in network] & 600a±95 [person generated, even if no name is mentioned]	
	What is your relationship to [display person named in 600a]? Please give me the relevant code number from this Person Card.	
	INT: Show Person Cards I and II! INT: Please enter for each person the appropriate code from the personal card (e.g. child1 = 201, child 2=202, etc.) INT: If respondant names person, who are not on the Person Cards: please note on Person Cards! PROG.: Allow only provided values. PROG: Prohibit multiple anwers of explicit person codes within the matrix (102 to 106; 201 to 208; 301 to 330; 501 to 505).	
	Code of Person Card:	602
	601=201-204 [one of the children 1 to 4 named] & less than 8 persons named	600a
	601=201-204 & already 8 persons named & Proxy=0 [TP]	607
	601=201-204 & already 8 persons named & Proxy>0 [Proxy]	P6
	601=106 [partner] & Proxy=0 [TP]	606
	601=106 [partner] & less than 8 persons named & Proxy>0 [Proxy]	600a
	601=106 [partner] & already 8 persons named & Proxy>0 [Proxy]	P6
	997: Declined 998: Don't know	

	less than 8 persons named	600a
	already 8 persons named & Proxy=0 [TP]	607
	already 8 persons named & Proxy>0 [Proxy]	P6
602 (B/P) (ZP/Px)	600±1 7 8 [person in network] & 600a±95 [person generated, even if no name is mentioned] & 601±201 204 [no respondent's child 1 to 4] & 601±106 [no respondent's partner]	
	How often do you have contact with [display person named in 600a] that is, through visits, letters, or telephone, SMS or e-mail?	
	INT: Show Blue list A!	
	1: Daily 2: Several times a week 3: Once a week 4: 1-3 times a month 5: Several times a year 6: Less often 7: Never	
	97: Declined 98: Don't know	603
	601=301-330 [respondent's Grandchild] & Proxy=0 [TP]	604
	601=301-330 [grandchild of respondent] & Proxy>0 [Proxy]	600a
	601=301-330 [grandchild of respondent] & Proxy>0 [Proxy] & 8 persons already named	P6
603 (B/P) (ZP/Px)	600±1 7 8 [person in network] & 600a±[person generated, even if no name is mentioned] & (601±201- 204 [no child of respondent 1 to 4] & 601±301-330 [no grandchild of respondent]) & 601±106 [no partner of respondent]	
	How far away does [display person named in 600a] live from you at the moment?	
	INT: show green lis!	
	1: In the neighbourhood 2: In the same town 3: In another town, but it can be reached within two hours 4: Farther away, in Germany 5: Farther away, abroad	
	7: Declined 8: Don't know	
	Proxy>0 [Proxy]	600a
	Proxy>0 [Proxy] & already 8 persons named	P6
	Proxy=0 [Respondent]	604

604 (B/P) (ZP)	Proxy=0 [TP] 600≠1 7 8 [person in network] & 600a≠95 [person generated, even if no name is mentioned] & (601≠201-204 [no child of respondent 1 to 4] & 601≠106 [no partner of respondent]) How close is your relationship to [Display person named in 600a] today? INT: Show Blue list C! 1: Very close 2: Close 3: Morately close 4: Not very close 5: Not at all close 7: Declined 8: Don't know	
604a (B/P) (ZP)	Proxy=0 [TP] 600≠1 7 8 [person in network] & 600a≠95 [person generated, even if no name is mentioned] & (601≠201-204 [no child of respondent 1 to 4] & 601≠106 [no partner of respondent]) How often are you and [name out of 600a] annoyed or angry with each other?	
	INT: show blue list D!	
	1: Never 2: Seldom 3: Sometimes 4: Often 5: Always	
	7: Declined 8: Don't know	605
	601=301-330 [grandchild of respondent]	606
	601=205-208 [one of the children 5 to 8 of the respondent]	600a
	601=205-208 [one of the children 5 to 8 of the respondent] & 8 people already mentioned	607
605 (B/P) (ZP)	Proxy=0 [TP] 600≠1 7 8 [Person in network] & 600a≠95 [person generated, even if no name is mentioned] & (601≠201-208 [no respondent's child 1 to 8] & 601≠301-330 [no grandchild of respondent]) & 601≠106 [no partner of respondent])	
	Can you tell me how old [display person named in 600]a is?	
	PROG: Max. value 996.	
	PROG: three- digit years	
	997: Declined 998: Don't know	

606 (B/P) (ZP)	Proxy=0 [TP] 600±1 7 8 [Person in network] & 600a±95 [Person generated, even if no name was mentioned] & 601±201208 [no child of respondent 1 to 8]	
	For how many years have you known each other?	
	PROG.: indication may not exceed years of age (from question 2)	
	years	
	996: always 997: Declined 998: Don't know	
	next person	600a
	already 8 persons mentioned	607
607 (B/P)	Proxy=0 [TP] 600 ≠1 7 8 [named person in network] & [already 8 persons mentioned]	
(ZP)	If you could have named more than 8 persons who are important to you and with whom you have regular contact: how many additional persons would you have named?	
	persons	
	97: Declined 98: Don't know	
608 (B/P) (ZP)	Proxy=0 [TP] We would now like to find out about your relationship with friends and acquaintances. How would you rate your present relationship with your friends and acquaintances?	
	INT: Show Orange list A!	
	1: Very good 2: Good	
	3: Average 4: Bad	
	5: Very bad 6: Does not apply	
	7: Declined	
	8: Don't know	P6
609 610	Omitted. Omitted.	
P6 (B/P)	INT: Don't read out! Was there an interruption in the module personal network that lasted at least one minute?	
(ZP/Px)	1: yes	P6a
	2: no Proxy=0 [TP]	700
	Proxy>0 [Proxy]	800px

P6a (B/P)	P6=1 [interruption]	
(ZP/Px)	INT: Don't read out! How long did this interruption last? Please give me the break in minutes. INT: If there were several interruptions please state the overall duration. INT: Please roand up on whole minutes. PROG: Min. value: 1. Minutes	
	Proxy=0 [TP]	700
	Proxy>0 [Proxy]	800px

Nr.	SOCIAL SUPPORT	Continue with
700 (B/P) (ZP)	Proxy=0 [TP] In the following questions, you can name both the people you have mentioned so far and different people as well. When you have important personal decisions to make, do you have anyone you can ask for advice?	
	1: Yes	701
	2: No 7: Declined 8: Don't know	703
701 (B/P) (ZP)	Proxy=0 [TP] & 700=1 [name one adviser] Which person or people are they? INT: Show Person Cards I and III Enter Code from Person Cards! INT: If respondant names person, who are not on the Person Cards: please note on Person Cards! INT: There is also a button "no one else named" (after the second person) PROG:: Accept only valid code! PROG:: Program a button ,no further person' (from the second person). PROG:: Accept only valid code! PROG:: Program a button ,no further person' (from the second person). PROG:: Program a button a button in person codes should remain visible (along with the person name). PROG: prohibit multiple designation of explicit person codes within these question (102 to 106; 201 bis 208; 301 to 330; 501 to 505). Person 1: Person Code:: 997: Declined 998: Don't know Person 3: Person Code: 997: Declined 998: Don't know Person 4: Person 4: Person 6: 997: Declined 998: Don't know Person 5: Person Code: 997: Declined 998: Don't know Person 5: Person Code: From 2. Person Button 995: no other person 997: Declined	

	998: Don't know	
	INT: Be further named? If yes, please explain:[green] The program provides that I can record only 5 people. I will now proceed to the other questions.	
	1: More than 5 person named 2: not more than 5 person named	
	7: Declined 8: Don't know	
702 (B/P)	Proxy=0 [TP] & 700=1 [name advisor]	
(ZP)	And how often in the past 12 months have you asked someone for advice in making an important decision. Was it	
	INT: Please read out examples!	
	1: often 2: sometimes 3: seldom 4: or never	
	7: Declined 8: Don't know	
703 (B/P) (ZP)	Proxy=0 [TP] & And how often in the past 12 months have others asked you for advice, for example, when they had to take an important decision? Was it	
(21)	INT: Please read out examples!	
	1: often 2: sometimes 3: seldom 4: or never	
	7: Declined 8: Don't know	
704 (B/P)	Proxy=0 [TP] & Do you have someone you can turn to when you need comfort or cheering up, for example, when you are feeling sad?	
(ZP)	1: Yes	705
	2: No	707
	7: Declined 8: Don't know	
705 (B/P) (ZP)	Proxy=0 [TP] & 704=1 [mentioned consolation giver] Which person or people are they? INT: Show Person Cards I and II! Enter Code from Person Cards! INT: If respondant names person, who are not on the Person Cards: please note on Person Cards! INT: There is also a button "no one else named" (after the second person) PROG.: Accept only valid codes! PROG.: Program a button ,no further person' (from the second person)	
	PROG.:All of the target subject already named person codes should remain visible (along with the person name).	

	PROG: prohibit multiple designation of explicit person codes within these question (102 bis 106; 201 bis 208; 301 bis 330; 501 bis 505).	
	Person 1: Person Code:	
	997: Declined 998: Don't know	
	Person 2: Person Code:	
	997: Declined 998: Don't know	
	Person 3: Person Code:	
	997: Declined 998: Don't know	
	Person 4: Person Code:	
	997: Declined 998: Don't know	
	Person 5: Person Code:	
	From 2. Person Button 995: no other person	
	997: Declined 998: Don't know	
	INT: Be further named? If yes, please explain: (PROG: green) "The program provides that I can record only 5 people. I will now proceed to the other questions".	
	1: More than 5 person named 2: not more than 5 person named	
	7: Declined 8: Don't know	
706 (B/P)	Proxy=0 [TP] & 704=1 [mentioned consolation giver]	
(ZP)	And how often in the past 12 months did someone comfort you or cheer you up? Was it	
	INT: Please read out examples!	
	1: often 2: sometimes 3: seldom 4: or never	
	7: Declined 8: Don't know	

	Proxy=0 [TP]	
707 (B/P) (ZP)	And how often in the past 12 months did you comfort or cheer up others? Was it	
	INT: Please read out examples!	
	1: often 2: sometimes 3: seldom 4: or never	
	7: Declined 8: Don't know	
708 (B/P) (ZP)	Proxy=0 [TP] Apart from the care activities already mentioned and activities you do as part of your main job or a second job:	
	Have you, in the past 12 months, helped someone who does not live in your household with housework such as cleaning, small repair jobs, or shopping?	
		700
	1: Yes	709
	2: No	710
	7: Declined 8: Don't know	
709	Proxy=0 [TP] & 708=1 [supplied instrumental help]	
(B/P) (ZP)	Which person or people are they?	
	INT: Show Person Cards I and II! Enter Code from Person Cards! INT: If respondant names person, who are not on the Person Cards: please note on Person Cards!	
	INT: There is also a button "no one else named" (after the second person) Progr.: Accept only valid codes! Progr.: Program a button ,no further person' (from the second person).	
	Progr.:All of the target subject already named person codes should remain visible (along with the person name). PROG: prohibit multiple designation of explicit person codes within these question (102 bis 106; 201 bis 208; 301 bis 330; 501 bis 505).	
	Person 1: Person Code:	
	997: Declined 998: Don't know	
	Person 2: Person Code:	
	997: Declined 998: Don't know	
	Person 3: Person Code:	

	997: Declined 998: Don't know	
	Person 4: Person Code:	
	997: Declined 998: Don't know	
	Person 5: Person Code:	
	997: Declined 998: Don't know	
	INT: Be further named? If yes, please explain:[PROG: green] The program provides that I can record only 5 people. I will now proceed to the other questions.	
	1: More than 5 person named 2: not more than 5 person named	
	7: Declined 8: Don't know	
709a	Proxy=0 [TP] & 708=1 [supplied instrumental help]	
(B/P) (ZP)	And how often in the past 12 months did you help someone, who does not live in this household, privately with homework?	
	INT: Please read out examples!	
	1: often	
	2: sometimes 3: or seldom	
	7: Declined 8: Don't know	
710 (D/D)	Proxy=0 [TP]	
(B/P) (ZP)	And what about the other way around: has someone who does not live in your household helped you in the past 12 months with housework such as cleaning, small repair jobs, or shopping?	
	1: Yes	711
	2: No	712
	7: Declined 8: Don't know	
711 (B/P)	Proxy=0 [TP] & 710=1 [received instrumental help]	
(ZP)	Which person or people are they?	
	INT: Show Person Cards I and II! Enter Code from Person Cards! INT: If respondant names person, who are not on the Person Cards: please note on Person Cards! INT: There is also a button "no one else named" (after the second person) PROG.: Accept only valid codes!	
L	1. The entries of the course	<u>I</u>

	PROG.: Program a button ,no further person. (from the second person). PROG.:All of the target subject already named person codes should remain visible (along with the person name). PROG: prohibit multiple designation of explicit person codes within these question (102 bis 106; 201 bis 208; 301 bis 330; 501 bis 505).	
	Person 1: Person Code:	
	997: Declined 998: Don't know	
	Person 2: Person Code:	
	997: Declined 998: Don't know	
	Person 3: Person Code:	
	997: Declined 998: Don't know	
	Person 4: Person Code:	
	997: Declined 998: Don't know	
	Person 5: Person Code:	
	997: Declined 998: Don't know	
	INT: Be further named? If yes, please explain:[PROG: green] The program provides that I can record only 5 people. I will now proceed to the other questions.	
	1: More than 5 person named 2: not more than 5 person named	
	7: Declined 8: Don't know	
711a (B/P)	Proxy=0 [TP] & 710=1 [received instrumental help]	
(ZP)	And how often in the past 12 months did someone, who does not live in this household, help you with homework? INT: Please read out examples!	
	1: often 2: sometimes 3: or seldom	
	7: Declined 8: Don't know	

712	Proxy=0 [TP] & Could you use more help or assisance such as	
(B/P) (ZP)	INT: Vorgaben bitte vorlesen!	
	Antwortvorgaben:	
	1: Yes	
	2: No (712=C [work in household] & 322a=5 6 7 [living in rest house]): 6: Does not apply, because	
	in nursing home	
	7. Declined	
	8: Don't know	
	A: advice in difficult situations	
	B: cheering up	
	C: help with household chores	
713 (B/P)	Proxy=0 [TP]	
(ZP)	Relationships with other people can also sometimes give rise to problems. Are there people who are causing you worry or concern at present?	
	1: Yes	
	2: No	
	7: Declined	
	8: Don't know	714
713a	Omitted.	
714	Proxy=0 [TP]	
(B/P) (ZP)	Are there people who get on your nerves at the moment or who you often quarrel with?	
	1: Yes	
	2: No	
	7: Declined	
	8: Don't know	715
714a	Omitted.	
715	Proxy=0 [TP]	
(B/P) (ZP)		
(21)	Do you feel like there are people who often order you around or encroach on your	
	independence?	
	1: Yes	
	2: No	
	7: Declined	P7
	8: Don't know	
715a.	Omitted.	
716.		
	Omitted.	
716a. 717.	Omitted. Omitted. Omitted.	

DEAS 2017: CAPI Template

P7 (B/P)	Proxy=0 [TP]	
(ZP)	INT: Don't read out!	
	Was there an interruption in the module social support that lasted at least one minute?	
	1: yes	P7a
	2: no	800
P7a (B/P)	Proxy=0 [TP] & P7=1 [interruption]	
(ZP)	INT: Don't read out!	
	INT: If there were several interruptions please state the overall duration. INT: Please roand up on whole minutes.	
	PROG: Min. value: 1.	
	How long did this interruption last? Please give me the break in minutes. Minutes	800

Nr.	FINANCIAL DEALINGS AND STANDARD OF LIVING	Continue with
	Timestamp	
800px (P)	Proxy>0 [Proxy] & DStich=0 [Panel sample]	
(Px)	Now to another topic. It deals with your material situation, i.e. your household income as well as property, assets and debts.	
	INT: Only read the following reminder if the proxy had difficulties with taking over the respondent's perspective. (PROG: green)	
	(Proxy=1): As I said at the beginning, I would like to ask you to answer the questions from the perspective of Mr. / Ms. [<name tp="">]. (Proxy=2): As I said at the beginning, the questions continue to be formulated to address Mr. / Ms [<name tp="">].</name></name>	802
800	Proxy=0 [TP]	
(B/P) (ZP)	Many people give other people money or gift items, or support them financially. The recipients may include parents, child, grandchild or other relatives, or friends or acquaintances. What about you? Have you, in the past 12 months, given anyone money or major gift items, or provided anyone with regular financial support?	
	PROG.: For up to 4 people, allow questions 800A to 800D, then 800E	
	1: Yes	800A
	2: No	801
	7: Declined 8: Don't know	
F	rst person - exemplary	
800A (B/P) (ZP)	{begin loop } Proxy=0 [TP] & 800=1 [endwoded money/things, financial support]	
(ZF)	Who was it?	
	INT: Show Person Cards I and II! Enter Code from Person Cards! INT: If respondant names person, who are not on the Person Cards: please note on Person Cards! PROG: only allow valide codes. PROG: prohibit multiple designation of explicit person codes within loop (102 bis 106; 201 bis 208; 301 bis 330; 501 bis 505).	
	bis 250, 501 bis 550, 501 bis 505).	
		800B
	997: Declined	800D
	998: Don't know	800B
	PROG: After 2nd additional person: Button "no one else named"	801

Did you give INT: Please read out examples! Multiple responses possible! PROG.: Allow multiple responses. A: gifts of money B: major gift items C: regular financial support D: or other (please note)	800B (B/P)	Proxy=0 [TP] & 800=1 [endwoded money/things, financial support] 800 A≠997 [Declined]	
PROG.: Allow multiple responses. A: gifts of money B: major gift items C: regular financial support D: or other (please note) 1: Mentioned 0: Not mentioned 7: Declined 8: Don't know 800C (B/P) (ZP) If you add all the gifts together, about how much would their value amount to over the past 12 months? INT: Show list 800 and ask for Code Letter! PROG.: Accept only valid codes letters! A: less than 250 EUR B: 250 to less than 1,000 EUR C: 500 to less than 1,000 EUR C: 500 to less than 1,000 EUR F: 5,000 to less than 1,000 EUR G: 10,000 EUR or more Code Letter: 7: Declined 8: Don't know 800D [R/P] 800D [end loop] Proxy=0 [TP] & 800=1 [endwoded money/things, financial support] 800D St there someone else you have given money or major gift items to in the past 12 months? 1: Yes Progr:: Continue with the next person Progr:: If already 4 person named, continue with question 2: No 7: Declined		Did you give	
B: major gift items C: regular financial support D: or other (please note) 1: Mentioned 0: Not mentioned 7: Declined 8: Don't know 800C (B/P) (ZP) If you add all the gifts together, about how much would their value amount to over the past 12 months? INT: Show list 800 and ask for Code Letter! PROG.: Accept only valid codes letters! A: less than 250 EUR B: 250 to less than 1,000 EUR C: 500 to less than 1,000 EUR D: 1,000 to less than 1,000 EUR F: 5,000 to less than 5,000 EUR F: 5,000 to less than 1,000 EUR G: 10,000 EUR or more Code Letter: 7: Declined 8: Don't know 800D (B/P) (ZP) 800D, Is there someone else you have given money or major gift items to in the past 12 months? 1: Yes Progr: Continue with the next person Progr: If already 4 person named, continue with question 2: No 7: Declined			
D: or other (please note) 1: Mentioned 0: Not mentioned 7: Declined 8: Don't know 800C (B/P) (ZP) If you add all the gifts together, about how much would their value amount to over the past 12 months? INT: Show list 800 and ask for Code Letter! PROG:: Accept only valid codes letters! A: less than 250 EUR B: 250 to less than 5,000 EUR C: 500 to less than 5,000 EUR E: 2,500 to less than 5,000 EUR F: 5,000 to less than 5,000 EUR G: 10,000 EUR or more Code Letter: 7: Declined 8: Don't know 800D (B/P) (ZP) 800D. Is there someone else you have given money or major gift items to in the past 12 months? 1: Yes Progr:: Continue with the next person Progr:: If already 4 person named, continue with question 7: Declined 8:01		B: major gift items	
0: Not mentioned 7: Declined 8: Don't know 800C (B/P) If you add all the gifts together, about how much would their value amount to over the past 12 months? INT: Show list 800 and ask for Code Letter! PROG: Accept only valid codes letters! A: less than 250 EUR B: 250 to less than 500 EUR C: 500 to less than 500 EUR D: 1,000 to less than 1,000 EUR E: 2,500 to less than 10,000 EUR G: 10,000 EUR or more Code Letter: 7: Declined 8: Don't know 800D (B/P) (ZP) 800D. Is there someone else you have given money or major gift items to in the past 12 months? 1: Yes Progr:: Continue with the next person Progr:: If already 4 person named, continue with question 2: No 7: Declined			
800C (B/P) (ZP) If you add all the gifts together, about how much would their value amount to over the past 12 months? INT: Show list 800 and ask for Code Letter! PROG.: Accept only valid codes letters! A: less than 250 EUR B: 250 to less than 500 EUR C: 500 to less than 1,000 EUR D: 1,000 to less than 1,000 EUR E: 2,500 to less than 10,000 EUR F: 5,000 to less than 10,000 EUR G: 10,000 EUR or more Code Letter: 7: Declined 8: Don't know 800D (B/P) (ZP) 800D. Is there someone else you have given money or major gift items to in the past 12 months? 1: Yes Progr.: Continue with the next person Progr.: If already 4 person named, continue with question 2: No 7: Declined		0: Not mentioned 7: Declined	
(B/P) (ZP) If you add all the gifts together, about how much would their value amount to over the past 12 months? INT: Show list 800 and ask for Code Letter! PROG.: Accept only valid codes letters! A: less than 250 EUR B: 250 to less than 500 EUR C: 500 to less than 1,000 EUR D: 1,000 to less than 2,500 EUR E: 2,500 to less than 10,000 EUR G: 10,000 EUR or more Code Letter: 7: Declined BODD (B/P) (ZP) 800D. Is there someone else you have given money or major gift items to in the past 12 months? 1: Yes Progr.: Continue with the next person Progr.: If already 4 person named, continue with question 2: No 7: Declined			
If you add all the gifts together, about how much would their value amount to over the past 12 months? INT: Show list 800 and ask for Code Letter! PROG: Accept only valid codes letters! A: less than 250 EUR B: 250 to less than 500 EUR C: 500 to less than 1,000 EUR D: 1,000 to less than 2,500 EUR E: 2,500 to less than 5,000 EUR F: 5,000 to less than 10,000 EUR G: 10,000 EUR or more Code Letter: 7: Declined Red loop Red loop Proxy=0 [TP] & 800=1 [endwoded money/things, financial support] 800D. Is there someone else you have given money or major gift items to in the past 12 months? 1: Yes		Proxy=0 [TP] & 800=1 [endwoded money/things, financial support] 800 A≠997 [Declined]	
PROG.: Accept only valid codes letters! A: less than 250 EUR B: 250 to less than 500 EUR C: 500 to less than 1,000 EUR D: 1,000 to less than 2,500 EUR F: 5,000 to less than 5,000 EUR F: 5,000 to less than 10,000 EUR G: 10,000 EUR or more Code Letter: 7: Declined 8: Don't know 800D (B/P) (ZP) 800D. Is there someone else you have given money or major gift items to in the past 12 months? 1: Yes Progr.: Continue with the next person Progr.: If already 4 person named, continue with question 2: No 7: Declined			
B: 250 to less than 500 EUR C: 500 to less than 1,000 EUR D: 1,000 to less than 2,500 EUR E: 2,500 to less than 5,000 EUR F: 5,000 to less than 10,000 EUR G: 10,000 EUR or more Code Letter: 7: Declined 8: Don't know 800D (B/P) (ZP) 800D. Is there someone else you have given money or major gift items to in the past 12 months? 1: Yes Progr.: Continue with the next person Progr.: If already 4 person named, continue with question 7: Declined 800A 800E			
D: 1,000 to less than 2,500 EUR E: 2,500 to less than 5,000 EUR F: 5,000 to less than 10,000 EUR G: 10,000 EUR or more Code Letter: 7: Declined 8: Don't know 800D (B/P) (ZP) 800D. Is there someone else you have given money or major gift items to in the past 12 months? 1: Yes Progr.: Continue with the next person Progr.: If already 4 person named, continue with question 2: No 7: Declined			
F: 5,000 to less than 10,000 EUR G: 10,000 EUR or more Code Letter: 7: Declined 8: Don't know 800D (B/P) (ZP) 800D. Is there someone else you have given money or major gift items to in the past 12 months? 1: Yes Progr.: Continue with the next person Progr.: If already 4 person named, continue with question 2: No 7: Declined		D: 1,000 to less than 2,500 EUR	
7: Declined 8: Don't know 800D (B/P) (ZP) 800D. Is there someone else you have given money or major gift items to in the past 12 months? 1: Yes Progr.: Continue with the next person Progr.: If already 4 person named, continue with question 2: No 7: Declined		F: 5,000 to less than 10,000 EUR	
8: Don't know 800D (B/P) (ZP) {end loop } Proxy=0 [TP] & 800=1 [endwoded money/things, financial support] 800D. Is there someone else you have given money or major gift items to in the past 12 months? 1: Yes Progr.: Continue with the next person Progr.: If already 4 person named, continue with question 2: No 7: Declined		Code Letter:	
(B/P) (ZP) Proxy=0 [TP] & 800=1 [endwoded money/things, financial support] 800D. Is there someone else you have given money or major gift items to in the past 12 months? 1: Yes Progr.: Continue with the next person Progr.: If already 4 person named, continue with question 2: No 7: Declined			
800D. Is there someone else you have given money or major gift items to in the past 12 months? 1: Yes Progr.: Continue with the next person Progr.: If already 4 person named, continue with question 2: No 7: Declined	(B/P)		
Progr.: Continue with the next person Progr.: If already 4 person named, continue with question 2: No 7: Declined	(21)		
2: No 801 7: Declined		Progr.: Continue with the next person	
7: Declined			
			801

800E	Proxy=0 [TP] & 800=1 [endwoded money/things, financial support] & 800D=1 [yes former	
(B/P)	Person] & more than 4 person mentioned	
(ZP)	Which people were they? For further person the entry of person codes will do.	
	INT: Show Person Cards I and II! Enter Code from Person Cards! INT: If respondant names person, who are not on the Person Cards: please note on Person Cards! INT: There is also a button "no one else named". PROG: only allow valide codes.	
	PROG: prohibit multiple designation of explicit person codes within this question including in loop for 800A mentionded codes (102 bis 106; 201 bis 208; 301 bis 330; 501 bis 505). Prog.: Limit to three digits. Progr.: Force entry. PROG: allow maximal three further designations.	
	5. Person: Code	
	997: Declined 998: Don't know	
	6 Person: Code	
	995: no one else named 997: Declined 998: Don't know	
	7. Person: Code	
	995: no one else named 997: Declined 998: Don't know	
801 (B/P) (ZP)	Proxy=0 [TP] And the other way around: have you, in the past 12 months, been given money, major gift items, or financial support?	
	PROG.: for up to 4 people, allow questions 800A to 800D, then 800E	
	1: Yes	801A
	2: No	801F
	7: Declined 8: Don't know	
	rst Person - exemplary	
801A (B/P) (ZP)	{begin loop } Proxy=0 [TP] & 801=1 [received money/things, received fincancial support]	
	Who did the gift(s) come from?	
	INT: Show Person Cards I and II! Enter Code from Person Cards! INT: If respondant names person, who are not on the Person Cards: please note on Person Cards!	
L		

	PROG: prohibit multiple designation of explicit person codes within loop (102 bis 106; 201 bis 208; 301 bis 330; 501 bis 505). PROG: allow only valid codes.	
		801B
	997: Declined	801D
	998: Don't know	801B
	PROG: After 2 nd additional person: Button "no one else named"	801F
801B (B/P) (ZP)	Proxy=0 [TP] & 801=1 [received money/things, received fincancial support] 801 A≠997 [Declined]	
(21)	Were the gifts	
	INT: Please read out examples! Multiple responses possible! PROG.: Allow multiple responses.	
	A: gifts of money B: major gift items C: regular financial support D: or other (please note):	
	1: Mentioned 0: Not mentioned 7: Declined 8: Don't know	
801C (B/P) (ZP)	Proxy=0 [TP] & 801=1 [received money/things, received fincancial support] 801 A≠997 [Declined]	
(21)	If you add this all together, how much would it amount to over the past 12 months?	
	INT: Show list 800 and ask for Code Letter! PROG.: Allow only valid codes. Display lis of possible answers on the screen.	
	A: less than 250 EUR B: 250 to less than 500 EUR C: 500 to less than 1,000 EUR D: 1,000 to less than 2,500 EUR E: 2,500 to less than 5,000 EUR F: 5,000 to less than 10,000 EUR G: 10,000 EUR or more	
	Code Letter:	
	7: Declined 8: Don't know	
801D (B/P) (ZP)	{end loop } Proxy=0 [TP] & 801=1 [received money/things, received fincancial support]	
(21)	Is there someone else you have received money or larger gift items from in the past 12 months?	
	1: Yes Progr.: Continue with the next person (question 801A) Progr.: If already 4 person named, continue with question	801A 801E

	2: No	801F
	7: Declined	
	8: Don't know	
801E	Proxy=0 [TP] & 801=1 received money/things, received fincancial support] & 801D=1 [yes	
(B/P)	former person] & mentioned more than 4 person	
(ZP)		
	Which people were they? For further person the entry of person codes will do.	
	INT: Show Person Cards I and II! Enter Code from Person Cards!	
	INT: If respondant names person, who are not on the Person Cards: please note on Person	
	Cards!	
	INT: There is also a button "no one else named".	
	PROG: prohibit multiple designation of explicit person codes within this question including in	
	loop for 801A mentionded codes (102 bis 106; 201 bis 208; 301 bis 330; 501 bis 505).	
	PROG: only allow valid codes.	
	PROG.: Limit to three digits.	
	PROG.: Force entry.	
	PROG: allow max three further designations.	
	5. Person:	
	Code	
	Oodc	
	997: Declined	
	998: Don't know	
	6. Person:	
	Code	
	995: no one else named	
	997: Declined	
	998: Don't know	
	ood. Bent Miew	
	7. Person:	
	Code	
	995: no one else named	
	997: Declined 998: Don't know	
	1998. Don't know	
801F	Proxy=0 [TP]	
(B/P)	· · · · · · · · · · · · · · · · · · ·	
(ZP)	Many people make occasional or regular donations to charitable, social, or	
	humanitarian causes. Please think back: have you made any such donations in the	
	past 12 months?	
	1: Yes	801G
	1. Tes	
	2: No	802
	7: Declined	
	8: Don't know	

801G	Proxy=0 [TP] & 801F=1 [donated]	
(B/P) (ZP)	Approximately how much did all of your donations in the last 12 months add up to in	
	total? PROG: Min. value is 1.	
	About €	
	999999997: Declined	802
	99999998: Don't know	
801H	Omitted.	
802 (B/P) (ZP/Px)	What is the total net monthly income of your household? By that, I mean the sum total of all wages / salaries, income from self-employment, and retirement benefits after deduction of all tax and social security contributions. Please include income from public aid, income from rentals and leases, interest, child benefits and other sources of income.	
	INT: upon request: (PROG: green) A household is defined by all person that live together and joint their housekeeping. PROG: Min. value is 1.	
	€ monthly	802a
	999997: Declined 999998: Don't know	803
802a (B/P) (ZP/Px)	INT: Please specify! Was the amount estimated by the target person or proxy? 1: Yes, the amount was estimated 2: No, the target person / proxy has specified the exact amount	
	Proxy=0 [TP]	804
	Proxy>0 [Proxy]	809px
803 (B/P) (ZP/Px)	802=999997 99998 [missing] As with all information obtained in this interview, your data will of course remain anonymous and cannot be traced back to you. The results of the survey will also be analyzed in terms of income. For this purpose, all we need to know are basic income groups. It would be helpful if you could tell us which income group you belong to. Please just give me the letter on this lis that corresponds to your household net income.	
	INT: Show list 803! Progr.: Accept only valid codes!	
	Code Letter:	
	7: Declined 8: Don't know	
	Proxy=0 [TP]	804
	Proxy>0 [Proxy]	809px

804 (B/P)	Proxy=0 [TP]	
(ZP)	This question concerns the estimation of your standard of living, that is, what you are able to afford. How would you rate your current standard of living?	
	INT: Show Orange list A!	
	1: very good 2: good	
	3: average	
	4: bad 5: very bad	
	J. very bau	
	7: Declined 8: Don't know	
805 (B/P)	Proxy=0 [TP]	
(ZP)	How has your standard of living changed over the past [DStich=1: 10, DStich=0: 3] years?	
	INT: Show Orange list B!	
	1: Has improved greatly	
	2: Has improve somewhat 3: Has stayed the same	
	4: Has worsened somewhat	
	5: Has gotten much worse	
	7: Declined	
	8: Don't know	
806 (B/P)	Proxy=0 [TP]	
(ZP)	And if you think about the future, how do you expect your standard of living to change in the future?	
	INT: Show Orange list C!	
	1: Will improve greatly	
	2: Will improve somewhat 3: Will remain the same	
	4: Will worsen somewhat	
	5: Will get much worse	
	7: Declined	
	8: Don't know	
807.	Omitted.	
808 (B/P)	Proxy=0 [TP]	
(ZP)	According to your estimation, what is the absolutely lowest net income per month that your	
	household would need to gett along financially? Please answer to this question having regard to your current living conditions and considering your personal understanding of	
	getting along financially.	
	PROG: Min. value is 1.	
	ca Euro	

	999999997: Declined	
	999999998: Don't know	899
809px (P)	Proxy>0 [Proxy] & DStich=0 [Panel sample]	
(Px)	Have you or your spouse/ partner ever received an inheritance? Please do not overlook smaller bequests.	
	1: Yes	810px
	2: No	812px
	7: Declined 8: Don't know	
810px (P)	Proxy>0 [Proxy] & DStich=0 [Panel sample] & 809px=1 [inheritance]	
(Px)	Who did you receive the inheritance from? Please tick all people from whom you have received an inheritance!	
	INT: Show list 810px!	
	PROG: Allow multiple responses.	
	1: My parents	
	2: Parents of spouse/partner 3: Grandparents	
	4: Grandparents of spouse/partner	
	5: Spouse/partner 6: Brothers or sisters	
	7: Others (please specify):	
	1: Named	
	0: Didn't name	
	7: Declined	
	8: Don't know	
811px (P)	Proxy>0 [Proxy] & DStich=0 [Panel sample] & 809px=1 [inheritance]	
(Px)	If you add it all together, what would be the approximate value of these inheritances today?	
	INT: Show list 811px!	
	1: Less than 2,500 EUR 2: 2,500 and more, but less than 12,500 EUR	
	3: 12,500 and more, but less than 50,000 EUR	
	4: 50,000 and more, but less than 250,000 EUR	
	5: 250,000 and more, but less than 500,000 EUR 6: 500,000 EUR or more	
	97: Declined	
	98: Don't know	

812px	Proxy>0 [Proxy] & DStich=0 [Panel sample]	
(P) (Px)	Do you or your spouse/ partner own a house, appartment, or land?	
	1: Yes	813px
	2: No	816px
	7: Declined 8: Don't know	
813px (P)	Proxy>0 [Proxy] & DStich=0 [Panel sample] & 812px=1 [inheritance]	
(Px)	What kind of property is this? Please specify everything that applies.	
	INT: Show list 813px! PROG: Allow multiple responses.	
	1A: Detached house, row house, 1 semi-detached house 2B: Multi-family home 3C: Apartment 4D: Vacation home or apartment 5E: Other property	
	1: Named 0: Didn't name	
	7: Declined 8: Don't know	
814px (P)	Proxy>0 [Proxy] & DStich=0 [Panel sample]	
(Px)	Do you or your spouse/ partner have any debts to pay off as a result of acquiring property?	
	1: Yes	815px
	2: No	816px
	7: Declined 8: Don't know	
815px	Proxy>0 [Proxy] & DStich=0 [Panel sample] & 814px=1 [property debts]	
(P) (Px)	What is the amount about?	
	INT: show list 811px!	
	1: Less than 2,500 EUR 2: 2,500 and more, but less than 12,500 EUR 3: 12,500 and more, but less than 50,000 EUR 4: 50,000 and more, but less than 250,000 EUR 5: 250,000 and more, but less than 500,000 EUR 6: 500,000 EUR or more	
	97: Declined 98: Don't know	

816px (P)	Proxy>0 [Proxy] & DStich=0 [Panel sample]	
(Px)	Do you or your spouse/partner have any of the types of assets or valuables listed below? Please tick everything that applies.	
	PROG: Show items one by one.	
	INT: Show list 816px! Please read the examples!	
	1: A: Bank accounts, checking accounts or savings accounts 2: B: Fixed-interest securities 3: C: Shares 4: D: Shares in investment funds (equity funds, money market funds, property funds, mixed funds, etc.) 5: E: Building loan agreements 6: F: Term life insurance	
	7: G: Capital life insurance 8: H: Other private pension plans 9: J: Valuables	
	10: K: I (we) do have assets/valuables listed but I do not know which ones	
	1: Yes	
	2: No	
	7: Declined 8: Don't know	
	PROG: If A to K min. 1 time "1: yes"	817px
	PROG: All others	819px
817px (P) (Px)	Proxy>0 [Proxy] & DStich=0 [Panel sample] & 816px=1 [Presence of investments/valuables] For several years now, the government has been providing tax breaks or allowances to people who put away money for retirement (for example, through the "Riester-Rente" pension scheme). Is one of your investments part of a state-sponsored pension scheme?	
	1: Yes 2: No	
	7: Declined 8: Don't know	
818px (P)	Proxy>0 [Proxy] & DStich=0 [Panel sample] & 816px=1 [Presence of investments/valuables]	
(Px)	When you think of all your assets, that is, savings accounts, building contracts, life insurance, bonds, and valuables belonging to you or your spouse/partner, with the exception of real estate: What does it all amount to roughly?	
	INT: Show list 818px!	
	1: Less than 500 EUR 2: 500 and more, but less than 2,500 EUR 3: 2,500 and more, but less than 5,000 EUR 4: 5,000 and more, but less than 12,500 EUR 5: 12,500 and more, but less than 25,000 EUR 6: 25,000 and more, but less than 50,000 EUR	

819px	7: 50,000 and more, but less than 100,000 EUR 8: 100,000 and more, but less than 250,000 EUR 9: 250,000 and more, but less than 500,000 EUR 10: 500,000 EUR or more PROG.: Button 95: I (we) have no assets 97: Declined 98: Don't know Proxy>0 [Proxy] & DStich=0 [Panel sample]	
(P) (Px)	Have you or your spouse/ partner had to fall back on your savings or assets over the past 12 months?	
	1: Yes	820px
	2: No	822px
	7: Declined 8: Don't know	
820px (P) (Px)	Proxy>0 [Proxy] & DStich=0 [Panel sample] & 819px=1 [fell back on your savings/assets] For what purposes have you or your spouse/ partner had to fall back on your savings or assets over the past 12 months? Please tick everything that applies! PROG: Allow multiple answers. A: for normal everyday things B: for special purchases C: for the apartment / house D: for vacations E: to support family members G: for another purpose (please specify): 1: Named 0: Didn't name 7: Declined 8: Don't know	
821px (P) (Px)	Proxy>0 [Proxy] & DStich=0 [Panel sample] & 819px=1 [fell back on your savings/assets] What would be your rough estimate of how much it added up to in all over the past 12 months? PROG: Minimal value is 1. Euro per month 999997: Declined 999998: Don't know	

822px	Proxy>0 [Proxy] & DStich=0 [Panel sample]	
(P) (Px)	Apart from mortgages: do you or your spouse / partner have any debts at the moment from loans, i.e., from a bank or savings bank, store or mail order company, or a private individual?	
	1: Yes	823px
	2: No	899
	7: Declined 8: Don't know	
823px	Proxy>0 [Proxy] & DStich=0 [Panel sample] & 821px=1 [credit debt]	
(P) (Px)	What is the amount about?	
	INT: Show list 818px! 1: Less than 500 EUR 2: 500 and more, but less than 2,500 EUR 3: 2,500 and more, but less than 5,000 EUR 4: 5,000 and more, but less than 12,500 EUR 5: 12,500 and more, but less than 25,000 EUR 6: 25,000 and more, but less than 50,000 EUR 7: 50,000 and more, but less than 100,000 EUR 8: 100,000 and more, but less than 250,000 EUR 9: 250,000 and more, but less than 500,000 EUR 10: 500,000 EUR or more PROG.: Button 95: I (We) do not have any debts 97: Declined 98: Don't know	
899	PROG: Timestamp PROG: DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP]): Thank	
(B/P) (ZP/Px)	you for your cooperation.	
(ZI /I X)	PROG: DStich=0 [Panel sample] & Proxy>0 [Proxy]: We hope that you have enjoyed answering these questions for us.	
P8 (B/P) (ZP/Px)	INT: Don't read out! Was there an interruption in the module FINANCIAL DEALINGS AND STANDARD OF LIVING that lasted at least one minute?	
	1: Yes	P8a
	2: No	
	Proxy=0 [TP] & P8=2 & DStich=1 [Baseline sample]	900
	Proxy=0 [TP] & P8=2 & DStich=0 [Panel sample]	901
	Proxy =2 [Proxy & TP]	Address1
	Proxy=1 [nur Proxy]	1000px

P8a	P8=1 [Unterbrechung]	
(B/P) (ZP/Px)	INT: Don't read out!	
	INT: If there were several interruptions please state the overall duration. INT: Please roand up on whole minutes. PROG: Min. value: 1.	
	How long did this interruption last? Please give me the break in minutesMinutes	
	Proxy=0 [TP] & DStich=1 [Baseline sample]	900
	Proxy=0 [TP] & DStich=0 [Panel sample]	901
	Proxy =2 [Proxy & TP]	Address1
	Proxy=1[nur Proxy]	1000px

Nr.	WILLINGNESS TO PARTICIPATE IN PANEL SURVEY AND "DIGIT-SYMBOL-TEST"	Continue with
900 (B)	DStich=1 [Baseline sample]	
(ZP)	INT: Please read aloud!	
	In conclusion, we would like to turn to another matter. Although it has not yet been decided, we are considering continuing this research project at a later date with a further survey. If so, would you be interested in taking part again? Your cooperation is very valuable to us, and we would be very glad if you did decide to do so. We thank you in advance for your willingness to participate! We would need to keep your address on file for use in a future survey. Data protection legislation quite rightly requires your prior agreement for this, and we hereby childly request your permission. Your address will be kept separate from the questionnaire and will be used exclusively for the purposes of a further survey; it can never be linked with the answers you have given, and the information you have supplied will remain completely anonymous. When this research project is completed, your address will be deleted. We would deeply appreciate if you did decide to continue to participate in our research project.	
	INT: Please hand out yellow Panel sample sheet to be filled out by respondent. Enter serial number and return to Infas with the questionnaire. INT: Important: please tick!	
	Respondent completed Panel sample sheet Respondent did not complete Panel sample sheet	
	PROG: Timestamp	
901 (B/P) (ZP)	DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP]) INT: Please consult Task Sheet "DIGIT-SYMBOL-TEST"! Now that our discussion is over, I would like to ask you if you would be willing to take part in one last exercise. It will take about two minutes. It relates to speed of thought and association. We would like this information to be included in our	
	INT: The exercise requires: (1) a stopwatch or a watch with a second hand, (2) a good pen or pencil for the interviewee (soft pencil or ballpoint pen) plus (3) the Task list (do not forget to enter serial number of person in the Task Lis!). The object of this exercise is to assign the numbers from 1 to 9 to a specific symbol. The number belonging to each of the symbols is shown at the top of the Task Sheet. The symbols must be entered by the respondent in the empty spaces ander the numbers. The first seven examples above the thick black line in the top row of tasks help to explain the exercise. The respondent completes the Task Sheet alone. It should be ensured that the respondent completes one problem after the next (in order) and does not start with all the symbols assigned to Figure 1 and then all symbols assigned to Figure 2, etc. The task is to be completed in 90 seconds, or one and a half minutes. Please emphasize the speed factor.	
	INT: Point to the key in the top section of the Task Sheet.	
	Please look at this horizontally split box or square. Note that each box contains a number in the upper half and a small symbol in the lower half. A different symbol has been assigned to each number.	
	INT: Point to the example boxes.	
	Now here, you see boxes with numbers where the lower half of the box is empty.Please insert the number that belongs to the symbol in the blank; In this case,	

the number assigned to the symbol is "8", so we write in this number.

INT: Here you should enter the corresponding symbol in the first blank (an upside-down "V") Here is a "9", so we insert its symbol here; here is a "7", so we insert its symbol here.

INT: You should enter the corresponding symbols. After giving these four examples, pose the following question and point to the next blank:

What should be inserted here?

INT: If the respondent gives the wrong answer, correct him / her. Repeat the question "What should be inserted here?" with the next examples. After completing the seven examples, say:

Now you start here and fill in as many blanks as you can until I say "stop", without leaving any out.

Set the stopwatch or look at the second hand of the watch and give the respondent 90 seconds to complete the task! After 90 seconds have elapsed, say:

Please stop!

INT: Important: please tick!

- 1: Respondent completed Task Sheet
- 2: Respondent did not complete Task Sheet

PROG: Timestamp

902 (B/P) (ZP) DStich=1 [Baseline sample] | (DStich=0 [Panel sample] & Proxy=0 [TP])

Thank you very much for participating until this point.

To shorten the time of interviewing, a questionnaire which contains some deepening questions is part of this survey.

You have the opportunity to complete the questionnaire on paper or online.

On the front of the paper questionnaire you will find the link to the online survey and your personal access code. If you enter this link in your internet browser, you will come to the online questionnaire.

INT: For inquiries about online filling:

[Progr: in green] - The online questionnaire automatically guides you, and processing is usually time-saving.

[Progr: in grün] - For processing the online questionnaire, there is no indication of personal contact data, such as personal information, e.g. address, telephone number or e-mail address.

INT: If the target subject wishes, you can assist with filling out the written questionnaire or arrange a date to pick up the questionnaire.

- 1: questionnaire is left with target subject
- 2: questionnaire is filled out together with the target subject

902a

- 3: target subject cannot fill out the questionnaire for health reasons
- 7: target subject is declined filling out the written questionnaire

902p

902p (B/P) (ZP)	INT: Have you agreed with the target person to leave the yellow questionnaire for the target person?	
,	1: Yes, yellow questionnaire was left for target person.	902a
	2: No, no yellow questionnaire was left.	Address1
902a (B/P) (ZP)	INT: Please enter the following LFD in the space provided on the title page of the paper questionnaire.	
	PROG: show <lfd></lfd>	
	1: Transfer LFD to paper questionnaire	
902b (B/P) (ZP)	INT: Please enter the 10-digit access code below. You will find it on the title page of the paper questionnaire.	
	Access code:PROG: allow exactly 10 digits	
	PROG: match entered code with codelist in Ufile	
	Access code = valid Code	902d
	Access code != valid Code	902c
902c (B/P) (ZP)	DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP]) 902b != valid Code	
	INT: ATTENTION! The entered access code does not match the valid codes. Please check your entry.	902b
	1: back to entering the access code	9020
902d (B/P)	DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP]) 902a==902b	
(ZP)	INT: Now give the TP the yellow questionnaire!	
	INT: For inquiries about online completion: [PROG: in green] - On the front is the link - the Internet address - which you must enter at the top of the Internet window to access the online survey. There you can then enter your personal access code. [PROG: in green] - For the processing of the online questionnaire are no details of personal contact data, such. their address, telephone number or e-mail address [PROG: in green] - Show the target person the internet address and the access code on the front of the yellow paper questionnaire and, if necessary, the filling instructions on the	
	second page.	
	You can fill in the questionnaire today or in the next few days.	
	1: further on	
	PROG: Timestamp	

Nr.	Address Recording and Plans to Move	Continue with
Address 1 (B/P)	In the run-up to the survey, we sent you a cover letter with information about the study. Did you receive this letter?	
(ZP/Px)	1: yes	Address2
	2: no	Address3
	7: declined 8: don't know	
Address 2 (B/P)	Was the letter sent to your current address or was it forwarded by a relative or the post office?	
(ZP/Px)	1: Letter was delivered to the currently valid address	Address4
	2: Letter was forwarded by the post office 3: Letter was forwarded by relatives or acquaintances	Address3
	7: declined 8: don't know	
Address 3 (B/P)	So that we can send you our thanks for taking part in our survey and that you can be contacted again for further survey, may I briefly record your address again?	
(ZP/Px)	INT: All information must be complete and spelled correctly! If in doubt, ask for spelling.	
	1: continue to address recording	
	7: declined 8: don't know	Address4
Address 4 (B/P)	In order for us to be able to reach you in the event of a move, it would be very helpful if you could already tell us whether you plan to move in the foreseeable future. Do you plan to move in the next 12 months?	
(ZP/Px)	1: yes	Address5
	2: no	Address6
	7: declined 8: don't know	
Address 5	Where do you want to move? Please tell us the exact address.	
(B/P) (ZP/Px)	INT: All information must be complete and spelled correctly! If in doubt, ask for spelling. INT: If the exact address is not known, the collect place (in the case of cities and districts).	
	1: Continue to address recording	
	7: Declined 8: Don't know	Address6

are various possibilities that you could give me, for example, ss.
y! If in doubt, ask for spelling.
903a
1000px
Proxy=0 [TP])
s! An interview is only called interviewer questions) have
ered now or must the interview be be answered later?
arby appointment
1px

Nr.	PROXY QUESTIONS	Continue with
1000px	DStich=0 [Panel sample] & Proxy>0 [Proxy]	
(P) (Px)	INT: Addressed to proxy.	
	Finally, we would like to ask you some questions that are related to you and your relationship with Mr /Ms [<name tp="">]. Please answer the follow-up questions in your own perspective. It will take less than five minutes. INT: Do not ask a question! Sex off he proxy</name>	
	1: Male 2: Female	
1001px	DStich=0 [Panel sample] & Proxy>0 [Proxy]	
(P) (Px)	Please tell me your date of birth.	
	Day: Month: Year:	
	97: Declined 97: Declined 9997: Declined 98: Don't know 98: Don't know 9998: Don't know	
1002px (P) (Px)	DStich=0 [Panel sample] & Proxy>0 [Proxy] What's your relationship with Ms / Mr [<name tp="">]? 1: spouse, life partner 2: son (son-in-law) / daughter (daughter-in-law) 3: father (father-in-law) / mother (mother-in-law) 4: brother / sister 5: other relative 6: friend or acquaintance 7: carer 8: other relationship (please note):</name>	
1003px (P) (Px)	DStich=0 [Panel sample] & Proxy>0 [Proxy] How far away are you currently living from Ms / Mr [<name tp="">]? INT: Show Green List! 1: In the same house or household 2: In the neighborhood 3: In the same place 4: Other location, but reachable within 2 hours 5: Further away, in Germany 6: Further away, abroad 7: Declined 8: Don't know</name>	

1004px (P)	DStich=0 [Panel sample] & Proxy>0 [Proxy]	
(Px)	How often have you on average had contact with Ms / Mr [<name tp="">] over the past 12 months? E.g. through visits, phone calls, letters, SMS or email?</name>	
	INT: Show Blue List A!	
	1: Daily 2: Several times a week 3: Once a week 4: 1 to 3 times a month 5: Several times a year 6: Rare 7: Never	
	97: Declined 98: Don't know	
1005px (P)	DStich=0 [Panel sample] & Proxy>0 [Proxy]	
(Px)	How close do you feel to Ms / Mr [<name tp="">]?</name>	
	INT: Show Blue List C!	
	1: Very close 2: Close 3: Middle 4: Less close 5: Not close at all	
	7: Declined 8: Don't know	
	DStich=0 [Panel sample] & Proxy>0 [Proxy] & 322a=1 2 3 4 [NICHT in Heimeinrichtung] & 523a=1 2 [ist (stark) eingeschränkt] & 524=1 [ist auf Hilfe, Pflege, Unterstützung angewiesen]	1006px
	All others	1008px
1006px (P) (Px)	DStich=0 [Panel sample] & Proxy>0 [Proxy] & 322a=1 2 3 4 [NOT in care] & 523a=1 2 [is (strongly) restricted] & 524=1 [is dependent on help, care, support]	
(F X)	Regarding the issues of health, you informed us that Mr./Ms. [<name tp="">] needs help, care or support. Do you help Ms / Mr [<name tp="">] regularly?</name></name>	
	1: Yes	1007px
	2: No	1008px
	7: Declined 8: Don't know	
1007px (P) (Px)	DStich=0 [Panel sample] & Proxy>0 [Proxy] & 322a=1 2 3 4 [NOT in care] & 523a=1 2 [is (strongly) restricted] & 524=1 [is dependent on help, care, support] & 1006px=1	
,	How much time do you spend a week to help Ms / Mr [<name tp="">]? Please indicate the average number of hours per week.</name>	
	PROG: Limit the number of hours from 1 to 168 (24*7).	

	About hours 997: Declined 998: Don't know	
1008px (P)	DStich=0 [Panel sample] & Proxy>0 [Proxy]	
(Px)	The interview is over. Thank you again!	
	INT: Attention, please do not forget the following questions! An interview is only successfully completed when the following questions (so-called interviewer questions) have been answered. INT: Don't read out. Can the interview questions be answered now or must the interview be interrupted at this point so that the interview questions can be answered later?	
	(PROG: green) 1: to Interviewquestions (PROG: green) 2: interview interrupted, please choose nearby appointment	
	DStich=0 [Panel sample] & Proxy>0 [Proxy] & 1008px=1	1px

Nr.	INTERVIEWER QUESTIONS	Continue with
1px (P)	DStich=0 [Panel sample] & Proxy>0 [Proxy]	
(Px)	From here complete without target person and / or proxy!	
	Why was a proxy interview necessary?	
	PROG: Allow multiple answers. PROG: for Proxy=2 [Proxy&TP] do not assign a value for item 4 (not even "0")	
	1: due to physical impairment of the target person	
	2: due to psychological or cognitive impairment of the target person	
	3: from unspecified health impairments of the target person	
	PROG: Proxy=1 [only Proxy]: 4: Target person is absent during the field time for health reasons (hospital / rehabilitation stay) and therefore can not attend the interview himself/helself	
	5: Other reasons (please note):	
	DStich=0 [Panel sample] & Proxy=1 [only Proxy]	4px
	DStich=0 [Panel sample] & Proxy=2 [Proxy & TP]	4
1 (B/P) (ZP)	DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP])	
(21)	To be completed from here on without respondent!	
	Was the interview conducted alone with the respondent or was a third party present during interview? If so, who?	
	INT: Multiple responses possible!	
	PROG: allow multiple choice. PROG: Code 1 (Answer A) can not be entered with others.	
		4
	A: Interview alone with respondent	4
	B: Spouse / partner present C: Child present	3
	D: Other family members present E: Other person present (please note):	
	——————————————————————————————————————	
3 (B/P) (ZP)	(DStich=1 [Baseline sample] & 1≠A [Interview was NOT filled with respondent alone]) (DStich=0 [Panel sample] & Proxy=0 [TP] & 1≠A [Interview was NOT filled with respondent alone]	
	Did any of the person present intervene in the interview?	
	1: Yes, occasionally 2: Yes, often 3: No	

4	DStich=1 [Baseline sample]	
(B/P) (ZP/Px)	(DStich=0 [Panel sample] & Proxy=0 [TP]) (DStich=0 [Panel sample] & Proxy=2 [Proxy & TP])	
(2.7.7)		
	How would you describe the willingness of the respondent to answer the questions?	
	1: Good	
	2: Average 3: Bad	
	4: Initially good, then worsened	
	5: Initially bad, then improved	
	DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP])	5
	Proxy=2 [Proxy & TP]	4px
4px (P)	DStich=0 [Panel sample] & Proxy>0 [Proxy]	
(Px)	How would you describe the willingness of the proxy to answer the questions?	
	1: Good	
	2: Average 3: Bad	
	4: Initially good, then worsened	
	5: Initially bad, then improved	
	DStich=0 [Panel sample] & Proxy=1 [nur Proxy]	5рх
	DStich=0 [Panel sample] & Proxy=2 [Proxy & TP]	5
5	DStich=1 [Baseline sample]	
(B/P) (ZP/Px)	(DStich=0 [Panel sample] & Proxy=0 [TP]) (DStich=0 [Panel sample] & Proxy=2 [Proxy & TP])	
(=::::)		
	How would you rate the information supplied by respondent?	
	1: Generally reliable	
	2: Generally less reliable 3: Less reliable on some questions	
		_
	DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP])	5a
	DStich=0 [Panel sample] & Proxy=2 [Proxy & TP]	5рх
5px (P)	DStich=0 [Panel sample] & Proxy>0 [Proxy]	
(Px)	How would you rate the information supplied by proxy?	
	1: Generally reliable	
	2: Generally less reliable 3: Less reliable on some questions	
	J. Less reliable on some questions	
	DStich=0 [Panel sample] & Proxy=1 [nur Proxy]	5apx
	DStich=0 [Panel sample] & Proxy=2 [Proxy & TP]	5a
L	I	1

5a	DStich=1 [Baseline sample]	
(B/P) (ZP/Px)	(DStich=0 [Panel sample] & Proxy=0 [TP]) (DStich=0 [Panel sample] & Proxy=2 [Proxy & TP])	
,	How well does the respondent speak German?	
	1: (Almost) not at all 2: A bit	
	3: well 4: Very well	
	DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP])	5b
	DStich=0 [Panel sample] & Proxy=2 [Proxy & TP]	 5apx
5арх	DStich=0 [Panel sample] & Proxy>0 [Proxy]	
(P) (Px)	How well does the proxy speak German?	
(1.74)		
	1: (Almost) not at all 2: A bit	
	3: well 4: Very well	
	DStich=0 [Panel sample] & Proxy=1 [only Proxy]	5bpx
	DStich=0 [Panel sample] & Proxy=2 [Proxy & TP]	5b
Fh (D(D)		
5b (B/P) (ZP/Px)	DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP])	
	(DStich=0 [Panel sample] & Proxy=2 [Proxy & TP])	
	How well does the respondent understand German?	
	1: (Almost) not at all	
	2: A bit 3: well	
	4: Very well	
	1=A (Interview passed alone with respondent)	6
	1≠A (Interview passed with respondent not alone)	5c
	DStich=0 [Panel sample] & Proxy=2 [Proxy & TP]	5bpx
5bpx	DStich=0 [Panel sample] & Proxy>0 [Proxy]	
(P) (Px)	How well does the proxy understand German?	
	1: (Almost) not at all 2: A bit	
	3: well	
	4: Very well	5c
5c	1≠A [Interview was not filled with respondent alone]	
(B/P) (ZP/Px)	PROG: DStich=1 [Baseline sample] (DStich=0 [Panel sample] & (Proxy=0 [TP] Proxy=1	
	[nur Proxy])) Was the interview translated by a third party?	
	PROG: DStich=0 [Panel sample] & (Proxy=2 [Proxy & TP]	
	i and ny training	1

	Was the interview translated by the proxy?	
	1: Yes, (almost) completely 2: Yes, partly 3: No	
	DStich=1 [Baseline sample] (DStich=0 [Panel sample] & (Proxy=0 [TP] Proxy=2 [Proxy & TP]))	6
	DStich=0 [Panel sample] & Proxy=1 [only Proxy]	6рх
6 (B/P) (ZP/Px)	DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP]) (DStich=0 [Panel sample] & Proxy=2 [Proxy & TP])	
	The respondent had difficulty answering the following questions:	
	PROG: allow multiple choice. PROG: Code 12 (Answer M) not insert with other codes. INT: Multiple responses possible!	
	[PROG: Proxy=0]A: Parental home, education / training, and first job B: Employment and Retirement C: Marital Status and Partner D: Child, Grandchild and Housing E: Participation and Leisure F: Health [PROG: Proxy=0]G: Pulmonary function test PROG: Proxy=0]H: Personal Network J: Social Support K: Financial Dealings and Standard of Living [PROG: Proxy=0]L: Digit-Symbol-Test	
	M: No difficulties	
	DStich=1 [Baseline sample] (DStich=0 [Panel sample] & Proxy=0 [TP])	9
	DStich=0 [Panel sample] & Proxy=2 [Proxy & TP]	6px
6px (P) (Px)	DStich=0 [Panel sample] & Proxy>0 [Proxy] The proxy had difficulty answering the following questions: PROG: allow multiple choice. PROG: Code 12 (Answer M) not insert with other codes. INT: Multiple responses possible!	
	B: Employment and Retirement C: Marital Status and Partner D: Child, Grandchild and Housing E: Participation and Leisure F: Health H: Personal Network K: Financial Dealings and Standard of Living M: No difficulties	

6арх	DStich=0 [Panel sample] & Proxy>0 [Proxy]	
(P)		
(Px)	In the proxy interview, the formulations oft he questions are aimed at the target person. How did the proxy cope with the questions from the perspective of the target person?	
	1: Good 2: Average	
	3: Bad	
	4: Initially good, then worsened 5: Initially bad, then improved	
7px (P)	DStich=0 [Panel sample] & Proxy>0 [Proxy]	
(Px)	Do you have additional comments about the proxy interview, which you have not specified to this point?	
	1: Yes	8px
	2: No	9
8рх	Please note your comments on the proxy interview.	
(P) (Px)	PROG: Forced entry intended	
	open 500	
7.	omitted	
8.	omitted	
9. (B/P)	Where did interview take place?	
(ZP/Px)	1: Interview took place in respondent's house/ apartment/room	10
	2: Interview did not take place in respondent's house/apartment/room	13
10. (B/P)	9=1 [Interview located in apartment/ room]	
(ZP/Px)	How is the house/apartment/room of the respondent accessible?	
	1: without stairs	
	2: up to 10 steps in staircase 3: over 10 steps in staircase	
	8: Don't know	
11.	9=1 [Interview located in apartment/ room]	
(B/P) (ZP/Px)	Is there an elevator on site?	
	1: Yes	
	2: No 8: Don't know	
ĺ	o. Don thiow	Ì

12.	9=1 [Interview located in apartment/ room]	
(B/P)	5-1 [Interview located in apartment room]	
(ZP/Px)	How is your overall impression of house, apartment/room?	
(21 /1 //	Tiow is your overall impression of nodese, apartment/confr	
12 a	1: bright	
'- "	2:	
	3:	
	4:	
	5: gloomy	
	8: Don't know	
	O. DOLL KILOW	
12 b		
120	1. chaon furnitura	
	1: cheap furniture 2:	
	3:	
	4:	
	5: expensive furniture	
	8: Don't know	
12.0	O. DUITEKTIOW	
12 c	1: wall looked after	
	1: well looked after	
	2:	
	3: 4:	
	5: neglected	
40 4	8: Don't know	
12 d	1	
	1: cramped	
	2:	
	3: 4:	
	5: spacious 8: Don't know	
	O. DOLL KILOW	
13.	How do you evaluate the state of the building inhabited by the respondent?	
(B/P)	Tiow do you evaluate the state of the building inhabited by the respondent:	
(ZP/Px)	1: very well preserved	
(21 /1 //	2:	
	3:	
	4:	
	5: dilapidated	
	8: Don't know	
	O. DOIT (KIIOW	
14.	How do you evaluate the overall residential area?	
(B/P)	110m ao you oranaace ane orenan residential alea:	
(ZP/Px)	1: definitely upmarket	
(~: /: ^)	2:	
	3:	
	4:	
	5: very basic	
	8: Don't know	
	o. Bon Carlon	
15.	How is the residential area located?	
(B/P)	1:Single or scattered site, outlying district	
(ZP/Px)	2: Attached estate, outlying district	
(~: /: ^)	3: Peripheral location	
	4: Close to centre	
	5: Central location/inner city/city	
	8: Don't know	
	O. DOM CHAIOW	
L		

DEAS 2017: CAPI Template

16. (B/P)	Is this a major city with at least 100.000 inhabitants?	
(=)	1: Yes	18
	2: No	17
	8: can't be matched	18
17. (B/P) (ZP/Px)	16=2 [home in large city with mind 100.000 residents] What's the distance to the centre of the nearest big town/city with at least 100.000 inhabitants? distance in km: 998: Don't know	
18. (B/P) (ZP/Px)	We reached the end of the interview!	
	PROG: Timestamp	

2 DROP-OFF QUESTIONNAIRE

This is an additional questionnaire to be filled out by the respondents on their own. Alternatively, they could use an identical online version.

The Second Half of Life Attitudes and Living Conditions

infas

A survey commissioned by the Federal Ministry for Family Affairs, Senior Citizens, Women and Youth

Dear participant,

many thanks for taking part in our research work! In the oral interview you answered our questions on various aspects of life. In this additional paper-and-pencil-questionnaire we would like to look into some selected aspects of your life in more detail.

You have the choice: You may fill out the questionnaire either online or in this paper version. Notes for filling out the questionnaire are to be found on the next page.

If you choose the online version you will be routed through the questionnaire automatically. Answering the online questionnaire is generally timesaving.

When you have filled out the online questionnaire completely, you may dispose this yellow paper version. You don't have to give it back to your interviewer or send it back to infas.

In order to fill out the questionnaire online, please enter the following link in your Internet browser:

www.infas-online.de/deas

Use your personal access code:

<Access code>

ransferred from contact record:								
Ser.No.:								

What happens to your data...

The infas Institute for Applied Social Science and the German Centre of Gerontology are responsible for guaranteeing data protection. All data supplied by you will be treated with strict confidentiality. All data are evaluated exclusively in anonymous form, i. e., without name and address, and only in conjunction with the information supplied by other inter viewees. The results cannot be linked to the person who supplied the data. In other words, data protection is fully and comprehensively guaranteed.

General instructions...

- There are no right or wrong answers and no special knowledge is required to fill out the questionnaire. You should answer each question for yourself personally.
- Please note the comments on the various questions when completing the questionnaire.

How to fill out the online questionnaire...

- You will get to the online questionnaire by entering the Internet address
 www.infas-online.de/deas
 into the address line of your browser (e.g. Internet Explorer/Firefox/Safari).
 Attention: Do not enter the link into the search box!
- After entering the access code (see front page) you will be automatically routed through the questionnaire.
- When opening the online questionnaire, additional hints for filling out are displayed for you.
- Personal details like your address, telephone number or email address are not necessary for answering the online questionnaire.

How to fill out the paper questionnaire...

- Please tick the selected response in the corresponding box.
- Please answer one question after the other in the order given.
- Place the completed questionnaire in the enclosed reply envelope. A member of our staff will pick it up at the scheduled time.

Many thanks for your help and we hope you enjoy completing the questionnaire!

infas Institute and the German Centre of Gerontology (DZA)

2 - 216 -

1. In the first part of this questionnaire, we're especially interested in your personal opinions. We want to know how you would evaluate yourself and certain experiences that you have been through.

Everybody gets older. But ageing can mean very different things to different people. The following statements relate to changes in the context of ageing.

Please indicate the extent to which you agree with each statement.

Please tick one box per line!

□ Please tick one box per line!	Strongly agree	Agree	Disagree	Strongly disagree
Ageing means to me that I can still put my ideas into practice	1	2	3	4
Ageing means to me that my capabilities are increasing		🔲	🗆	
Ageing means to me that I feel less respected		🗆	🗆	
For me, getting older means that I am less healthy		🔲	🗆	
Ageing means to me that I feel lonely more often		🔲	🗆	
Ageing means to me that I have a better idea of what I want		🗀	🗆	
Things keep getting worse as I get older		🗆	🗆	
I have as much pep as I had last year		🗆	🗆	
As you get older, you are less useful		🔲	🗆	
As I get older, things are better than I thought they would be		🗆	🗆	
I am as happy now as when I was younger				

	. We now ask you to assess yourself with the aid of the following statement. Please indicate the extent to which you agree with each statement.						
Please tick one box per line !		Strongly agree	Agree	Disagree	Strongly disagree		
On the whole, I am satisfied with myself		1	2	3	4		
I am looking forward to the life ahead of m							
I am able to to things as well as most other	r people			🗆			
All in all, I am inclined to feel that I am a fa	ilure			🗆			
For me the future is full of hope			🗆	🗆			
I feel that I have a number of good qualitie	S			🗆			
It is easy for me to stick to my aims and accomplish my goals			🗆	🗆			
3. The next statements relate to how you ass Use the scale to indicate the extent to which Please tick one box per line!	•						
	agree	Agree	agree nor	Disagree	Strongly disagree		
In most ways my life is close	• • •	Agree	•	•	•		
In most ways my life is close to my ideal	agree		agree nor disagree		disagree		
	agree		agree nor disagree		disagree		
to my ideal	agree	2	agree nor disagree		disagree		
to my ideal The conditions of my life are excellent	agree	2	agree nor disagree		disagree		
to my ideal The conditions of my life are excellent I am satisfied with my life So far I have gotten the important things	agree	2	agree nor disagree		disagree		
to my ideal The conditions of my life are excellent I am satisfied with my life So far I have gotten the important things I want in life If I could live my life over, I would change	agree	2	agree nor disagree		disagree		

- 218 -

4. In the following you will find a number of words that describe different feelings and emotions. Please indicate to what extent you have felt this way during the past few months. Use the scale from 'very slightly or not at all' to 'extremely'. If you are not quite sure about a particular feeling, choose the answer that most closely describes how often you have felt that way. Please tick one box per line! Very slightly A little Moderately Quite **Extremely** or not at all a bit Enthusiastic..... Distressed Upset..... Strong Guilty..... Scared..... Interested Proud Alert..... Ashamed..... Inspired Nervous..... Determined Jittery

	In the <u>past twelve months</u> , have you been discriminated against due to your age or placed at a disadvantage in relation to others? Can you tell us which area of life this occured in?
	Yes, I have been discriminated against due to my age
	namely: Please tick all statements that apply!
	At work or looking for work (for example, in hiring decisions, in the workplace itself, or in layoff/firing decisions)
	In dealing with government agencies (for example, in the processing of applications or in decisions on the provision of benefits)
	In medical care (for example, medical diagnoses, treatments or prescriptions)
	In every day life (for example, when shopping, at events or in personel relationships)
	In money matters (for example, in loan applications or other contracts)
	In other areas:
	(Please specify)
6.	How strong is your interest in politics?
	very strong
	strong 2
	strong \square_2 average \square_3
	strong

6 - 220 -

7.	Many people in Germany lean towards a particular political party over the long term, even if they occasionally vote for a different party. What about you: Do you – generally speaking – lean towards one particular party?
	Please tick only one box!
	Yes, the CDU
	Yes, the CSU
	Yes, the SPD
	Yes, the Alternative for Germany (AfD)
	Yes, the Green Party
	Yes, the Linke
	Yes, the FDP
	Yes, the Pirates
	Yes, the NPD / Republicans
	Yes, the Free Voters
	Yes, another party
	Which party? (Please specify)
	No, I don't lean towards any party

8.	The following statements are about pension provision in Germany.Please indicate the extent to which you agree with each statement.						
	Please tick one box per line !	Agree Agree Neither Dis- Disagree compartly agree nor agree completely disagree partly pletely					
	Government pension provision should promote equality in income and living conditions among the elderly.						
	Everyone should assume responsibility for for their own retirement.						
	It's better to spend money today than to save, for retirement						
	It's unjust that people who earned a lot in their profession receive higher pensions.						
	It's enough if the state pension covers people's basic needs.						
	There's no sense in saving for retirement since you, don't know what the future will bring						
	People who were successful in their career should enjoy respect and prosperity in old age						
	People who are very wealthy should receive a, lower state pension.						
	It's right that people with a higher income should receive higher pensions than others						
9.	In the following we address your inclusion into societ To which extent do you agree to these statements?	y.					
	Please tick one box per line !	Strongly Agree Disagree Strongly agree disagree					
	I am worried to be left behind	1 2 3 4					
	I feel like I do not really belong to society						
	I feel that I am left out						
	I feel excluded from society						

8 - 222 -

10.	How often do you deal with the topic death and dying?
	Never
	Seldom
	Sometimes
	Often
	Very often
11.	What religious group do you belong to?
	The Roman Catholic Church
	The Protestant Church (not including Free Churches) \square_2
	An Evangelical Free Church
	The Islamic religious community
	The Jewish religious community
	Another religious community
	that is: (Please specify)
	No religious group
12.	How often do you usually go to church (or the mosque, synagogue) or to another religious assembly (or service)?
	Several times a week
	Once a week
	1-3 times per month
	Several times a year
	Less often
	Never

13.	The next statements deal with your estimation of yourself and your life. Please indicate the extent to which you agree with each statement. We would like to ask you to rate yourself using the following sentences.					
	Please tick one box per line !	Strongly agree	Agree	Disagree Strongly disagree		
	Thinking about my future makes me worry	1	2	3 4		
	I certainly feel useless at times		🗆			
	I can usually handle whatever comes my way		🗆			
	I feel that I'm a person of worth at least on an equal plane with others.		🗆			
	I feel I do not have much to be proud of		🗆			
	I take a positive attitude toward myself		🗆			
	I can solve most problems if I invest the necessary eff	ort	🔲			

10 - 224 -

14.	Now let us return to your <u>image of ageing</u> : We now refer to changes that affect your life in general. Please indicate the extent to which you agree with each statement.						
	Please tick one box per line !	Stronly agree	Agree	Disagree	Strongly disagree		
	Ageing means to me that I can deal with my physical weaknesses better.	1	2	3	4		
	Ageing means to me that I continue to make plans		🗆	🗆			
	Ageing means to me that I cannot take as much on as before.			🗆			
	Ageing means to me that I feel less needed		🗆	🗆			
	Ageing means to me that I can still learn new things		🗆	🗆			
	Ageing means to me that I am bored more often		🗆	🗆			
	Ageing means to me that I cannot make up for my physical losses.			🗆			
	Ageing means to me that I know myself better		🗆	🗆			
	Ageing means to me that I am less energetic and fit		🗆	🗆			
	Ageing means to me that I am more relaxed about a lot of things		🔲	🗆			

15.	What age do you think you will live to?				
	years				
	y ours				
16.	You must have heard people say that they would like to lf you imagine that you could choose your age: How old would you like to be now? Please enter your ideal age! I would now like to be years old.	be younge	r or older	than they a	ctually are.
17.	Starting at what age would you describe someone as of Starting at the age of	ld?			
18.	The following statements relate to your life at present a Please indicate the extent to which you agree with each				
	Please tick one box per line !	Stongly agree	Agree	Disagree	Strongly disagree
		1	2	3	4
	I look to the future with confidence		Ш		
	I wish I could have more respect for myself		🔲	🗆	
	I wish I could have more respect for myself There are lots of ways around any problem		🗆		
	There are lots of ways around any problem When I am confronted with a problem,				
	There are lots of ways around any problem When I am confronted with a problem, I can usually find several solutions.				
	There are lots of ways around any problem When I am confronted with a problem, I can usually find several solutions. At times I think I am no good at all.				
	There are lots of ways around any problem When I am confronted with a problem, I can usually find several solutions. At times I think I am no good at all.				
	There are lots of ways around any problem When I am confronted with a problem, I can usually find several solutions. At times I think I am no good at all.				
	There are lots of ways around any problem When I am confronted with a problem, I can usually find several solutions. At times I think I am no good at all.				
	There are lots of ways around any problem When I am confronted with a problem, I can usually find several solutions. At times I think I am no good at all.				
	There are lots of ways around any problem When I am confronted with a problem, I can usually find several solutions. At times I think I am no good at all.				

12 - 226 -

19.	In the following you find terms that describe feelings of people. Please state how you felt in the last months. Therefore please use the graduation from 'very slightly or not at all' to 'extremely'. If you are not sure about a feeling, please choose the answer which comes as close as possible to your estimation.						
	Please tick one box per line!						
	Very slightly A little Moderately- Quite Extremely or not at all a bit						
	Satisfied						
	Sad						
	Downhearted						
	Relaxed						
	Disappointed						
	Well-balanced						
	Exhausted						
20.	We now want to know something about your usage of media in daily life. Do you usually spend watching television on an average weekday? Please include also TV programmes on the Internet (for example in media libraries, streaming services) and videos or DVD. Yes						
	If yes, please indicate, how many hours in total you spend watching television on an average weekday. Please round off to full hours!						
	About hours						
21.	How often do you read a newspaper in digital or printed form?						
	Daily						
	Several times a week						
	Once a week \square_3						
	1 - 3 times a month						
	Less often						
	Never						

	On an average weekday, do you usually listen to the radio or Internet radio?
	Yes
	If yes, please indicate, how many hours in total you listen to the radio or Internet radio on an average weekday. Please round off to full hours! About hours
23.	Have you read books or e-books in your spare time over the past 12 months?
	Yes
	If yes, please indicate, how many books or e-books you have read over the past 12 months.
	About books
24.	Do you have access to the Internet?
	No Please go on to question 26!
	Yes, at home
	Yes, at work

14 - 228 -

25.	How often do you use the Internet	for the fol	lowing pur	poses?			
	Please tick one box per line!						
		Daily	Several times a week	Less often	Once a week	1 to 3 times a month	Never
	Contact with friends and, relatives (e. g. e-mail, facebook, chat, video telephony like Skype).		2	3	4	5	6
	Search for new social contacts (e.g. friends, partner, like-minded persons)	🗆		🗆	🗆	🗆	
	Search for information (e.g. news, advisers, Wikipedia)	🗆		🗆	🗆	🗆	
	Banking business (e.g. online-Banking)	🗆		🗆	🗆	🗆	
	Entertainment (e. g. listening to music, watching films, playing games, watching TV)	🗆	🗆	🗆	🗆	🗆	
	Shopping (e.g. amazon, eBay, online pharmacy)	🗆	🗆	🗆	🗆	🗆	
	Create own contents (e. g. texts, photos, music, uploading videos for blogs, websites, online selling)	🗆		🗆	🗆	🗆	

26.	The following relates to relationship with other Please indicate for each of the statements the the way you feel now.			apply to	your situat	ion,
	☐ Please tick one box per line !		Strongly agree	Agree	Disagree	Strongly disagree
	I miss having people around among which I feel comfortable.		1	2	3	4
	There are plenty of people I can rely on when I have problems.			🗀	🗆	
	I often feel rejected.				🗆	
	There are many people I can trust completel	y			🗆	
	I miss emotional security and warmth				🗆	
	There are enough people I feel close to				🗆	
27.	The following questions concern how often y during the past month.	ou felt bu	ırdened indu	iced by st	tress	
	會 Please tick one box per line !	Never	Seldom	Some- times	Often	Very often
	In the last month, how often have you felt that you were unable to control the important things in your life?		2	3	4	5
	In the last month, how often have you felt confident about your ability to handle your personal problems?	🗆		🗆	🗆	
	In the last month, how often have you felt that things were going your way?	🗆	🗆	🗆	🗆	
	In the last month, how often have you felt					
	difficulties were pilling up so high that you could not overcome them?	🗆	🗆		🗆	

16 - 230 -

28. We would now like to talk about your <u>state of health</u>: Which of the following illnesses and health problems do you have, and how severe are your symptoms at present?

Please indicate whether you have the illness or health problem in question, and then the extent to which you are having symptoms of this disorder at present.

Please answer each	h l	line!
--------------------	-----	-------

	I hav	/e		Current	symptoms	
	No	Yes	none	mild	moderate	severe
Cardiac and circulatory disorders	2	1	1	2	3	4
Bad circulation	No	Yes	none	mild	moderate	severe
Joint, bone, spinal or back problems	No	Yes	none	mild	moderate	severe
Respiratory problems, asthma, shortness of breath	No	Yes	none	mild	moderate	severe
Stomach and intestinal problems	No 	Yes Yes	none	mild mild	moderate moderate	severe severe
Cancer		les				
Diabetes	No	Yes	none	mild	moderate	severe
Gall bladder, liver or kidney problems	No S	Yes	none	mild	moderate	severe
Bladder problems	No	Yes	none	mild	moderate	severe
Insomnia	No	Yes	none	mild	moderate	severe
Eye problems, vision impairment	No	Yes	none	mild	moderate	severe
Ear problems, hearing problems	No	Yes	none	mild	moderate	severe
Other illnesses or health problems: (please specify)	No	Yes	none	mild	moderate	severe
		_	<u> </u>	🗆		
	No	Yes	none	mild	moderate	severe

During the <u>last month</u> , how often did you have difficulty falling asleep because you couldn't get to sleep within 30 minutes?
Not during the last month
Less than once a week
Once or twice a week
3 or more times a week
During the <u>last month</u> , how often did you have difficulty with your sleep because you woke up during the night or early in the morning?
Not during the last month
Less than once a week
Once or twice a week
3 or more times a week
During the <u>last month</u> , how would you rate your sleep quality overall?
Very good
Good
Fairly bad
Very bad

18 - 232 -

32.	Did you visit one of the following doctors <u>in the past twelve months</u> ? If yes, please state how often. Please include house calls. Collecting prescription is not considered as a visit.
	Please tick one box per line!
	No Yes How often?
	General practitioner ca. times
	Specialist ca. times
	Dentist ca. times
33.	Doctors often recommend vaccinations and various types of health screening. In the past years, did you regularly Please tick one box per line!
	get a flu vaccination?
	undergo early cancer screening?
	have a health check-up?
34.	<u>In future</u> , do you plan to regularly
	Please tick one box per line! Yes No
	get a flu vaccination?
	undergo early cancer screening?
	have a health check-up?
35.	Do you use one or more of the following aids and appliances?
	Please tick one box per line! Yes No
	Glasses, contact lens
	Hearing aid/s
	Cane / Walking aid
	Wheeled walker, rollator, 3 wheel walker
	Wheel chair

36.	The following questions concern unintentionally toppling and f	alling.		
	Please tick one box per line !		Yes	No
	Have you fallen in the past twelve months?			
	In the past twelve months, have you been worried or afraid that you might fall?			
	Do you ever limit your activities, for example, what you do or where you go, because you are afraid of falling?			
37.	Have you made one or several of the following written powers	of attorr	ney or dec	crees?
		'es		Don't now, what this is
	Precautionary power of attorney	1	2	
	Living will			
	Stipulations on future care			
38.	How much do you drink per day? Please think of all non-alcoho consume (e.g. water, tea, juice, coffee, lemonade, milk). How malcoholic liquids do you drink per day?			
	© One glass or one cup is equivalent to ca. 200 ml.			
	Less than three glasses (less than 0.6 l)			
	3 to 5 glasses (0.6 – 1.0 l)			
	6 to 9 glasses (1.2 – 1.8 l)			
	10 and more glasses (2.0 I and more)			
39.	How often do you have a drink containing <u>alcohol</u> (e.g. beer, will long drinks)?	ine, spa	rkling win	e, spirits,
	Daily			
	Several times a week			
	Once a week			
	1 to 3 times a month			
	Never			

20 - 234 -

40.	Do you currently smoke – even if it's only occasionally?
	Yes, daily
	Yes, occasionally
	No, not any more
	I have never smoked
41.	How often do you do <u>strenuous physical activities</u> ? What is meant here are activities that require great physical efforts and whereby you <u>breathe more heavily than normal</u> , e.g. carrying heavy loads, arduous gardening, aerobic or fast cycling. Please include <u>all strenuous physical</u> activities, those within your work, in the household and in the garden, in order to get from one place to another and in your spare time.
	Daily
	Several times a week
	Once a week
	1 to 3 times a month
	Less often 5
	Never
42.	How often do you do moderate physical activities? What is meant here are activities that require moderate physical efforts whereby you breathe a bit more heavily than normal, e.g. carrying light loads, easy gardening, hiking, swimming or cycling with normal speed.
42.	that require moderate physical efforts whereby you breathe a bit more heavily than normal,
42.	that require moderate physical efforts whereby you <u>breathe a bit more heavily than normal</u> , e.g. carrying light loads, easy gardening, hiking, swimming or cycling with normal speed. Please include <u>all moderate physical</u> activities, those within your work, in the household
42.	that require moderate physical efforts whereby you <u>breathe a bit more heavily than normal</u> , e.g. carrying light loads, easy gardening, hiking, swimming or cycling with normal speed. Please include <u>all moderate physical</u> activities, those within your work, in the household and in the garden, in order to get from one place to another and in your spare time.
42.	that require moderate physical efforts whereby you breathe a bit more heavily than normal, e.g. carrying light loads, easy gardening, hiking, swimming or cycling with normal speed. Please include all moderate physical activities, those within your work, in the household and in the garden, in order to get from one place to another and in your spare time. Please do not include walks. Daily
42.	that require moderate physical efforts whereby you breathe a bit more heavily than normal, e.g. carrying light loads, easy gardening, hiking, swimming or cycling with normal speed. Please include all moderate physical activities, those within your work, in the household and in the garden, in order to get from one place to another and in your spare time. Please do not include walks.
42.	that require moderate physical efforts whereby you breathe a bit more heavily than normal, e.g. carrying light loads, easy gardening, hiking, swimming or cycling with normal speed. Please include all moderate physical activities, those within your work, in the household and in the garden, in order to get from one place to another and in your spare time. Please do not include walks. Daily
42.	that require moderate physical efforts whereby you breathe a bit more heavily than normal, e.g. carrying light loads, easy gardening, hiking, swimming or cycling with normal speed. Please include all moderate physical activities, those within your work, in the household and in the garden, in order to get from one place to another and in your spare time. Please do not include walks. Daily
42.	that require moderate physical efforts whereby you breathe a bit more heavily than normal, e.g. carrying light loads, easy gardening, hiking, swimming or cycling with normal speed. Please include all moderate physical activities, those within your work, in the household and in the garden, in order to get from one place to another and in your spare time. Please do not include walks. Daily
42.	that require moderate physical efforts whereby you breathe a bit more heavily than normal, e.g. carrying light loads, easy gardening, hiking, swimming or cycling with normal speed. Please include all moderate physical activities, those within your work, in the household and in the garden, in order to get from one place to another and in your spare time. Please do not include walks. Daily
42.	that require moderate physical efforts whereby you breathe a bit more heavily than normal, e.g. carrying light loads, easy gardening, hiking, swimming or cycling with normal speed. Please include all moderate physical activities, those within your work, in the household and in the garden, in order to get from one place to another and in your spare time. Please do not include walks. Daily
42.	that require moderate physical efforts whereby you breathe a bit more heavily than normal, e.g. carrying light loads, easy gardening, hiking, swimming or cycling with normal speed. Please include all moderate physical activities, those within your work, in the household and in the garden, in order to get from one place to another and in your spare time. Please do not include walks. Daily

43.	How often do you do <u>light physical activities</u> ? What is meant here are activities that require little physical efforts whereby you <u>don't breathe more heavily than normal</u> , e.g. walking around at home, walks from one place to another as well as walks that you do for relaxation, as sport, as training or just for pleasure.
	Daily
44.	Please think of your daily life when you answer the following questions. The Please tick one box per line! Strongly Agree Disagree Strongly agree disagree
	In my daily life, I get along well on my own
	I make my own decisions and don't allow others to protect me.
	I organize my life according to my own ideas.
	I cope with my daily life without outside help
45.	Heterosexual

22 - 236 -

Ю.	How do you think you could get help from persons in y in difficult situation? Please state to which extent the following statements a			ent	
	Please tick one box per line !	Strongly agree	Agree	Disagree	Strongly disagree
	When I am unsure about a decision,	1	2	3	4
	there is someone who can give me advise		🗆	🗆	
	When I feel bad, there is someone who gives me love and affection				
	If I were away for a while I know someone who would look after my apartment.		🗆		
	When I worry about something, there is someone I can count on to listen			🗆	
	If I were sick, I know someone who would do important things for me.				
	If I have a problem, there is someone who can tell me how to handle it		🗆	🗆	
	If I were in financial trouble, I know someone who would loan me money		🗆	🗆	
7.	In the following, we would like to ask you some question How do you try to reach what you want?	ons about yo	our goals	and desires	S.
	Please tick one box per line !	Strongly agree	Agree	Disagree	Strongly disagree
	I do everything I can to realize my plans	1	2	3	4
	I have set my goals clearly and stick to them				
	When it becomes harder for me to get the same result I keep trying harder until I ca do it as well as before	s,		_	
	When I can't do something important the way I did before, I look for a new goal				

48.	Now to another topic. The following questions deal with your living situation and your financial situation.
	Have you or your spouse/ partner ever received an inheritance? Please do not overlook smaller bequests.
	Yes No Please go to question 51!
49.	Who did you receive the inheritance from?
	Please tick all people from whom you have received an inheritance!
	My parents.
	Parents of spouse/partner
	My grandparents
	Grandparents of spouse/partner
	Spouse/partner
	Brothers or sisters
	Others: (please specify)
	L-
50.	If you add it all together, what would be the approximate value of these inheritance today?
	Less than 2,500 EUR
	2,500 and more, but less than 12,500 EUR
	12,500 and more, but less than 50,000 EUR
	50,000 and more, but less than 250,000 EUR
	250,000 and more, but less than 500,000 EUR
	500,000 EUR or more

24 - 238 -

51.	Do you or your spouse/ partner own a house, appartment or land?
	Yes No 2
	Please tick everything that applies!
	Detached house, row house, semi-detached house
	Multi-family home
	Apartment
	Vacation home or apartment
	Other property
52.	Do you or your spouse/ partner have any debts to pay off as a result of acquiring property?
	Yes No 2
	the amount involved is:
	Less than 2,500 EUR
	2,500 and more, but less than 12,500 EUR
	12,500 and more, but less than 50,000 EUR □₃
	50,000 and more, but less than 250,000 EUR
	250,000 and more, but less than 500,000 EUR \square_{5}
	500,000 EUR or more
53.	Now we would like to ask a few questions about your living situation. How is your home equipped?
	Please tick everything that is part of your home!
	Central heating
	Balcony or terrace
	Yard or use of shared yard

	Please tick one box per line !	Yes	Nc
	The apartment or house is accessible without steps.		🗀
	All stairs, inside the home, in the stairwell or access to the house, have a handrail on both sides.		\square
	All rooms have no doorsills or these are so low (less than 2 cm) that they can be easily overcome with a walking frame or wheelchair		
	The door of the bathroom is so wide that you also come through with crutches or a walking frame (minimum 80 cm)		\square
	The door of the bathroom is an outward opening door.		\square
	Inside the apartment or house all rooms are accessible without steps		\square
	A bathtub does exist		\square
	A shower does exist, at that on grade (or a threshold of up to 2 cm) at that with a higher threshold or shower tray. There is an emergency call system. There is a stair lift		<u></u>
55.	Do you have pets?		
	Yes, I have pets No, I don't have any pets in fact:		2
	Please tick everything that is applicable!		
	Cat/s		
	Dog/s		

26 - 240 -

o off infas

56.	If you thing of your home and living environment, which of the following statements would apply to you?				
	Please tick one box per line !	Strongly agree	Agree	Disagree	Strongly disagree
	My home holds many memories for me	1	2	3	4
	I do not feel safe on the streets after dark		🔲	🗆	
	There are enough shopping facilities in the vicinity			🗆	
	There are not enough doctors an pharmacies in the vicinity		🗆	🗆	
	I am attached to the neighbourhood		🗆	🗆	
	There is a lot of noise pollution in my neighbourhood		🗆	🗆	
	There are good public transport services in my neighbourhood.		🗆	🗆	
57.	Do you have plans for the future with regard to your live	ving situation	n?		
	Please tick one box per line !				
	In the future I plan to			Yes	No 2
	move to another rental apartment				
	move to my own home				
	move into a private shared apartment or shared hou	ıse			
	move in with one of my children				
	expand/remodel my apartment/home				
	move into a barrier-free apartment designed for elde	erly			
	move into a residential complex that offers assisted	living			
	move into a nursing or retirement home				
	Do something else:				
	L				
	,				

58.	How close is your contact to your neighbours?
	Please tick one box only!
	Very close
	Not really close
	Only rare
	No contact
59.	How many of your neighbours could you ask for a little favour, for example a ,cup of sugar'? Please state the number of neighbours! neighbours
60	And to which extent is the following applicable to you?
60.	And to which extent is the following applicable to you? Please tick one box per line!
	Strongly Agree Disagree Strongly agree disagree
	1 2 3 4
	I realise what happens in the neighbourhood.
	I talk with neighbours about what happens in the neighbourhood.
	To a certain extent, I am able to determine what happens in the neighbourhood.
04	
61.	We would like to ask another question about your financial situation. Do you have enough money to meet your needs?
	Not at all
	Barely
	To some extent
	More or less
	Completely5

28 - 242 -

62.	Do you or your spouse/partner have any of the types of assets or valuables listed below? Geldanlagen oder über Wertgegenstände?
	Please tick one box per line! Yes No
	Bank accounts, checking accounts or saving accounts
	Fixed-interest securities
	Shares
	Shares in investment funds (equality funds, money market funds, property funds, mixed funds, etc.)
	Building loan agreements.
	Term life insurance.
	Capital life insurance.
	Other private pension plans.
	Valuables.
	I (we) have assets, but I don't know which ones
	If you have answered all questions with "No": Please go to question 65! Otherwise to question 63!
63.	For several years now, the government has been providing tax breaks or allowances to people who put away money for retirement (for example, through the "Riester-Rente" pension scheme). Is one of your investments part of a state-sponsored pension scheme?
	Yes
	No2
	Don't know

	When you think of all your assets, that is, savi ife insurance, bonds, and valuables belonging <u>vith the exception of real estate</u> : What does it	to you or your spouse/partner,
L	ess than 500 EUR	1
5	500 and more, but less than 2,500 EUR	
2	2,500 and more, but less than 5,000 EUR	🗔
5	5,000 and more, but less than 12,500 EUR	🗖
1	2,500 and more, but less than 25,000 EUR	🗖 5
2	25,000 and more, but less than 50,000 EUR	🗖 6
5	50,000 and more, but less than 100,000 EUR	🗖
1	00,000 and more, but less than 250,000 EU	R □₃
2	250,000 and more, but less than 500,000 EU	R 🗔
5	500,000 EUR or more	10
_		
- 1	(We) have no assets	L_h1
CE I		
	lave you or your spouse/partner put money a over the past 12 months? If so, for what purpo	
<u>C</u>	over the past 12 months? If so, for what purpo	
<u>c</u> Y	over the past 12 months? If so, for what purpo	se?
<u>c</u> Y	es	se?
<u>c</u> Y	over the past 12 months? If so, for what purpores	se? No
<u>c</u> Y	over the past 12 months? If so, for what purpooners or: Please tick everything that applies!	se? No
<u>c</u> Y	or: Things we want to buy	se? No
<u>c</u> Y	or: Things we want to buy Old age	se? No
<u>c</u> Y	or: Things we want to buy Old age Family	se? No
g f	or: Things we want to buy Old age Family	se? No
g fr	or: Please tick everything that applies! Things we want to buy Old age Family Another purpose: (Please specify)	se? No

30 - 244 -

op off infas

66.	Have you or your spouse/partner had to fall back on your savings or assets over the past 12 months? If so, for what purpose?						
	Yes No Please go to question 67!						
	namely:						
	Please tick everything that applies!						
	For normal everyday things						
	For special purchases						
	For the apartment/house						
	For vacations						
	To support family members						
	For another purpose: (Please specify)						
	L						
	If you have fallen back on savings or assets:						
	What would be your rough estimate of how much it added up to in all over the past 12 months (amount only in EUR without any cents)?						
	<u>LILILIEUR</u>						
67.	Apart from mortgages: do you or your spouse/partner have any debts at the moment from loans, i.e., from a bank or savings bank, store or mail order company, or a private individual? If so, what is the amount?						
	Yes No						
	If you have any debts: What is the amount approximately?						
	Less than 500 EUR						
	500 and more, but less than 2,500 EUR						
	2,500 and more, but less than 5,000 EUR						
	5,000 and more, but lesss than 12,500 EUR						
	12,500 and more, but less than 25,000 EUR \square_5						
	25,000 and more, but less than 50,000 EUR						
	50,000 and more, but less than 100,000 EUR \square_7						
	100,000 and more, but less than 250,000 EUR						
	250,000 and more, but less than 500,000 EUR						
	500,000 EUR or more						

68. What income do you and your spouse/partner receive? (only if you live together as a couple)?

Please check this list for yourself and, if applicable, for your spouse/partner. first tick the income types that apply, and then give the amount of these types of income in EUR per month (no cent amounts).

Please give <u>net amounts</u> in each case, that is, income after deduction of all taxes and social security contributions.

If you can't remember the various amounts exactly, please consult your records. Please tick the relevant types of income even if you can't state the exact sum.

We would like to take this opportunity to repeat explicitly that your data - as all other information provided in this interview – will of course remain completely anomyous, meaning that the data cannot be traced bach either to you or to your household.

				,	Manager 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	You yourself		Your spouse/partner (only if you live together with a spouse/partner)			
Income from own employment	No 2	Yes	EUR per month	No ₂	Yes	EUR per month
Pension, retirement, widow's or survivor's pension, invalidity or occupational disability pension	No ₂	Yes 1	EUR per month	No ₂	Yes	EUR per month
Company pension or supplementary benefits for former public sector employees	No 2	Yes 1	EUR per month	No 2	Yes 1	EUR per month
Early retirement or other benefits paid by employer	No 2	Yes 1	EUR per month	No 2	Yes	EUR per month
Unemployment Benefit I (ALG I), Short-time Working Benefit	No ₂	Yes 1	EUR per month	No 2	Yes 	EUR per month
Sick pay from health insurance	No ₂	Yes	EUR per month	No 2	Yes	EUR per month

32 - 246 -

69.	Do any other people live in your household apart from you and your spouse/partner?					
	Yes	No 2	▶ Ple	ase go	to question	n 70!
	What kind of income do these other members the following list and tick each relevant income	e other members of your household receive? Please read th relevant income type.				
	Please tick everything that applies!		ho	_	other old members	s
	Income from own employment Pension, retirement, widow's or survivor's per invalidity or occupational disability pension Company pension or supplementary benefits former public sector employees Early retirement or other benefits paid by employment Benefit I, (ALG I), Short-time V Sick pay from health insurance	nsion, for bloyer Working Benefit.				
70.	And which of the following income types do yet Please read the following list. Tick the relevant the monthly amount in EUR (no Euro-Cent amount in EUR)	t types of income				
					Other incor your house	
			No	Yes		UR nonth
	Income from rental and leases, interest and ir from capital assets		2			
	Regular income from a private life insurance private provision schemes		2	🗀		
	Unemployment Benefit II ("Hartz IV") including social benefit and child benefit		2	🕩		
	Basic retirement or supplemental security income those with reduced earning capacity	ome for	2	🕩		
	Welfare, such as coverage of living expenses assistance in special circumstances		2	🕩		
	Benefits from long-term care insurance Please include if you or another member of the household is in need of care!		2			
	Other state benefits such as child-raising allow money, housing benefit/expenses, grants for education or training	•	2			
	Other income not listed: (please specify)		2	📑		
	4					

Please note yo	our comments in the space below:
. And finally plea	ase enter:
My age:	years
My age:	male
My age:	years
My age:	male
My age:	male
My age: My sex: Date: Today is	years male
My age: My sex: Date: Today is	male
My age:	years male
My age:	years male
My age:	years male
My age:	years male
My sex: Date: Today is Did you fill out Yes, I filled it o No, someone I Who helped you	years male

Thank you for your patience and valuable help with our study!

Please put the completed questionnaire in the enclosed self-addressed envelope.

A member of our staff will pick it up at the scheduled time.

34 - 248 -

3 SHORT QUESTIONNAIRE FOR NON-RESPONDENTS

If there is personal contact to the respondents' household but target persons are not able to or decline to be interviewed and no proxy interview could be conducted target persons are asked to give at least some basic information on their living situation, health status and well-being. Some questions can be answered by a proxy person.

Short questionnaire

	erial no.: transferred from contact	protocol:			
Do not fail to complete if the interview did	ot take place!				
May I ask you a few questions? You would help us to will take about three minutes.	imate, which persons don't part	icipate in our study. It			
্রেল Is the person that will complete the short questionnair	he respondent?				
Yes, respondent □→ Please complete the back page only!					
No, not the respondent, other person					
Questions to contact person					
In which country was <name respondent=""> born?</name>	. Has <name respondent=""> curr</name>	ently a companion?			
In Germany, including former eastern territories 1	Yes	_			
In another country 2	No	2			
Answer declined/ don't know 5	Answer declined/ don't know	5			
How many years did <name respondent=""> attend school?</name>	. Does < name respondent > har impair-ments that hinders hir daily chores, i.e. around the h	n/her in carrying out			
(circa) years	Yes	1			
No school attendance	No	2			
Answer declined/ don't know	Answer declined/ don't know	5			
Is <name respondent=""> currently (self-)employed?</name>	. How well does <name respon<="" th=""><th>ndent> <u>speak</u> german?</th></name>	ndent> <u>speak</u> german?			
Yes1	(Almost) not at all	1			
No, in retirement	A bit	2			
No, other reasons 3	Good				
Answer declined/ don't know	Very good				
What's <name respondent="">'s civil status?</name>	Answer declined/ don't know	5			
Married	How well does <name li="" responserman?<=""></name>	dent> understand			
Widowed	(Almost) not at all	1			
Unmarried 4	A bit	🗀 2			
Unmarried	A bit Good Very good	д з			

Many thanks for answering these questions!

	Questions to respondent				
2.	In Germany, including former eastern territories	8.	To finish off, I would now like some key areas of life. Generally speakinghow would you rate your curre tion of your life in retirement?	•	
3.	For how many years did you attend school? (Circa) years No school attendance		yery good good average bac 1 2 3 4how would you rate your curre	5	no answer 95 —
	Answer declined/ don't know		family? very	very	no
4.	Are you currently (self-)employed? Yes		good good average bar 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	nt state of heavery	answer 95 alth? no answer 95
5	What's your civil status?]	
	Married □ 1 Divorced □ 2 Widowed □ 3 Unmarried □ 4 Answer declined/ don't know □ 5	1	how would you rate your curre	very bad 95	no answer tuation? no answer
6.	Yes 1 No		1 2 3 4]5	95
7.	Do you have any health impairments that hinder you in carrying out daily chores, i.e. around the home?				
	Yes				
	Many thanks for answering these questions!				
	₹ From here on to fill in without respondent:				
9.	How well does the respondent speak german?	10	. How well does the respondent		_
	(Almost) not at all 1 A bit 2 Good 3		(Almost) not at all		2
	Very good		Very good		

4 OCCUPATIONAL STATUS CARD

This card shows an often used classification of occupational status in Germany. Respondents are asked to select the appropriate code of their first, current or last occupation as well as the occupation of their present or former partner.

Occupational Status

Please give the general category number (10, 20 . . .) only when unable to name the precise category!

Self-employed farmers and members of farmers cooperatives	40	Civil servants
Self-employed farmers with less than 10 hectares of fields in agricultural use	14	Low-level Civil Service (with "Volksschulabschluss" or "POS / 8 th grade" as highest level of completed schooling)
Self-employed farmers with between 10 and 50 hectares of fields in agricultural use	42	Middle-level Civil Service (with "Mittlere Reife" or "POS / 10 th grade"
Self-employed farmers with 50 and more hectares of fields in agricultural use	43	as highest level of completed schooling) High-level Civil Service
Members of a farmers cooperative	44	Executive Civil Service (with higher education)
Academic/scientific freelance professionals		
(e.g. medical doctors or lawyers with their own practice Alone or 1 employee 2 to 9 employees	50	Employee in the provision services, administration, sales, transport, industry, health care services, education, members of the milittary ("Bundeswehr", NVA or armed forces of other countries) and the police (if not employed in the civil service)
10 or more employees	51	White-collar workers with simple tasks (e.g. salesperson, office worker, typist)
Family members helping out in the family	52	Qualified professionals (e.g. case officer, acountant, technical draftsman)
	53	High qualified professionals (e.g. research assistant, doctor, teacher, chief accountant,
Section of the sectio		area supervidor, department head)
as well as craft cooperative members, self-employed craftsmen and businessmen, as well as other non-academic/scientific	54	Managerial (e.g. director, sole manager, chief executive, officer, mayor)
freelance professional occupations	25	Industrial or plant foreman
Alone or 1 employee		
2 to 9 employees	G	Workers
10 to 49 employees	3	
50 employees and more	61	Untrained workers Semi-trained workers
Member of a producers cooperative	63	Trained workers Assistant foreman, team leaders, brigade leaders
	65	Foreman
		5413/HE/2017 - The Second Half of Life

5 CARDS WITH PERSONAL CODES

There are many questions in which the respondent refers to other people. With the help of these two cards with personal codes it is easier for the interviewer to fill in the answers to the electronic questionnaire. Every person to which the respondent refers gets a three digit personal code. This makes sure that there are no confusions in names or persons and to comply with data protection rules.

□□□□□□□□ Ser.No

Person Card I

Fa	Family	Other non-relative persons
101 Grandfather/-mother of the respondent or of	Children	501 Friend 1
his/her spouse		503 Friend 3
102 Mother	202 2. Child	504 Friend 4
103 Father	203 3. Child	505 Friend 5
104 Mother-in-law / Partner's mother	204 4. Child	506 Other Friends
105 Father-in-law / Partner's father	205 5. Child	601 Colleagues
106 Spouse/Partner	206 6. Child	602 Neighbours
107 Daughter-in-law / Son's partner	207 7. Child	603 Members of the association/ organisation
108 Son-in-law / Daughter's partner	208 8. Child	
111 Brother-in-law / Partner's brother	209 Other Child	
112 Sister-in-law / Partner's sister		
120 Ex-Partner		701 Volunteers,
		for example from welfare services
		702 Paid helpers
		801 Acquaintances
Other relatives	Siblings	
401 Aunt	451 Brother	
402 Uncle	452 Sister	Other Persons (please note):
403 Cousin (male)		901
404 Cousin (female)		902
405 Niece		903
406 Nephew		904
407 Other relatives		200

5413/HE/2017 – The Second Half of Life

Person Card II

	Grandchildren	
301 1. Grandchild	311 11. Grandchild	321 21. Grandchild
302 2. Grandchild	312 12. Grandchild	322 22. Grandchild
303 3. Grandchild	313 13. Grandchild	323 23. Grandchild
304 4. Grandchild	314 14. Grandchild	324 24. Grandchild
305 5. Grandchild	315 15. Grandchild	325 25. Grandchild
306 6. Grandchild	316 16. Grandchild	326 26. Grandchild
307 7. Grandchild	317 17. Grandchild	327 27. Grandchild
308 8. Grandchild	318 18. Grandchild	328 28. Grandchild
309 9. Grandchild	319 19. Grandchild	329 29. Grandchild
310 10. Grandchild	320 20. Grandchild	330 30. Grandchild

6 ANSWER OPTIONS (EXCERPT)

This excerpt contains all lists of answer options which are not shown on the CAPI template. The number of each list corresponds with the question number.

- A less than 150 EUR
- B 150 to less than 400 EUR
- C 400 to less than 500 EUR
- D 500 to less than 750 EUR
- E 750 to less than 1,000 EUR
- F 1,000 to less than 1,250 EUR
- G 1,250 to less than 1,500 EUR
- H 1,500 to less than 1,750 EUR
- J 1,750 to less than 2,000 EUR
- K 2,000 to less than 2,250 EUR
- L 2,250 to less than 2,500 EUR
- M 2,500 to less than 2,750 EUR
- N 2,750 to less than 3,000 EUR
- O 3,000 to less than 3,250 EUR

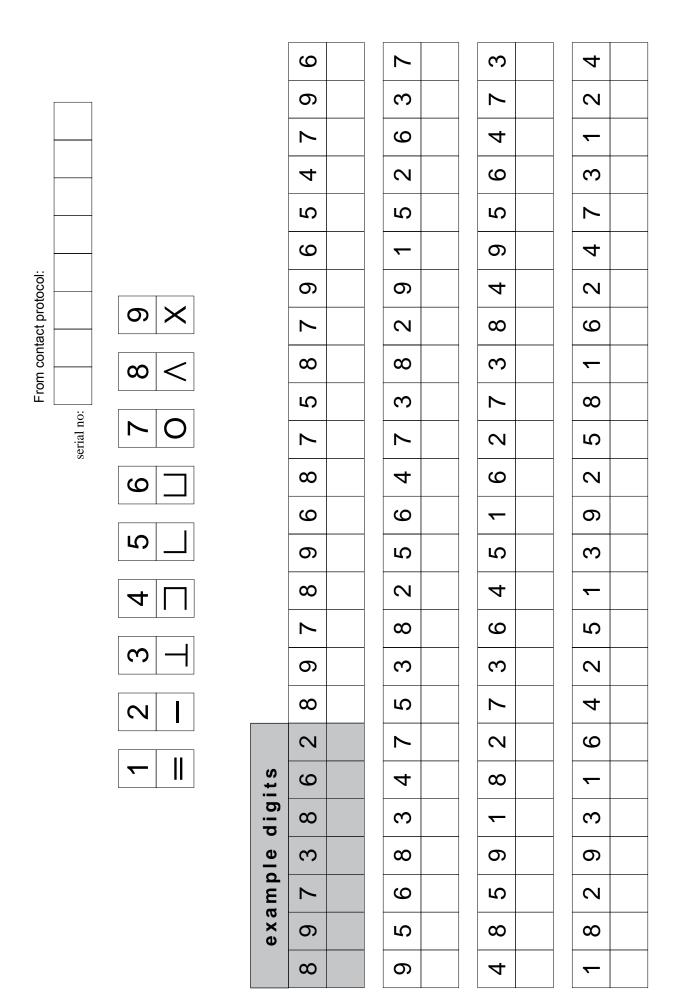
List 803

- P 3,250 to less than 3,500 EUR
- Q 3,500 to less than 3,750 EUR
- R 3,750 to less than 4,000 EUR
- **S** 4,000 to less than 4,500 EUR
- T 4,500 to less than 5,000 EUR
- U 5,000 to less than 5,500 EUR
- V 5,500 to less than 6,000 EUR
- W 6,000 to less than 7,500 EUR
- X 7,500 to less than 10,000 EUR
- Y 10,000 to less than 20,000 EUR
- **Z** 20,000 EUR or more

List 803

7 DIGIT-SYMBOL TEST

This is the test sheet to be filled in by the respondents. The digit-symbol test measures aspects of cognitive ability. Details on how to do the test can be found on question no. 901 in the CAPI template.



8 PULMONARY FUNCTION TEST

The following excerpt of the handbook for interviewers describes how to conduct the pulmonary function test. This test was carried out during the personal interview after having completed the health questions (see question no. 561 in the CAPI template).

Question 561: Pulmonary function test with peak flow meter

The execution of the pulmonary function test

At the end of the thematic section health, a pulmonary function test is conducted with the enclosed peak flow meter:

Important: Please clean the peak flow meter before the first and approximately after every tenth usage as follows:

Put the peak flow meter into warm (but not hot) water for about 2 to 3 (with a maximum of 5) minutes and add some mild cleaning agent. Move the device to achieve an in-depth lavation. Rinse the device with warm and clear water und shake it carefully to remove the water. Dry the device thoroughly before using it in the next interview.

Besides the regular cleaning, the top piece for attaching the one-way mouthpiece has to be cleaned with a disinfectant wipe before every usage.

Please conduct the test accurately with the help of the instructions given below – provided the target person's health status allows it and the person agrees with the test. The instructions are also shown on your screen. Only if the test is conducted exactly as described in this instruction, accurate and feasible findings are guaranteed. On the next pages you will find images illustrating the handling of the peak flow meter.

Interviewer instruction:

Hold the device for the pulmonary function test in position (with the attachment used to demonstrate the test, the wrapped mouthpiece and the disinfectant wipe contained in the package).

Explanation for the target person:

Before continuing with the interview, we would like to conduct a brief test. This next test measures how fast you can exhale air out of your lungs.

It is important that you blow as quickly and forcefully as you can.

I would like you to do this test twice. When we're ready to start, I will ask you to stand up. Breathe in as deeply as you can.

Open your mouth and close your lips tightly around the mouthpiece. Then blow into the mouthpiece as quickly and forcefully as you can, like this...

Interviewer instruction:

Demonstrate the test, then remove the demonstration attachment and use the disinfectant wipe to clean the tool where it was attached. Hand the instrument and a disposable mouthpiece to the participant. Let the participant unpack the mouthpiece and attach it firmly to the device him- or herself. The participant should hold the device gently in one hand so that the opening does not point to the participant's hand. This prevents that the fingers block the opening.

Explanation for the target person:

Please stand up. Breathe in as deeply as you can. Open your mouth and close your lips tightly around the mouthpiece.

Now blow into the mouthpiece as quickly and forcefully as you can.

Interviewer instruction:

Please note the result according to the requirements in the questionnaire. If the test was conducted successfully, it will be carried out a second time.

Explanation for the target person:

Please reset the value to zero and repeat the test.

Interviewer instruction:

There should be a break of 30 seconds between the tests.

Explanation for the target person:

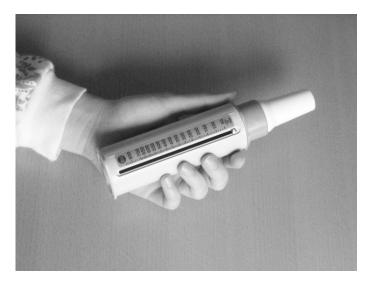
Please blow into the mouthpiece again as quickly and forcefully as you can.

Peak flow meter: tool to measure the pulmonary function

Pictured here is the peak flow meter in the middle, at the top is the conic mouthpiece for demonstration and at the bottom is the cylindric one-way mouthpiece.



The next picture shows the peak flow meter with the attached mouthpiece for demonstration.

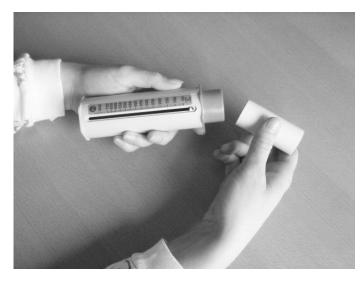


This mouthpiece is only for you, not for the target person. Please use this plastic mouthpiece to demonstrate the pulmonary function measurement. Afterwards you remove it.



Hand over the peak flow meter and the wrapped one-way mouthpiece to the target person and **let the person unpack it him- or herself.**

The target person should attach the cylindric one-way mouthpiece like this:



Attention: Never attach the one-way mouthpiece on the mouthpiece used for demonstration!

Please remember: Always take off your mouthpiece used for demonstration before you hand over the peak flow meter and the wrapped one-way mouthpiece to the target person.



The next picture shows the correct handling of the instrument for the measurement of the pulmonary function during the test (with one-way mouthpiece):



Important:

- The scale and the slot of the peak flow meter should not be covered with the fingers!
- The measurement should be conducted while the person is standing.
- The peak flow meter should be held in a horizontal position.

How do you explain the result to the target person?

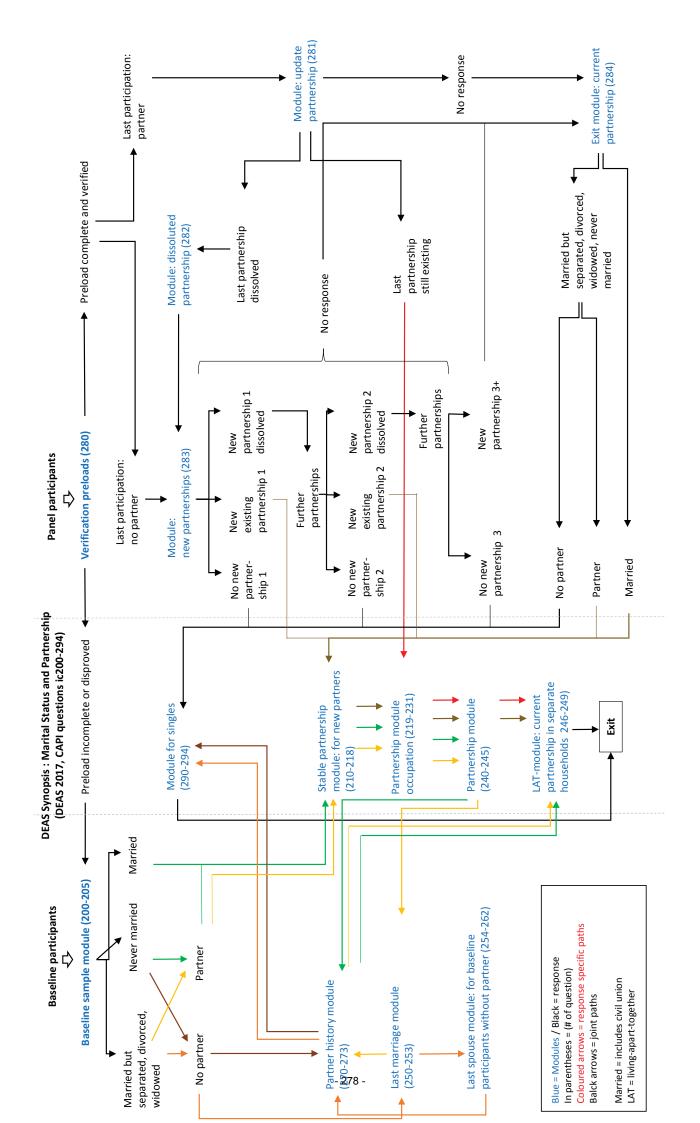
If the target person wants to know how to evaluate her or his personal value, please explain that the pulmonary function cannot directly be identified by this one value. It is calculated with the help of a complex formula that takes height, weight, sex and especially the individual process of the pulmonary function over time into account. As an interviewer, you, do not know the calculation. The general practitioner will provide a professional evaluation, if the target person conducts the same test there.

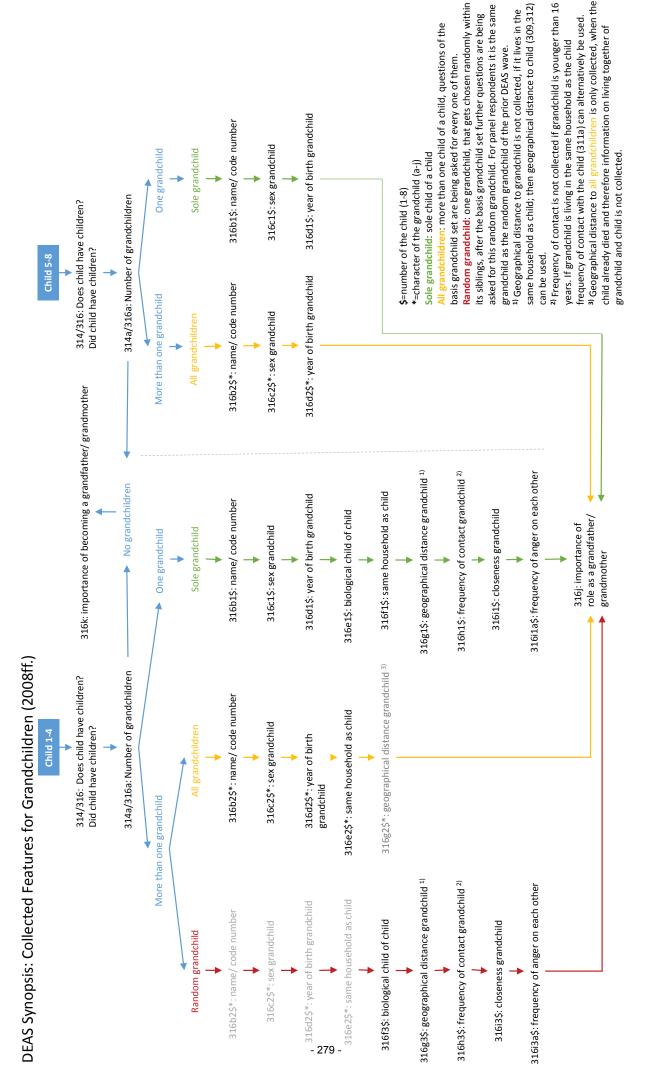
9 SYNOPSES OF CAPI MODULES

- Synopsis 1: Employment and transition to retirement
- Synopsis 2: Marital status and partnership
- Synopsis 3: Grandchildren
- Synopsis 4: Memberships and volunteering
- Synopsis 5: Serious health events
- Synopsis 6: Support due to severe health impairments
- Synopsis 7: Personal network

DEAS Synopsis: Employment and Transition to Retirement (DEAS 2017, CAPI questions 100-189)

			Kesponae	kespondent under 60 years &		rs ola, wno uc	not receive	60+ years old, who do not receive a pension from own employment	т омп етри	оутепс			60+ years or	60+ years of age and own
					curre	Question 101: current employment situation	101: int situation						Questi current er	Question 102:
	10	05	12	03	04	05	90	07	80	60	10	11	1	2
Respondents who ever have been employed or self-employed					not employed	yed					emp	employed	pensioner	pensioner
	early/semiretirement	unemployed without 1- Euro-Job	unemployed with 1-Euro- Job	paid semiretirem ent	early retired with disability pension	oning	retraining n	maternity/ childcare leave	hometaker	other reason	part-time, full-time employed	irregularly or marginally employed		without employment
start of current status	ic169	ic165	ic165	ic163	ic172	ic172							ic104	ic104
pension with deduction													ic105b-d	ic105b-d
pension for persons especially long paying fees													ic105e	ic105e
Last status before retirement													ic106	ic106
start of last status before retirement													ic106a	ic106a
burden due to transition to retirement													ic110	ic110
supplementary employment (extra money)	ic169a	ic166a	ic166a		ic172a	ic172a							ic102	ic102
reasons for employment during retirement													ic103b	
professional change since last survey											ic131a	ic131a		
occupational status (code): current											ic131	ic131		
managerial position: current											IC131D	IC131D	:	
employed or self-employed: current											1,0122	1,0100	ic1028	
proressional activity. current											10132 10132	1,21,22	ic102D	
occupation: current											1C1328	IC1328	ic102icco	
ISCU-Cade of occupation: current						\dagger					ICT3ZISC0	101321300	ic102d	
same employer as before remement: regularity of occupation													ic1028	
months per veer							ĺ						ic102f	
sector											ic134	ic134	170121	
size of place of work/company											ic135	ic135		
workload/work burden											ic148_1-4	ic148_1-4		
security of employment											ic149-151	ic149-151		
further training											ic152-157	ic152-157		
required qualification for job											ic157a-b	ic157a-b		
working hours per week											10137	10137	1c102g	
reasons for partial was compacation; current											ic130_111	ic130-1/1		
Sellistetti etti etti etti Mitti pai tiai wage collipetisatioti. cui ett dagira for aarly ratiramant											ic1/02-141	ic1A2-141		
desire for early remembers and intended age of ending employment											ic146	ic146		
registration of unemployment at Bundesagentur für Arbeit		ic166										!		
start 1-Euro-Job			ic166a1											
Intention to go back to (principal/main) employment	ic169b	ic167	ic167		ic172b	ic172b	ic173	ic173	ic173	ic173				ic103
job seeking efforts	ic169c	ic167a	ic167a		ic172c	ic172c	ic173a	ic173a	ic173a	ic173a				ic103a
problems with finding a job		ic168	ic168				ic174	ic174	ic174	ic174				
end of principal/main employment	ic175	ic175	ic175	ic175	ic175	ic175	ic175	ic175	ic175	ic175			ic113	ic113
occupational status (code): former	ic176	ic176	ic176	ic176	ic176	ic176	ic176	ic176	ic176	ic176			ic114	ic114
manageriai position: Tormer	ICT/ba	ic175a	ICI/6a	ic1/6a	ICI/6a	ic1/ba	IC1/ba	ic1/ba	IC1/ba	IC1/ba			IC114a	ICT 14a
professional activity: former	IC1//	IC1// ic177a	IC1//	IC1// ic1773	IC1//	ic1775	ic1773	IC1//	IC1//	ic1773			IC115	ICL15
sector: former	ic178	ic178	ic178	ic178	ic178	ic178	ir178	ic178	ic178	ic178			ir116	ir116
size of place of work/company: former	ic179	ic179	ic179	ic179	ic179	ic179	ic179	ic179	ic179	ic179			ic117	ic117
working hours per week: former	ic180	ic180	ic180	ic180	ic180	ic180	ic180	ic180	ic180	ic180			ic118	ic118
semi-retirment with partial wage compensation: former													ic120-122	ic120-122
intended start of retirement after semi-retirement				ic164										
reasons for ending (main/principal) employment	IC187	1C182	IC187	IC182	1C187	IC187	78T)	IC182	10.182	IC187			IC124	ICT 74
years of employment	ic183	ic183	ic183	ic183	ic183	ic183	ic183	ic183	ic183	ic183	ic145	ic145	ic123	ic123
outpaily perision, supprementally perision (public service)	10104	10104	10104	10.104	ICTO4	ICT04	10104	10104	+6T)	LT04	OCTO	ICTOR	ICTES	1017
assessment: starting age of early retilement assessment: currennt professional situation	ic185	ir185	ir185	ir185	ir185	ir185	ir185	ir185	ir185	ir185	ir158	ir158		
Satisfaction with different aspects of current job	COTO	2012	COTO	COTO	COTO	2012	2012	070	COTO	COTO	ic147 1-7	ic147 1-7		
assessment: development of professional situation	ic186	ic186	ic186	ic186	ic186	ic186	ic186	ic186	ic186	ic186	ic159	ic159		
assessment: professional situation in future	ic187	ic187	ic187	ic187	ic187	ic187	ic187	ic187	ic187	ic187	ic160	ic160		
assessment: change of live after retirement	ic189	ic189	ic189	ic189	ic189	ic189	ic189	ic189	ic189	ic189	ic162	ic162	ic129	ic129





DEAS Synopsis: Collected features of memberships and functions in groups/organizations and volunteering elsewhere (CAPI questions 404-415, 416)

	(1)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Unly respondents aged 50+ (404ff.)	All respondents (410π.)
Listing of possible groups/organisations (multiple responses possible)	ossible)	
Member of group/organisation	ic404, ic405	ic410, ic411
	A Early retiree groups, groups to prepare for retirement	A Self-help group
	B Senior support groups, senior citizen cooperatives	B Citizens' initiative
	C Groups for volunteer work and aid	C Charitable organization
	D Senior citizen projects run by political parties or unions, senior	
	citizen delegations and advisory boards	D Volunteer fire department
	E Senior citizen programs at universities and academies, continuing	
	education programs	E Hobby and collectors' clubs
	F Company senior citizen groups	F Social club
	G Senior leisure complexes, senior centers	G Sports club
	H Other senior groups	H Refugee or displaced person' organization
		J Union
		K Businesses or professional association
		L Political party
		M Church or religious group
		N Folk society or civic association
		O Cultural association
		P Music and dance group
		Q Other
Characteristics of each membership		
Membership since when?	lic406	ic412
Number of attended meetings (past 12 months)	ic407	ic413
Holding an office or volunteer position?	ic408	ic414
Volunteer position: since when?	ic408a	ic414a
Hours volunteering in this position	ic409	ic415
Volunteering outside of organizations		
Other volunteering position (e.g. parent representative,		
member of works council, representative to a neighbourhood		ic416
assistance group, lay judge)		
Volunteering regularly in this position?		ic416a
Hours volunteering in this position		ic416b

DEAS Synopsis: Information on Serious Health Events (DEAS 2017, CAPI questions no. 513ff.)

ic539 ic556 ic540 ic544 ic552 ic561 ic553 Kind of provided care or assistance Approved care dependency Time (hours per week) Persons cared for Subjective burden ► Looking after, caring **Providing Support** Pulmonary function test Declined Declined ž ž Requirement of assistance, care or other support ŝ ž Receiving benefits from long-term care ic525a Forms of receiving assistance and support Severe health impairment Time (hours per week) ·· **Receiving Support** Involved persons Care level insurance ic527a, ic528a ic532a/b ic524 ic5'26a ic523a ic532

DEAS Synopsis: Support due to severe health impairments (DEAS 2017, CAPI questions no. 523ff.)

DEAS Synopsis: Collected features on members of the personal network (DEAS 2017, CAPI questions no. 600 - 606) (respondents' listing of persons (max. 8) who are important to them and maintain regular contact with)

: h : c : c : c : c : c : c : c : c : c	The state of the s	ic600a	ic600aa	ic601	ic602	ic603	ic604	ic604a	ic605	9090i
duestions (aependi	Questions (depending on the kind of network person)	Name*	Sex	Code	Contact	Distance	Closeness	Anger	Age	Years of knowing
Kind of network			;							
person	Reason (not) to ask		Identification				Descriptors	tors		
All network persons	All network persons To identify listed network person	yes	yes	yes						
	Information available from children's									
Children 1-4	bio (q. ic300ff.)				no	no	no	no	no	no
	Information partly available from									
Children 5-8	children's bio (q. ic300ff.)				yes	yes	yes	yes	no	no
Current spouse/	Information available from partner									
partner	bio (q. ic200ff.)				no	no	no	no	no	yes
	Information partly available from									
Grandchild	grandchildren's bio (q. ic300ff.)				yes	no	yes	yes	no	yes
All other network										
persons					yes	yes	yes	yes	yes	yes
Proxy interview	No subjective ratings	yes	yes	yes	yes	yes	no	no	no	no
i i										Ī

*) The final dataset does not contain any names.